

Product Category	Sub Category	Product Group	Product Sub Group	Suffix	Billing Code	Benefit	Sponsor	Product Name
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.03 - Replacement Injection Ports			AA008	\$525	Alliance Surgical	Bioring Gastric Band Replacement Port
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.01 - Adjustable Gastric Band with Port			AA010	\$2,791	Alliance Surgical	Adhesix Bioring Gastric Band
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			AE050	\$385	Allegra Orthopaedics Pty Ltd	Active Knee Patella
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUC TION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		AE052	\$22	Allegra Orthopaedics Pty Ltd	ASDM K-wire
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUC TION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH	AE069	\$22	Allegra Orthopaedics Pty Ltd	Threaded wires & pins

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		AE070	\$22	Allegra Orthopaedics Pty Ltd	ASDM Steinmann Pin
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	LK	AE148	\$1,217	Allegra Orthopaedics Pty Ltd	ASDM Clavicle Plating System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		AE149	\$64	Allegra Orthopaedics Pty Ltd	ASDM Clavicle Plating System - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	AE153	\$1,357	Allegra Orthopaedics Pty Ltd	ASDM Clavicle Plating System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		AE154	\$54	Allegra Orthopaedics Pty Ltd	ASDM Clavicle Plating System - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	AE155	\$111	Allegra Orthopaedics Pty Ltd	ASDM Clavicle Plating System - Screws
06 - Specialist Orthopaedic	06.01 - ANKLE AND FOOT	06.01.01 - Ankle joint component	06.01.01.02 - Liner - mobile bearing		AE265	\$591	Allegra Orthopaedics Pty Ltd	Hintermann Series H3™ Total Ankle Prosthesis-Inlay

06 - Specialist Orthopaedic	06.01 - ANKLE AND FOOT	06.01.03 - Ankle joint	06.01.03.01 - Talar component		AE266	\$2,185	Allegra Orthopaedics Pty Ltd	Hintermann Series H3™ Total Ankle Prosthesis-Talar Component
06 - Specialist Orthopaedic	06.01 - ANKLE AND FOOT	06.01.03 - Ankle joint	06.01.03.02 - Tibial component		AE267	\$1,900	Allegra Orthopaedics Pty Ltd	Hintermann Series H3™ Total Ankle Prosthesis-Tibial Component
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification		AL004	\$217	Alcon Laboratories (Aust.) Pty Ltd	Acrysof Multipiece Models MA50BM, MA60AC, MA60MA
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic	01.03.01.01 - Dual Fluids		AL005	\$72	Alcon Laboratories (Aust.) Pty Ltd	DUOVISC VISCOELASTIC SYSTEM
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			AL006	\$55	Alcon Laboratories (Aust.) Pty Ltd	PROVISC VISCOELASTIC SOLUTION
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			AL007	\$55	Alcon Laboratories (Aust.) Pty Ltd	VISCOAT Viscoelastic Fluid
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification		AL011	\$217	Alcon Laboratories (Aust.) Pty Ltd	Acrysof Model SA60AT

01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			AL015	\$55	Alcon Laboratories (Aust.) Pty Ltd	Cellugel Ophthalmic Viscosurgical Device
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	vblf	AL016	\$240	Alcon Laboratories (Aust.) Pty Ltd	Alcon Acrysof Natural Model SN60AT
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, vblf	AL021	\$240	Alcon Laboratories (Aust.) Pty Ltd	Alcon AcrySof SN60WF
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	vblf	AL025	\$240	Alcon Laboratories (Aust.) Pty Ltd	AcrySof Multipiece Models MN60MA, MN60AC
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			AL029	\$55	Alcon Laboratories (Aust.) Pty Ltd	DisCoVisc Ophthalmic Viscosurgical Device
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1, vblf	AL032	\$499	Alcon Laboratories (Aust.) Pty Ltd	AcrySof IQ Toric IOL
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	AL038	\$240	Alcon Laboratories (Aust.) Pty Ltd	Acrysof Aspheric UV-absorbing IOL

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	AL045	\$514	Alcon Laboratories (Aust.) Pty Ltd	AcrySof Aspheric UV Absorbing Toric Intraocular Lens
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1, vblf	AL056	\$499	Alcon Laboratories (Aust.) Pty Ltd	Clareon Toric Aspheric Hydrophobic Acrylic IOL
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, vblf	AL057	\$240	Alcon Laboratories (Aust.) Pty Ltd	Clareon Aspheric Hydrophobic Acrylic Intraocular Lens (Model SY60WF)
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification		AO002	\$217	AMO Australia Pty Ltd	SENSAR IOL with OptiEdge Design
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			AO008	\$55	AMO Australia Pty Ltd	Healon, Intraocular Viscoelastic Fluid
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	AO014	\$240	AMO Australia Pty Ltd	TECNIS® Intraocular Lens (ZA9003)

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	AO024	\$240	AMO Australia Pty Ltd	Tecnis® One Piece (ZCB00)
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			AO032	\$55	AMO Australia Pty Ltd	Healon Endocoat
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	AO034	\$238	AMO Australia Pty Ltd	TECNIS® 1-Piece Pre-Loaded IOL
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	AO041	\$514	AMO Australia Pty Ltd	Tecnis Toric 1-Piece IOL

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl, t1	AO042	\$515	AMO Australia Pty Ltd	Tecnis Toric 1-Piece Pre-Loaded IOL
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	AO043	\$240	AMO Australia Pty Ltd	TECNIS® Eyhance IOL
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	AO046	\$514	AMO Australia Pty Ltd	TECNIS® Eyhance Toric IOL
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	AO048	\$238	AMO Australia Pty Ltd	TECNIS® Eyhance Pre-Loaded IOL
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		AS189	\$1,299	Medtronic Australasia Pty Ltd	Protege GPS Peripheral and Carotid Stents

04 - Neurosurgical	04.08 - NEURO INTERVENTIO N	04.08.02 - Coils			AS193	\$1,118	Medtronic Australasia Pty Ltd	Axiom Detachable Coil System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		AS194	\$1,299	Medtronic Australasia Pty Ltd	EverFlex Peripheral Stent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		AS195	\$1,708	Medtronic Australasia Pty Ltd	EverFlex Peripheral Stent
04 - Neurosurgical	04.08 - NEURO INTERVENTIO N	04.08.03 - Assist Devices	04.08.03.02 - Coil detachment device		AS197	\$236	Medtronic Australasia Pty Ltd	LRS Actuator
07 - Plastic and Reconstructive	07.02 - CRANIOMAXI LLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			AT076	\$1,768	Anatomics Pty Ltd	Anatomics Biomodel
07 - Plastic and Reconstructive	07.01 - CRANIOMAXI LLOFACIAL RECONSTRUC TION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5- 0.99mm thick, <4 holes		AT078	\$80	Anatomics Pty Ltd	Anatomics Fixation Straight Plates

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.02 - Cranium	07.02.02.04 - Surgical Guide	Biomodelled	AT081	\$1,634	Anatomics Pty Ltd	Anatomics Surgical Guide
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.09 - Hemimandible	Biomodelled	AT084	\$4,012	Anatomics Pty Ltd	Anatomics Patient Specific Mandible
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	AT085	\$1,725	Anatomics Pty Ltd	Anatomics Patient Specific Surgical Guide
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.03 - Femoral, Distal		AX020	\$996	Austofix	S2 Nail System
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		AX103	\$673	Austofix	U2 Femoral Head
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length	R (ringed)	BA019	\$1,060	Bard Australia Pty Ltd	Impra PTFE Vascular Grafts
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length		BA020	\$558	Bard Australia Pty Ltd	Impra PTFE Vascular Grafts
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length	R (ringed)	BA022	\$1,060	Bard Australia Pty Ltd	Impra PTFE Vascular Grafts

10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length		BA025	\$558	Bard Australia Pty Ltd	Impra PTFE Vascular Grafts
10 - Vascular	10.04 - Vascular Patches	10.04.01 - Vascular Patches	10.04.01.04 - Pledgets		BA039	\$34	Bard Australia Pty Ltd	Grafts Vascular
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		BA178	\$1,299	Bard Australia Pty Ltd	Peripheral Vascular Bare Metal Stent
10 - Vascular	10.09 - Long Term Vascular Access Devices	10.09.03 - Percutaneous Catheters, Multiple Lumen for Haemodialysis		pi (power injection)	BA215	\$201	Bard Australia Pty Ltd	Haemodialysis Catheter
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		BA216	\$1,299	Bard Australia Pty Ltd	Lifestent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		BA217	\$1,708	Bard Australia Pty Ltd	Lifestent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		BA218	\$1,189	Bard Australia Pty Ltd	Lifestent Valeo
05 - Urogenital	05.09 - Nephrostomy Catheters	05.09.01 - Nephrostomy Catheters			BA250	\$96	Bard Australia Pty Ltd	Navarre Drainage Catheter
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.04 - ≥50cm length		BA254	\$712	Bard Australia Pty Ltd	Bard Vascular Graft

10 - Vascular	10.02 - Stent Grafts	10.02.10 - Tube, Peripheral, Balloon Expandable	10.02.10.01 - ≤12mm diameter		BA264	\$3,338	Bard Australia Pty Ltd	LifeStream Balloon Expandable Covered Stent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		BA270	\$1,708	Bard Australia Pty Ltd	Bard Venous Stent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		BA271	\$1,299	Bard Australia Pty Ltd	Bard Venous Stent
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	BB011	\$540	B Braun Australia Pty Ltd	Spine System Evolution
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.04 - ≥50cm length		BB018	\$712	B Braun Australia Pty Ltd	Vascular Uni - Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.04 - ≥50cm length		BB019	\$712	B Braun Australia Pty Ltd	Vascular Uni - Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.04 - ≥50cm length		BB020	\$712	B Braun Australia Pty Ltd	Vascular Uni - Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.03 - 21-49cm length		BB021	\$605	B Braun Australia Pty Ltd	Vascular Uni - Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.03 - 21-49cm length		BB022	\$605	B Braun Australia Pty Ltd	Vascular Uni - Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length		BB023	\$558	B Braun Australia Pty Ltd	Vascular Uni - Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length		BB024	\$558	B Braun Australia Pty Ltd	Vascular Uni - Graft
10 - Vascular	10.03 - Grafts	10.03.02 - Bifurcated			BB027	\$707	B Braun Australia Pty Ltd	Vascular Uni - Graft - Bifurcated

10 - Vascular	10.06 - Embolic Protection Devices	10.06.01 - Venous			BB169	\$2,059	B Braun Australia Pty Ltd	VenaTech Vena Cava Filter System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			BB224	\$1,050	B Braun Australia Pty Ltd	Aesculap Spinal System
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		BB229	\$1,137	B Braun Australia Pty Ltd	Aesculap Spinal System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			BB230	\$144	B Braun Australia Pty Ltd	Aesculap Spinal System
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.07 - Uncemented, Alloy, for Mobile Insert	12.03.07.01 - HA Coating		BB233	\$2,519	B Braun Australia Pty Ltd	Emotion Total Knee System (TKS) Tibial Baseplate
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		BB235	\$1,806	B Braun Australia Pty Ltd	Biolog Delta Ceramic Liner
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		BB243	\$2,080	B Braun Australia Pty Ltd	Plasmacup

11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		BB246	\$621	B Braun Australia Pty Ltd	Aesculap 12/14 Metal Femoral Head
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		BB274	\$3,493	B Braun Australia Pty Ltd	Excia Hip System
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.01 - Cemented	11.01.01.01 - Unpolished		BB275	\$1,356	B Braun Australia Pty Ltd	Excia Hip Stem
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		BB278	\$2,189	B Braun Australia Pty Ltd	Aesculap Interbody Cage
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma	Removable Neck	BB295	\$3,493	B Braun Australia Pty Ltd	Metha - modular short stem
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		BB302	\$1,793	B Braun Australia Pty Ltd	Bilox Delta Ceramic Hip Prosthesis Head

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes		BB304	\$80	B Braun Australia Pty Ltd	Aesculap Neuro Plating System
04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.02 - Unitised shunt assembly, with proximal/distal catheter		Antisiphon function	BB322	\$1,280	B Braun Australia Pty Ltd	Aesculap-Miethke gravitational shunt (with catheter)
12 - Knee	12.01 - FEMORAL COMPONENT : TOTAL KNEE ARTHROPLASTY	12.01.01 - Cemented, Alloy	12.01.01.01 - Minimally Stabilised		BB348	\$2,793	B Braun Australia Pty Ltd	e.motion Total Knee System FP/UC Femoral Component cemented
12 - Knee	12.01 - FEMORAL COMPONENT : TOTAL KNEE ARTHROPLASTY	12.01.01 - Cemented, Alloy	12.01.01.03 - Totally Constrained	Revision, Hinged	BB350	\$5,887	B Braun Australia Pty Ltd	EnduRo Rotating Hinge Knee Femoral Component

12 - Knee	12.11 - KNEE ACCESSORIES	12.11.10 - Stems - straight or offset			BB353	\$1,098	B Braun Australia Pty Ltd	EnduRo Rotating Hinge Knee Tibial and Femoral Extension Stems cementless and cemented
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.04 - Cemented, Alloy, for Mobile Insert		Revision, Hinged	BB354	\$3,838	B Braun Australia Pty Ltd	EnduRo Rotating Hinge Knee Tibial Component
04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.03 - Repair, Graft, Large (>50 to 100cm ²)		Biological	BB358	\$944	B Braun Australia Pty Ltd	Lyoplant Onlay
04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.04 - Repair, Graft, Extra Large (>100cm ²)		Biological	BB359	\$1,593	B Braun Australia Pty Ltd	Lyoplant Onlay
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	BB364	\$1,124	B Braun Australia Pty Ltd	Aesculap Spinal System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.10 - 0.5-0.8mm thick, >200cm ²		BB368	\$2,072	B Braun Australia Pty Ltd	Aesculap Neuro Plating System

13 - Spinal	13.03 - Connector	13.03.01 - In-Line			BB369	\$655	B Braun Australia Pty Ltd	Aesculap Spinal System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			BB371	\$355	B Braun Australia Pty Ltd	Aesculap Spinal System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			BB372	\$355	B Braun Australia Pty Ltd	Aesculap Spinal System
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			BB373	\$752	B Braun Australia Pty Ltd	Aesculap Spinal System
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			BB375	\$385	B Braun Australia Pty Ltd	Aesculap Patella 3-Pegs
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		BB377	\$930	B Braun Australia Pty Ltd	Vitelene PE Cup Insert
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.01 - Cemented	11.01.01.01 - Unpolished		BB386	\$1,356	B Braun Australia Pty Ltd	Excia T Hip Stem
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	BB391	\$2,758	B Braun Australia Pty Ltd	AS Columbus Revision Tibial Component Cemented

11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.04 - Plasma		BB393	\$3,247	B Braun Australia Pty Ltd	Excia T Hip Stem
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²		BB401	\$601	B Braun Australia Pty Ltd	Aesculap Neuro Plating System
04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.01 - Valves	04.03.01.02 - Valve, Non-externally adjustable	Antisiphon function, Distal catheter, Proximal catheter, Reservoir /Priming function	BB403	\$1,697	B Braun Australia Pty Ltd	Aesculap-Miethke GAV Shunt System
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.03 - Bolts			BB404	\$225	B Braun Australia Pty Ltd	Aesculap Knee System Insert Bolt
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		BB405	\$3,223	B Braun Australia Pty Ltd	Trend Hip Cementless Femoral Stem

12 - Knee	12.05 - TIBIAL INSERT: TOTAL KNEE ARTHROPLASTY	12.05.03 - Totally Constrained		Axle included	BB406	\$1,726	B Braun Australia Pty Ltd	EnduRo Meniscal Component
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		BE002	\$1,400	Bio Excel Australia Pty Ltd	CRE8 Coronary Stent
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		BE003	\$1,400	Bio Excel Australia Pty Ltd	CRE8 EVO
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	BF001	\$2,346	Matrix Medical Innovations	Vigor/X'Plo PEEK Interbody Fusion Cage

13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			BF002	\$2,789	Matrix Medical Innovations	A-Mesh Spinal Titanium Mesh Spacer
13 - Spinal	13.06 - Rod	13.06.01 - Standard			BF005	\$355	Matrix Medical Innovations	Smartloc Spinal Fixation System / Fixation Rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			BF006	\$1,050	Matrix Medical Innovations	Smartloc Spinal Fixation System/ Polyaxial Pedicle Screw & Reduction Screw
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		BF007	\$1,137	Matrix Medical Innovations	Smartloc Spinal Fixation System/Transverse Link

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			BF008	\$144	Matrix Medical Innovations	Smartloc Spinal Fixation System / Set Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		BF012	\$2,189	Matrix Medical Innovations	Vigor PEEK Cervical Disc Spacer
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Closed	BF014	\$174	Matrix Medical Innovations	Redmond Lumbar Cage System - Locking screw, closed
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Cannulated	BF015	\$174	Matrix Medical Innovations	Redmond Lumbar Cage System - Locking screw, cannulated
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			BF017	\$144	Matrix Medical Innovations	Redmond Lumbar Cage System - Locking Cap
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		BF018	\$2,189	Matrix Medical Innovations	Combo Cervical Cage

13 - Spinal	13.12 - Vertebral Body Replacement	13.12.04 - Mesh, End Plate			BF020	\$1,069	Matrix Medical Innovations	A-Mesh Spinal Titanium Mesh Plate and Set Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			BF025	\$1,050	Matrix Medical Innovations	Pedicle Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	BF026	\$1,124	Matrix Medical Innovations	Pedicle Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			BF027	\$144	Matrix Medical Innovations	Locking Element

13 - Spinal	13.06 - Rod	13.06.01 - Standard			BF029	\$355	Matrix Medical Innovations	Rods
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	BF030	\$403	Matrix Medical Innovations	Redmond Lumbar Rescue Screw - Dual thread screw
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.10 - 0.5-0.8mm thick, >200cm ²		BH019	\$2,072	Zimmer Biomet Pty Ltd	W Lorenz Osteosynthesis System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.08 - 0.5-0.8mm thick, 11-50cm ²		BH023	\$413	Zimmer Biomet Pty Ltd	W Lorenz Osteosynthesis System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²	Complex	BH024	\$1,306	Zimmer Biomet Pty Ltd	W Lorenz Osteosynthesis System

11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		BH036	\$1,793	Zimmer Biomet Pty Ltd	Bilox Delta Option Ceramic Femoral Heads
11 - Hip	11.04 - ACCESSORIES	11.04.10 - Head Taper Insert			BH037	\$307	Zimmer Biomet Pty Ltd	Bilox Delta Option Taper
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		BH044	\$3,581	Zimmer Biomet Pty Ltd	Biomet Phoenix Nail Arthrodesis Nailing System - Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	BH064	\$619	Zimmer Biomet Pty Ltd	Sternalock
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	LK	BH065	\$615	Zimmer Biomet Pty Ltd	Sternalock
12 - Knee	12.09 - TUMOUR PRODUCTS	12.09.02 - Proximal Tibia	12.09.02.01 - Condylar only (only when combined with a proximal tibial replacement)		BH135	\$7,066	Zimmer Biomet Pty Ltd	Orthopaedic Salvage System

12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			BH136	\$2,581	Zimmer Biomet Pty Ltd	Orthopaedic Salvage System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		BH167	\$57	Zimmer Biomet Pty Ltd	Comprehensive Shoulder Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		BH185	\$54	Zimmer Biomet Pty Ltd	Small / Large Fragment Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	BH186	\$180	Zimmer Biomet Pty Ltd	Small / Large Fragment Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		BH189	\$59	Zimmer Biomet Pty Ltd	Small / Large Fragment Set S/S
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes		BH197	\$980	Zimmer Biomet Pty Ltd	Periarticular Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥4.5mm)(including blade) ≥ 7 to ≤ 15 holes	Com	BH199	\$798	Zimmer Biomet Pty Ltd	Periarticular Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	BH241	\$348	Zimmer Biomet Pty Ltd	Headless Compression Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes	VAL	BH243	\$1,373	Zimmer Biomet Pty Ltd	ALPS Foot System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	BH244	\$897	Zimmer Biomet Pty Ltd	ALPS foot system
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	BH253	\$1,239	Zimmer Biomet Pty Ltd	Distal Radius Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius ≥ 16 holes	VAL	BH254	\$1,525	Zimmer Biomet Pty Ltd	Distal Radius Fracture Repair System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	BH256	\$1,239	Zimmer Biomet Pty Ltd	Distal Radius Fracture Repair System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	BH273	\$642	Zimmer Biomet Pty Ltd	ALPS - Anatomic Locked Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	BH274	\$641	Zimmer Biomet Pty Ltd	ALPS - Anatomic Locked Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	BH277	\$180	Zimmer Biomet Pty Ltd	ALPS Plating System & Biodrive Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥ 4.5 mm)(including blade) ≤ 6 holes	LK	BH281	\$445	Zimmer Biomet Pty Ltd	ALPS LFS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥ 4.5 mm)		BH283	\$57	Zimmer Biomet Pty Ltd	ALPS Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	VAL	BH288	\$1,637	Zimmer Biomet Pty Ltd	ALPS-Anatomic Locked Plating system
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	BH290	\$1,513	Zimmer Biomet Pty Ltd	ALPS Elbow System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.25 - Periarticular anatomic - Ulna ≤ 6 holes	VAL	BH292	\$1,297	Zimmer Biomet Pty Ltd	ALPS Elbow System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.26 - Periarticular anatomic - Ulna ≥ 7 to ≤ 15 holes	VAL	BH293	\$1,248	Zimmer Biomet Pty Ltd	ALPS Elbow System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	BH297	\$828	Zimmer Biomet Pty Ltd	ALPS Hand Fracture System - Locking Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0 mm)		BH299	\$49	Zimmer Biomet Pty Ltd	ALPS Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0 mm)	LK	BH300	\$106	Zimmer Biomet Pty Ltd	ALPS Hand Fracture System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.35 - Periarticular anatomic - Fibula ≤ 6 holes	VAL	BH307	\$1,421	Zimmer Biomet Pty Ltd	ALPS Fibula Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	BH308	\$1,331	Zimmer Biomet Pty Ltd	ALPS Fibula Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (< 220 mm)		BH313	\$914	Zimmer Biomet Pty Ltd	Affixus Hip Fracture Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥ 220 mm)		BH314	\$1,214	Zimmer Biomet Pty Ltd	Affixus Hip Fracture Nail System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		BH317	\$57	Zimmer Biomet Pty Ltd	Affixus Hip Fracture Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		BH318	\$57	Zimmer Biomet Pty Ltd	Affixus Hip Fracture Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		BH331	\$57	Zimmer Biomet Pty Ltd	Small / Large Fragment Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		BH332	\$59	Zimmer Biomet Pty Ltd	Small / Large Fragment Set
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.18 - Special purpose/tumour prosthesis - tumour section		BH341	\$10,877	Zimmer Biomet Pty Ltd	Comprehensive Segmental Revision System (SRS)
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.18 - Special purpose/tumour prosthesis - tumour section		BH342	\$10,877	Zimmer Biomet Pty Ltd	Comprehensive Segmental Revision System (SRS)
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.18 - Special purpose/tumour prosthesis - tumour section		BH343	\$10,877	Zimmer Biomet Pty Ltd	Comprehensive Segmental Revision System (SRS)

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	BH366	\$828	Zimmer Biomet Pty Ltd	ALPS Hand Fracture System - Locking Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	BH367	\$943	Zimmer Biomet Pty Ltd	ALPS Hand Fracture System - Locking Plate
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic		BI073	\$1,776	Zimmer Biomet Pty Ltd	Modular Ceramic System
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma	SCP	BI075	\$3,493	Zimmer Biomet Pty Ltd	Biomet Taperloc Hip System
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			BI176	\$385	Zimmer Biomet Pty Ltd	Biomet Universal Patellar component
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH	BI232	\$22	Zimmer Biomet Pty Ltd	Moore Pins
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH	BI271	\$22	Zimmer Biomet Pty Ltd	EBI XFIX Dynafix System

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate		BI559	\$5,198	Zimmer Biomet Pty Ltd	TMJ System
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.02 - Fossa Replacement		BI569	\$4,484	Zimmer Biomet Pty Ltd	TMJ System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²		BI645	\$601	Zimmer Biomet Pty Ltd	W Lorenz Osteosynthesis System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes		BI677	\$80	Zimmer Biomet Pty Ltd	W Lorenz Osteosynthesis System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		BI768	\$64	Zimmer Biomet Pty Ltd	Mandibular Fracture System

12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	BI811	\$2,758	Zimmer Biomet Pty Ltd	Offset Tibial Tray System
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			BI899	\$385	Zimmer Biomet Pty Ltd	ROCC Patellar Component
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	BI929	\$109	Zimmer Biomet Pty Ltd	RibFix/Sternalock
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	BI930	\$638	Zimmer Biomet Pty Ltd	Sternalock
11 - Hip	11.04 - ACCESSORIES	11.04.20 - Spacer- Unique			BI953	\$1,309	Zimmer Biomet Pty Ltd	Stage One Select Hip Mould
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		BI972	\$930	Zimmer Biomet Pty Ltd	E-Poly HXLPE Liner
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		BI973	\$621	Zimmer Biomet Pty Ltd	Modular Head Implants

11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.04 - Plasma		BI981	\$3,247	Zimmer Biomet Pty Ltd	Echo Hip System Bi Metric Femoral Stem
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			BL008	\$55	Bausch & Lomb (Australia) PTY LTD	Ocucoat Intraocular Fluid
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			BL015	\$55	Bausch & Lomb (Australia) PTY LTD	Amvisc Plus injection
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	BL022	\$240	Bausch & Lomb (Australia) PTY LTD	SofPort Advanced Optic (AO)
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	BL023	\$240	Bausch & Lomb (Australia) PTY LTD	Akreos Advanced Optic

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULA R LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	BL030	\$240	Bausch & Lomb (Australia) PTY LTD	enVista
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULA R LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl, t1	BL032	\$515	Bausch & Lomb (Australia) PTY LTD	enVista Toric
01 - Ophthalmic	01.04 - CAPSULAR TENSION RINGS	01.04.01 - Simple		pl	BL039	\$168	Bausch & Lomb (Australia) PTY LTD	Preloaded Capsular Tension Ring

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	BL040	\$238	Bausch & Lomb (Australia) PTY LTD	Enhanced enVista IOL with Bausch + Lomb SimplifEYE Preloaded Delivery System
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	BL041	\$238	Bausch & Lomb (Australia) PTY LTD	LuxGood Preloaded Crystal

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl, t1	BL043	\$515	Bausch & Lomb (Australia) PTY LTD	Enhanced enVista Toric with Bausch + Lomb SimplifEYE preloaded delivery system
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl, t1	BL045	\$515	Bausch & Lomb (Australia) PTY LTD	LuxGood Toric Preloaded Crystal

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	BL051	\$514	Bausch & Lomb (Australia) PTY LTD	Enhanced enVista Toric IOL
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	BL052	\$240	Bausch & Lomb (Australia) PTY LTD	Enhanced enVista IOL
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.04 - Presbyopia correcting	at	BL053	\$619	Bausch & Lomb (Australia) PTY LTD	IC-8, Hydrophobic Small Aperture Intraocular Lens
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length	Biologically Engineered	BN004	\$1,213	Bio Nova International Pty Ltd	Omniflow II Vascular Prosthesis
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.03 - 21-49cm length		BN026	\$605	Bio Nova International Pty Ltd	Omniflow II Vascular Prosthesis

10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.03 - 21-49cm length		BN028	\$605	Bio Nova International Pty Ltd	Omniflow II Vascular Prosthesis
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.03 - 21-49cm length	Biologically engineered	BN029	\$2,047	Bio Nova International Pty Ltd	Omniflow II Vascular Prosthesis
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		BP004	\$2,189	ACRA REGULATORY SERVICES PTY LTD	PEEK Interbody system – Cervical
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	BP007	\$2,346	ACRA REGULATORY SERVICES PTY LTD	PEEK Interbody System – Lumbar PLIF/TLIF (Paired)
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		BP008	\$2,189	ACRA REGULATORY SERVICES PTY LTD	TiPEEK Interbody system – Cervical
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	BP027	\$167	ACRA REGULATORY SERVICES PTY LTD	Tyber Medical Trauma headed screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	BP028	\$348	ACRA REGULATORY SERVICES PTY LTD	Tyber Medical Trauma headless screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		BP029	\$59	ACRA REGULATORY SERVICES PTY LTD	Tyber Medical Trauma screw washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		BP030	\$49	ACRA REGULATORY SERVICES PTY LTD	Tyber Medical Trauma headed screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		BP032	\$49	ACRA REGULATORY SERVICES PTY LTD	Tyber Medical Trauma Headless screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	BP033	\$180	ACRA REGULATORY SERVICES PTY LTD	Tyber Medical Headed Trauma screw
10 - Vascular	10.08 - Occlusion Devices	10.08.02 - Coil, Peripheral	10.08.02.01 - $\leq 200\text{mm}$ length	P, ids (Platinum, integral delivery system)	BS021	\$868	Boston Scientific Australia Pty Ltd	Interlock Detachable Coils
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, $< 150\text{mm}$		BS056	\$1,299	Boston Scientific Australia Pty Ltd	Carotid WALLSTENT
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		BS059	\$1,189	Boston Scientific Australia Pty Ltd	Express Vascular LD Stent; Express Vascular SD Stent

05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic	Therm	BS094	\$181	Boston Scientific Australia Pty Ltd	Contour VL; Stretch VL Flexima; Ureteral Stents
08 - Cardiac	08.08 - Pacemaker Leads	08.08.06 - Transvenous, Uni-Polar, Passive, Steroid, Left Ventricular			BS133	\$1,501	Boston Scientific Australia Pty Ltd	Acuity Spiral
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		BS137	\$1,299	Boston Scientific Australia Pty Ltd	EPIC Nitinol Stent
08 - Cardiac	08.08 - Pacemaker Leads	08.08.01 - Non-transvenous, Bi-Polar, Steroid			BS153	\$1,010	Boston Scientific Australia Pty Ltd	Myopore
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active		e	BS174	\$4,182	Boston Scientific Australia Pty Ltd	Endotak Reliance SG 4-SITE
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active		e	BS179	\$4,182	Boston Scientific Australia Pty Ltd	Endotak Reliance S 4-SITE
08 - Cardiac	08.07 - ICD Leads	08.07.05 - Transvenous/Steroid/Passive		e	BS180	\$3,998	Boston Scientific Australia Pty Ltd	Endotak Reliance 4-SITE
08 - Cardiac	08.07 - ICD Leads	08.07.05 - Transvenous/Steroid/Passive		e	BS181	\$3,998	Boston Scientific Australia Pty Ltd	Endotak Reliance SG 4-SITE
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active		e	BS182	\$4,182	Boston Scientific Australia Pty Ltd	Endotak Reliance 4-SITE

08 - Cardiac	08.07 - ICD Leads	08.07.05 - Transvenous/Steroid/Passive		e	BS183	\$3,998	Boston Scientific Australia Pty Ltd	Endotak Reliance 4-SITE
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		BS196	\$1,299	Boston Scientific Australia Pty Ltd	Innova Self-Expanding Stent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		BS197	\$1,708	Boston Scientific Australia Pty Ltd	Innova Self-Expanding Stent
03 - General Miscellaneous	03.07 - PULMONARY /PERITONEAL DEVICES	03.07.01 - Drainage Catheters	03.07.01.02 - Intraperitoneal		BS227	\$96	Boston Scientific Australia Pty Ltd	Flexima All-Purpose Drainage Catheter
05 - Urogenital	05.09 - Nephrostomy Catheters	05.09.01 - Nephrostomy Catheters			BS228	\$96	Boston Scientific Australia Pty Ltd	Flexima Nephrostomy Catheter
03 - General Miscellaneous	03.07 - PULMONARY /PERITONEAL DEVICES	03.07.01 - Drainage Catheters	03.07.01.03 - Biliary		BS250	\$98	Boston Scientific Australia Pty Ltd	Flexima Biliary Drainage Catheter
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active		e	BS260	\$4,182	Boston Scientific Australia Pty Ltd	RELIANCE 4-FRONT
08 - Cardiac	08.07 - ICD Leads	08.07.05 - Transvenous/Steroid/Passive		e	BS261	\$3,998	Boston Scientific Australia Pty Ltd	RELIANCE 4-FRONT

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		i	BS269	\$6,596	Boston Scientific Australia Pty Ltd	VITALIO MRI EL DR
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features		i	BS271	\$3,794	Boston Scientific Australia Pty Ltd	VITALIO MRI SR
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		BS272	\$1,400	Boston Scientific Australia Pty Ltd	SYNERGY

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	BS276	\$26,435	Boston Scientific Australia Pty Ltd	AUTOGEN ICD VR DF-4
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BS277	\$28,669	Boston Scientific Australia Pty Ltd	AUTOGEN ICD DR DF-4

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	BS278	\$25,966	Boston Scientific Australia Pty Ltd	AUTOGEN ICD VR DF-1
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	BS279	\$28,193	Boston Scientific Australia Pty Ltd	AUTOGEN ICD DR DF-1

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BS284	\$32,265	Boston Scientific Australia Pty Ltd	AUTOGEN CRT-D DF-4
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BS285	\$32,265	Boston Scientific Australia Pty Ltd	AUTOGEN X4 CRT-D DF-4

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	BS286	\$31,811	Boston Scientific Australia Pty Ltd	AUTOGEN CRT-D DF-1
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	BS287	\$31,811	Boston Scientific Australia Pty Ltd	AUTOGEN X4 CRT-D DF-1
08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular		j	BS292	\$3,088	Boston Scientific Australia Pty Ltd	ACUITY X4

08 - Cardiac	08.08 - Pacemaker Leads	08.08.08 - Transvenous, Bi-Polar, Passive, Steroid, Right Ventricular/Atrial			BS295	\$624	Boston Scientific Australia Pty Ltd	Ingevity
08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial			BS296	\$634	Boston Scientific Australia Pty Ltd	Ingevity
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features		i	BS320	\$3,794	Boston Scientific Australia Pty Ltd	ACCOLADE MRI SR

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		i	BS321	\$6,596	Boston Scientific Australia Pty Ltd	ACCOLADE MRI DR SL and EL
10 - Vascular	10.01 - Vascular Stents	10.01.02 - Drug Eluting Stents	10.01.02.01 - Self Expandable	<150mm	BS327	\$2,033	Boston Scientific Australia Pty Ltd	Eluvia
10 - Vascular	10.01 - Vascular Stents	10.01.02 - Drug Eluting Stents	10.01.02.01 - Self Expandable	≥150mm	BS328	\$2,643	Boston Scientific Australia Pty Ltd	Eluvia
08 - Cardiac	08.10 - Pacemaker/ICD Extenders	08.10.01 - Pacemaker/ICD Adaptors			BS333	\$280	Boston Scientific Australia Pty Ltd	Bipolar Lead Extender Model 6987
08 - Cardiac	08.09 - Pacemaker/ICD Adaptors	08.09.01 - Pacemaker/ICD Adaptors			BS334	\$264	Boston Scientific Australia Pty Ltd	Bipolar Lead Adaptor Models 6986, 4402, 4403

08 - Cardiac	08.09 - Pacemaker/ICD Adaptors	08.09.01 - Pacemaker/ICD Adaptors			BS335	\$264	Boston Scientific Australia Pty Ltd	Unipolar Lead Adaptor Models 6161, 6162
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	BS338	\$26,435	Boston Scientific Australia Pty Ltd	RESONATE EL VR DF-4
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BS339	\$28,669	Boston Scientific Australia Pty Ltd	RESONATE EL DR DF-4

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	BS340	\$25,966	Boston Scientific Australia Pty Ltd	MOMENTUM EL VR DF-1
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	BS341	\$28,193	Boston Scientific Australia Pty Ltd	MOMENTUM EL DR DF-1

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BS342	\$32,265	Boston Scientific Australia Pty Ltd	RESONATE X4 CRT-D DF-4
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	BS343	\$31,811	Boston Scientific Australia Pty Ltd	MOMENTUM X4 CRT-D DF-1

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BS344	\$32,265	Boston Scientific Australia Pty Ltd	MOMENTUM CRT-D DF-4
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	BS345	\$31,811	Boston Scientific Australia Pty Ltd	MOMENTUM CRT-D DF-1
08 - Cardiac	08.08 - Pacemaker Leads	08.08.08 - Transvenous, Bi-Polar, Passive, Steroid, Right Ventricular/Atrial			BS346	\$624	Boston Scientific Australia Pty Ltd	Fineline II Sterox IROX Lead

08 - Cardiac	08.08 - Pacemaker Leads	08.08.08 - Transvenous, Bi-Polar, Passive, Steroid, Right Ventricular/Atrial			BS347	\$624	Boston Scientific Australia Pty Ltd	Fineline II Sterox IROX Lead
08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial			BS348	\$634	Boston Scientific Australia Pty Ltd	Fineline II EZ Sterox IROX Lead
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active			BS352	\$4,182	Boston Scientific Australia Pty Ltd	ENDOTAK RELIANCE SG Active
10 - Vascular	10.01 - Vascular Stents	10.01.02 - Drug Eluting Stents			BS353	\$2,042	Boston Scientific Australia Pty Ltd	Promus PREMIER BTK
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		BS366	\$1,400	Boston Scientific Australia Pty Ltd	Promus ELITE
08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial			BS390	\$634	Boston Scientific Australia Pty Ltd	Ingevity+
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		BS395	\$1,400	Boston Scientific Australia Pty Ltd	Synergy Megatron

08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		BS397	\$1,400	Boston Scientific Australia Pty Ltd	SYNERGY XD
10 - Vascular	10.08 - Occlusion Devices	10.08.02 - Coil, Peripheral	10.08.02.01 - ≤200mm length	P, repositionable (Platinum, repositionable)	BS400	\$868	Boston Scientific Australia Pty Ltd	EMBOLD Fully Retractable Coils
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		BT094	\$1,189	Biotronik Australia Pty Ltd	Dynamic
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		BT103	\$1,299	Biotronik Australia Pty Ltd	Astron Pulsar
08 - Cardiac	08.12 - Coronary Stents	08.12.02 - Bare Metal	08.12.02.01 - General Purpose		BT107	\$458	Biotronik Australia Pty Ltd	PRO-Kinetic Energy
08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial			BT123	\$634	Biotronik Australia Pty Ltd	Safio S

10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		BT126	\$1,299	Biotronik Australia Pty Ltd	Pulsar 18 Peripheral self expanding Nitinol stent system
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		BT127	\$1,708	Biotronik Australia Pty Ltd	Pulsar 18 Peripheral self expanding Nitinol stent system
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		BT132	\$1,708	Biotronik Australia Pty Ltd	Pulsar 35 Peripheral self-expanding Nitinol stent system
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		BT133	\$1,299	Biotronik Australia Pty Ltd	Pulsar 35 Peripheral self-expanding Nitinol stent system
08 - Cardiac	08.08 - Pacemaker Leads	08.08.08 - Transvenous, Bi-Polar, Passive, Steroid, Right Ventricular/Atrial			BT163	\$624	Biotronik Australia Pty Ltd	Solia T

08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial			BT164	\$634	Biotronik Australia Pty Ltd	Solia S
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		BT178	\$1,400	Biotronik Australia Pty Ltd	Orsiro
08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular			BT185	\$3,088	Biotronik Australia Pty Ltd	Sentus ProMRI OTW QP L & S
08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		g	BT193	\$7,268	Biotronik Australia Pty Ltd	Edora 8 DR-T

08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features		i	BT203	\$3,794	Biotronik Australia Pty Ltd	Edora 8 SR-T
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active			BT209	\$4,182	Biotronik Australia Pty Ltd	Plexa ProMRI DF-1 S
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active			BT210	\$4,182	Biotronik Australia Pty Ltd	Plexa ProMRI DF-1 SD
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active			BT211	\$4,182	Biotronik Australia Pty Ltd	Plexa ProMRI DF-1 S DX
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active		e	BT212	\$4,182	Biotronik Australia Pty Ltd	Plexa ProMRI S
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active		e	BT213	\$4,182	Biotronik Australia Pty Ltd	Plexa ProMRI SD

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		g	BT214	\$7,268	Biotronik Australia Pty Ltd	Evity 8 DR-T
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features		i	BT215	\$3,794	Biotronik Australia Pty Ltd	Evity 8 SR-T
08 - Cardiac	08.08 - Pacemaker Leads	08.08.08 - Transvenous, Bi-Polar, Passive, Steroid, Right Ventricular/Atrial			BT216	\$624	Biotronik Australia Pty Ltd	Solia JT

08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			BT218	\$3,794	Biotronik Australia Pty Ltd	Evity 6 SR-T
08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features			BT219	\$6,596	Biotronik Australia Pty Ltd	Evity 6 DR-T

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	BT226	\$26,435	Biotronik Australia Pty Ltd	Rivacor 7 VR-T DX
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BT227	\$28,669	Biotronik Australia Pty Ltd	Rivacor 7 DR-T

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BT228	\$32,265	Biotronik Australia Pty Ltd	Rivacor 7 HF-T
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	BT229	\$25,966	Biotronik Australia Pty Ltd	Intica Neo 7 VR-T

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	BT230	\$25,966	Biotronik Australia Pty Ltd	Intica Neo 7 VR-T DX
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	BT231	\$28,193	Biotronik Australia Pty Ltd	Intica Neo 7 DR-T

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	BT232	\$31,811	Biotronik Australia Pty Ltd	Intica Neo 7 HF-T
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	BT233	\$31,811	Biotronik Australia Pty Ltd	Intica Neo 7 HF-T QP

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	BT234	\$26,435	Biotronik Australia Pty Ltd	Rivacor 5 VR-T
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	BT235	\$26,435	Biotronik Australia Pty Ltd	Rivacor 5 VR-T DX

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BT236	\$28,669	Biotronik Australia Pty Ltd	Rivacor 5 DR-T
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BT237	\$32,265	Biotronik Australia Pty Ltd	Rivacor 5 HF-T

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BT238	\$32,265	Biotronik Australia Pty Ltd	Rivacor 5 HF-T QP
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	BT239	\$26,435	Biotronik Australia Pty Ltd	Rivacor 7 VR-T

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	BT240	\$32,265	Biotronik Australia Pty Ltd	Rivacor 7 HF-T QP
08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		g	BT242	\$7,268	Biotronik Australia Pty Ltd	Enitra 8 DR-T
08 - Cardiac	08.14 - Implantable Cardiac Event Recorders	08.14.01 - Implantable Cardiac Event Recorders		i	BT244	\$2,886	Biotronik Australia Pty Ltd	BIOMONITOR III

08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/ Steroid/Active			BT245	\$4,182	Biotronik Australia Pty Ltd	Plexa ProMRI DF4 S DX
08 - Cardiac	08.14 - Implantable Cardiac Event Recorders	08.14.01 - Implantable Cardiac Event Recorders		i	BT247	\$2,886	Biotronik Australia Pty Ltd	BIOMONITOR III m
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		BT249	\$1,189	Biotronik Australia Pty Ltd	Dynetic-35 Peripheral Balloon-Expandable Stent System
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		BT254	\$1,400	Biotronik Australia Pty Ltd	ORSIRO Mission
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	BU003	\$180	CAB MEDICAL PTY LTD	Nexis osteosynthesis screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	BU004	\$111	CAB MEDICAL PTY LTD	Airlock Bone screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		BU007	\$54	CAB MEDICAL PTY LTD	Airlock Bone screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	BU010	\$348	CAB MEDICAL PTY LTD	Nexis osteosynthesis screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	BU018	\$348	CAB MEDICAL PTY LTD	MAGNEZIX CS 2.7
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	BU023	\$305	CAB MEDICAL PTY LTD	Airlock Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	LK	BU028	\$635	CAB MEDICAL PTY LTD	Airlock Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	BU029	\$109	CAB MEDICAL PTY LTD	CentroLock Screws
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			BV011	\$385	MICROPORT ORTHOPEDICS PTY LIMITED	Advance Medial Pivot Knee System
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.04 - Plasma		BV024	\$3,247	MICROPORT ORTHOPEDICS PTY LIMITED	Profemur Hip System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		BV025	\$930	MICROPORT ORTHOPEDICS PTY LIMITED	Dynasty Acetabular System /poly liner

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		BV026	\$930	MICROPORT ORTHOPEDICS PTY LIMITED	Procotyl L System /poly liner
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		BV027	\$673	MICROPORT ORTHOPEDICS PTY LIMITED	Femoral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		BV028	\$1,793	MICROPORT ORTHOPEDICS PTY LIMITED	Delta Modular Heads
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		BV029	\$1,806	MICROPORT ORTHOPEDICS PTY LIMITED	Procotyl L Delta Ceramic Liner
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		BV031	\$3,223	MICROPORT ORTHOPEDICS PTY LIMITED	Profemur L
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.02 - Shells, Uncemented	11.03.02.02 - Beaded		BV032	\$1,852	MICROPORT ORTHOPEDICS PTY LIMITED	Dynasty Acetabular System/ Actebular Shell
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		BV035	\$621	MICROPORT ORTHOPEDICS PTY LIMITED	Femoral Head

11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.04 - Plasma		BV040	\$3,247	MICROPORT ORTHOPEDICS PTY LIMITED	Profemur Hip System
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			CB010	\$1,118	Culpan Medical Pty	Hydrocoils
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			CB011	\$1,118	Culpan Medical Pty	Microplex Coils
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.03 - Assist Devices	04.08.03.02 - Coil detachment device		CB015	\$236	Culpan Medical Pty	V-Grip Detachment Controller
03 - General Miscellaneous	03.07 - PULMONARY /PERITONEAL DEVICES	03.07.01 - Drainage Catheters	03.07.01.03 - Biliary		CB017	\$98	Culpan Medical Pty	Skater Biliary Drainage Catheter
05 - Urogenital	05.09 - Nephrostomy Catheters	05.09.01 - Nephrostomy Catheters			CB018	\$96	Culpan Medical Pty	Skater Nephrostomy Drainage Catheter
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		CR029	\$621	Corin Australia Pty Ltd	CoCr Femoral Head

11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		CR084	\$673	Corin Australia Pty Ltd	CoCr Femoral Head
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		CR086	\$3,493	Corin Australia Pty Ltd	TriFit System
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		CR117	\$3,223	Corin Australia Pty Ltd	Metafix Femoral Stem
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		CR157	\$3,493	Corin Australia Pty Ltd	MiniHip Stem
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		CR158	\$1,806	Corin Australia Pty Ltd	Bilox Delta Acetabular Liner

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		CR163	\$930	Corin Australia Pty Ltd	Trinity polyethylene liner
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		CR165	\$2,080	Corin Australia Pty Ltd	Trinity Acetabular Cup
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		CR179	\$1,793	Corin Australia Pty Ltd	Ceramic Modular head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		CR194	\$1,793	Corin Australia Pty Ltd	Bilox Option (>32mm)
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		CR216	\$930	Corin Australia Pty Ltd	Trinity ECiMA Liner
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma	Flange	CR242	\$2,700	Corin Australia Pty Ltd	Dual Mobility Cup, shell uncemented
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			CR252	\$385	Corin Australia Pty Ltd	Unity Knee – Patella

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		CR267	\$930	Corin Australia Pty Ltd	Dual Mobility Cup (MobiliT), Liner
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			CR268	\$385	Corin Australia Pty Ltd	RBK Total Knee System Patella component
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.07 - Uncemented, Alloy, for Mobile Insert	12.03.07.01 - HA Coating		CR271	\$2,519	Corin Australia Pty Ltd	RBK Total Knee System Tibial Baseplate
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			CR282	\$385	Corin Australia Pty Ltd	Apex Knee, All-Poly Patella
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.03 - Bolts			CR283	\$225	Corin Australia Pty Ltd	Apex Knee, Locking Bolt
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	CR289	\$2,758	Corin Australia Pty Ltd	Apex Revision Knee System

11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		CR294	\$3,493	Corin Australia Pty Ltd	Paragon Hip Stem PCHA
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		CR301	\$673	Corin Australia Pty Ltd	BioBall Femoral Head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		CR302	\$2,080	Corin Australia Pty Ltd	Global Acetabular Shell
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic		CR303	\$1,776	Corin Australia Pty Ltd	Global Acetabular Ceramic Insert
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		CR305	\$930	Corin Australia Pty Ltd	Global Acetabular System HCLA (highly Cross-Linked and Annealed) Acetabular Liner
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		CR307	\$1,793	Corin Australia Pty Ltd	BioloX Delta Ceramic Femoral Heads

11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		CR309	\$1,793	Corin Australia Pty Ltd	BioBall Delta Femoral Head, >32mm
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		CR312	\$621	Corin Australia Pty Ltd	Global Femoral Heads
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		CR313	\$673	Corin Australia Pty Ltd	Global Femoral Heads
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.03 - Bolts			CR315	\$225	Corin Australia Pty Ltd	APEX knee Retaining Bolt
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.08 - Pegs, lugs, etc			CR317	\$123	Corin Australia Pty Ltd	Apex Revision Knee - Tibial Insert Locking Peg/Bolt
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic		CT023	\$162	Coloplast Pty Ltd	Biosoft Duo Multi Length Hydro-Coated Ureteral Stents
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.01 - Polyurethane		CT024	\$104	Coloplast Pty Ltd	PU-R Double Loop Ureteral Stents

05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic	SP	CT025	\$210	Coloplast Pty Ltd	Stenostent Double Loop Ureteral Stents
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic		CT026	\$161	Coloplast Pty Ltd	Biosoft Duo Double Loop Ureteral Stents
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic		CT027	\$161	Coloplast Pty Ltd	Vortek Single Loop Ureteral Stents
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic	SP	CT028	\$210	Coloplast Pty Ltd	Pyelostent Double Loop Ureteral Stent
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic		CT029	\$161	Coloplast Pty Ltd	Vortek Double Loop Ureteral Stents
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic		CT030	\$161	Coloplast Pty Ltd	Biosoft Minute Stent

05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic		CT031	\$161	Coloplast Pty Ltd	Vortek TUMOR STENT Double loop ureteral stent
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic		CT032	\$161	Coloplast Pty Ltd	Silicone Double Loop Ureteral Stent
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.01 - Polyurethane		CT034	\$104	Coloplast Pty Ltd	PU-S Double Loop Ureteral Stents
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic		CT035	\$161	Coloplast Pty Ltd	Vortek Hydro-Coated Double Loop Ureteral Stents
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			CZ012	\$55	Carl Zeiss Pty Ltd	Z-HYALIN Viscoelastic
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			CZ013	\$55	Carl Zeiss Pty Ltd	Z-HYALIN Plus Viscoelastic
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic	01.03.01.01 - Dual Fluids		CZ019	\$72	Carl Zeiss Pty Ltd	TWINVISC Viscoelastic

01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			CZ022	\$55	Carl Zeiss Pty Ltd	VISTHESIA 1.5%
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	CZ030	\$240	Carl Zeiss Pty Ltd	CT ASPHINA 404
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification		CZ041	\$217	Carl Zeiss Pty Ltd	CT LUCIA 202
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic	01.03.01.01 - Dual Fluids		CZ043	\$72	Carl Zeiss Pty Ltd	COMBIVISC

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	CZ048	\$238	Carl Zeiss Pty Ltd	CT LUCIA 621P
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			DD022	\$385	DJO Australasia Pty Ltd	3D Knee System Patellar component
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.02 - Shells, Uncemented	11.03.02.02 - Beaded		DD023	\$1,852	DJO Australasia Pty Ltd	FMP Acetabular Shell
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		DD044	\$930	DJO Australasia Pty Ltd	FMP Acetabular System - Acetabular Cup Insert UHMWPE
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		DD050	\$621	DJO Australasia Pty Ltd	FMP Acetabular System - CoCro Femoral Heads

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		DD054	\$57	DJO Australasia Pty Ltd	Replacement retaining screw for glenoid head
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DD055	\$54	DJO Australasia Pty Ltd	Glenoid Baseplate Non Locking Bone Screw
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	DE492	\$240	Device Technologies Australia Pty Ltd	LENTIS L-313
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	DE515	\$514	Device Technologies Australia Pty Ltd	LENTIS TplusX LU-313T
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	DE517	\$514	Device Technologies Australia Pty Ltd	LENTIS LS-313T0-T6
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		DE561	\$2,189	Device Technologies Australia Pty Ltd	icotec ACDF Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	DE590	\$2,346	Device Technologies Australia Pty Ltd	Ventura PLIF

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		DE592	\$2,189	Device Technologies Australia Pty Ltd	Cambria Cervical Interbody Cage
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	DE593	\$1,124	Device Technologies Australia Pty Ltd	Newport MIS Extended Tab Polyaxial Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DE594	\$355	Device Technologies Australia Pty Ltd	Newport MIS Rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			DE595	\$1,050	Device Technologies Australia Pty Ltd	Sierra Polyaxial OCT Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DE596	\$355	Device Technologies Australia Pty Ltd	Sierra OCT Rod
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DE597	\$144	Device Technologies Australia Pty Ltd	Sierra OCT Locking Cap
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		DE599	\$1,803	Device Technologies Australia Pty Ltd	Sierra Occipital Plate
09 - Cardiothoracic	09.01 - Mechanical Valves	09.01.01 - Bi-Leaflet, rotatable			DE607	\$5,062	Device Technologies Australia Pty Ltd	On-X Prosthetic Heart Valve

13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			DE625	\$752	Device Technologies Australia Pty Ltd	Malibu Spinal System Monoaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			DE626	\$1,050	Device Technologies Australia Pty Ltd	Malibu Spinal System Polyaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			DE627	\$1,050	Device Technologies Australia Pty Ltd	Malibu Spinal System Polyaxial Reduction Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DE631	\$144	Device Technologies Australia Pty Ltd	Malibu Spinal System Locking Cap
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			DE633	\$655	Device Technologies Australia Pty Ltd	Malibu Spinal System In-line Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		DE635	\$1,137	Device Technologies Australia Pty Ltd	Malibu Spinal System CrossBar
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DE637	\$355	Device Technologies Australia Pty Ltd	Malibu Spinal System ESS CoNiCr Rods
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DE638	\$355	Device Technologies Australia Pty Ltd	Malibu Spinal System Rods

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	DE648	\$240	Device Technologies Australia Pty Ltd	FEMTIS FB-313
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		DE658	\$2,189	Device Technologies Australia Pty Ltd	Shoreline ACS TruProfile Cage
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DE661	\$144	Device Technologies Australia Pty Ltd	Shoreline ACS Locking Cover
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DE663	\$144	Device Technologies Australia Pty Ltd	Malibu Integrated Locking Cap and Set Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	DE664	\$540	Device Technologies Australia Pty Ltd	Mariner Pedicle Screw Shank
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DE666	\$144	Device Technologies Australia Pty Ltd	Mariner Set Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DE667	\$355	Device Technologies Australia Pty Ltd	Mariner Rod

13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		DE668	\$1,137	Device Technologies Australia Pty Ltd	Mariner CrossBar
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			DE669	\$1,050	Device Technologies Australia Pty Ltd	icotec Pedicle System Polyaxial Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DE670	\$355	Device Technologies Australia Pty Ltd	icotec Pedicle System Rod
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DE671	\$144	Device Technologies Australia Pty Ltd	icotec Pedicle System Set Screw
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		DE672	\$1,137	Device Technologies Australia Pty Ltd	icotec Pedicle System Cross Link
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	DE673	\$240	Device Technologies Australia Pty Ltd	LENTIS LU-814VR

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	DE674	\$514	Device Technologies Australia Pty Ltd	LENTIS Tplus LU-814T
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		DE677	\$1,137	Device Technologies Australia Pty Ltd	Sierra CrossBar
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	DE678	\$403	Device Technologies Australia Pty Ltd	icotec Anterior Cervical Plate System - Screw
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	DE679	\$1,426	Device Technologies Australia Pty Ltd	icotec Anterior Cervical Plate

03 - General Miscellaneous	03.06 - LUMINAL STENTS	03.06.04 - Pancreatic Stents	03.06.04.01 - Self-expanding metal, Covered		DE694	\$3,196	Device Technologies Australia Pty Ltd	Niti-S Nagi and Spaxus Pancreatic, Pseudocyst and Gall Bladder Drainage Stent
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.02 - Collar/Sleeve			DE699	\$184	Device Technologies Australia Pty Ltd	Sierra Occipital Clip
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	DE704	\$540	Device Technologies Australia Pty Ltd	Mariner Cannulated Pedicle Screw Shanks
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DE705	\$355	Device Technologies Australia Pty Ltd	Mariner MIS Rods
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			DE713	\$655	Device Technologies Australia Pty Ltd	Mariner Outrigger
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			DE714	\$655	Device Technologies Australia Pty Ltd	Mariner Outrigger
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	DE716	\$2,346	Device Technologies Australia Pty Ltd	REEF TO PLIF

13 - Spinal	13.12 - Vertebral Body Replacement	13.12.01 - Telescoping Cage	13.12.01.03 - End Plate		DE757	\$965	Device Technologies Australia Pty Ltd	KONG-TL
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DE762	\$144	Device Technologies Australia Pty Ltd	NorthStar OCT
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		DE768	\$1,137	Device Technologies Australia Pty Ltd	NorthStar OCT
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			DE769	\$1,050	Device Technologies Australia Pty Ltd	NorthStar OCT
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		DE771	\$1,803	Device Technologies Australia Pty Ltd	NorthStar OCT
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DE772	\$355	Device Technologies Australia Pty Ltd	NorthStar OCT
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.02 - Non Viscous			DE775	\$36	Device Technologies Australia Pty Ltd	CAPSULBlue
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	DE783	\$2,346	Device Technologies Australia Pty Ltd	FlareHawk Expandable PLIF Cage

01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			DE787	\$55	Device Technologies Australia Pty Ltd	CAPSULGel
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	DE788	\$540	Device Technologies Australia Pty Ltd	Mariner Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	DE800	\$446	Device Technologies Australia Pty Ltd	NorthStar Transition Rod
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			DE801	\$752	Device Technologies Australia Pty Ltd	Mariner Uniaxial Screw
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.03 - Block		DE805	\$804	Device Technologies Australia Pty Ltd	Su-Por Flexible Block

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.01 - Chin		Complex	DE806	\$697	Device Technologies Australia Pty Ltd	Su-Por Chin Two Piece Anatomical contour.
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.04 - Malar	07.02.04.01 - Complex		DE807	\$1,121	Device Technologies Australia Pty Ltd	Su-Por Malar, Paranasal, Midface Implant
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.07 - Orbit	07.02.07.03 - Rim		DE808	\$385	Device Technologies Australia Pty Ltd	Su-Por Orbital Rim, Extended

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.02 - Cranium	07.02.02.02 - Polymer	Complex	DE809	\$9,682	Device Technologies Australia Pty Ltd	Su-Por Custom Made Implant
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.03 - Mandibular Angle	Polymer	DE810	\$1,448	Device Technologies Australia Pty Ltd	Su-Por Mandible (Left / Right)
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.06 - Nose and Zygoma	07.02.06.01 - Nasal Dorsum		DE811	\$272	Device Technologies Australia Pty Ltd	Biopore Nasal Dorsum Shape

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.02 - Polymer		DE812	\$234	Device Technologies Australia Pty Ltd	Su-Por Ultra Thin, Membrane, Flor-Tec, Channel Sheet
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.07 - Orbit	07.02.07.02 - Orbital Floor		DE813	\$868	Device Technologies Australia Pty Ltd	Su-Por Orbital Floor

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.07 - Orbit	07.02.07.01 - Complete Orbital Shape		DE814	\$1,892	Device Technologies Australia Pty Ltd	Su-Por Inferior 2/3 Orbit, Complete Orbit, 3D Orbital Floor
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.02 - Cranium	07.02.02.02 - Polymer		DE815	\$1,267	Device Technologies Australia Pty Ltd	Su-Por Pterional, Mastoid, Temporal
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.07 - Orbit	07.02.07.04 - Wedge for Orbit		DE816	\$354	Device Technologies Australia Pty Ltd	Su-Por Enophthalmos Wedge
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		DL001	\$1,299	DIVERSE DEVICES PTY LTD	iVolution
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		DL002	\$1,708	DIVERSE DEVICES PTY LTD	iVolution ≥150mm
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		DL005	\$1,299	DIVERSE DEVICES PTY LTD	CGuard
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		DO001	\$1,400	CARDINAL HEALTH AUSTRALIA 503 PTY LTD.	BioFreedom Drug Coated Coronary Stent System

12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.07 - Uncemented, Alloy, for Mobile Insert	12.03.07.01 - HA Coating		DP035	\$2,519	Johnson & Johnson Medical Pty Ltd	MBT Knee System tibial baseplate
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		DP124	\$621	Johnson & Johnson Medical Pty Ltd	DePuy Femoral Head
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			DP152	\$385	Johnson & Johnson Medical Pty Ltd	PFC Sigma Knee System
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.03 - Bolts			DP155	\$225	Johnson & Johnson Medical Pty Ltd	PFC Sigma Knee System femoral stem bolts
11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.01 - Bipolar		DP188	\$654	Johnson & Johnson Medical Pty Ltd	Self Centering Bipolar Head
11 - Hip	11.04 - ACCESSORIES	11.04.26 - Wire - Stainless Steel			DP224	\$144	Johnson & Johnson Medical Pty Ltd	Charnley & Wroblewski Trochanteric Spring Wire
11 - Hip	11.04 - ACCESSORIES	11.04.17 - Ring			DP250	\$143	Johnson & Johnson Medical Pty Ltd	Duraloc Dynamic Locking Ring

12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			DP264	\$385	Johnson & Johnson Medical Pty Ltd	SROM Noiles Knee System patella
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DP400	\$355	Johnson & Johnson Medical Pty Ltd	Moss Miami (Titanium)
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		DP412	\$1,137	Johnson & Johnson Medical Pty Ltd	Moss Miami (Titanium)
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	DP510	\$2,346	Johnson & Johnson Medical Pty Ltd	Brantigan I/F Cage
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.02 - Stackable Cage			DP513	\$3,609	Johnson & Johnson Medical Pty Ltd	Stackable Corpectomy CFRP Cage System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		DP514	\$2,189	Johnson & Johnson Medical Pty Ltd	Brantigan I/F Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	DP515	\$2,346	Johnson & Johnson Medical Pty Ltd	I/F Ramp
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.02 - Cemented, Polyethylene, Metal Backed	12.08.02.01 - Mobile		DP523	\$385	Johnson & Johnson Medical Pty Ltd	LCS Complete Knee System patella component

12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			DP524	\$385	Johnson & Johnson Medical Pty Ltd	LCS Complete Knee System patella component
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast	SCP	DP943	\$3,223	Johnson & Johnson Medical Pty Ltd	Corail Femoral Stem
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		DR025	\$2,189	MEDIVANCE PTY LTD	Hygro-C ACDF Cage
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			DU001	\$1,050	SPINEART AUSTRALIA PTY. LTD.	Perla Posterior Cervico- Thoracic Fixation System - Polyaxial Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DU002	\$144	SPINEART AUSTRALIA PTY. LTD.	Perla Posterior Cervico- Thoracic Fixation System - Set Screw

13 - Spinal	13.03 - Connector	13.03.01 - In-Line			DU003	\$655	SPINEART AUSTRALIA PTY. LTD.	Perla Posterior Cervico-Thoracic Fixation System - Parallel Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		DU005	\$1,137	SPINEART AUSTRALIA PTY. LTD.	Perla Posterior Cervico-Thoracic Fixation System - Cross Connector
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DU007	\$355	SPINEART AUSTRALIA PTY. LTD.	Perla Posterior Cervico-Thoracic Fixation System - Rod
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	DU008	\$446	SPINEART AUSTRALIA PTY. LTD.	Perla Posterior Cervico-Thoracic Fixation System - Transition Rod

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	DU010	\$2,346	SPINEART AUSTRALIA PTY. LTD.	Juliet Ti PO
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	DU014	\$1,426	SPINEART AUSTRALIA PTY. LTD.	Tryptik 2 Anterior Cervical Plate
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			DU017	\$752	SPINEART AUSTRALIA PTY. LTD.	Romeo 2 Posterior Thoraco-lumbar Fixation System - Monoxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			DU018	\$1,050	SPINEART AUSTRALIA PTY. LTD.	Romeo 2 Posterior Thoraco-lumbar Fixation System - Polyaxial Screw, Reduction Screw, 25D Screw

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DU019	\$144	SPINEART AUSTRALIA PTY. LTD.	Romeo 2/Romeo 2 MIS Posterior Thoraco-lumbar Fixation System - Set Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DU021	\$355	SPINEART AUSTRALIA PTY. LTD.	Romeo 2/Romeo 2 MIS Posterior Thoraco-lumbar Fixation System - Rod, Percutaneous Rod

13 - Spinal	13.03 - Connector	13.03.01 - In-Line			DU022	\$655	SPINEART AUSTRALIA PTY. LTD.	Romeo 2 Posterior Thoracolumbar Fixation System - Parallel Rod Connector, Axial Rod Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		DU023	\$1,137	SPINEART AUSTRALIA PTY. LTD.	Romeo 2 Posterior Thoracolumbar Fixation System - Multiaxial Cross Connector
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	DU026	\$1,124	SPINEART AUSTRALIA PTY. LTD.	Romeo 2 MIS Posterior Thoracolumbar Fixation System - Cannulated Polyaxial Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	DU030	\$2,346	SPINEART AUSTRALIA PTY. LTD.	Juliet Posterior Lumbar Interbody Cage

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		DU036	\$2,189	SPINEART AUSTRALIA PTY. LTD.	Tryptik Anterior Cervical Cage
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			DU040	\$752	SPINEART AUSTRALIA PTY. LTD.	Perla TL Posterior thoraco-lumbar fixation system - monoaxial screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	DU041	\$540	SPINEART AUSTRALIA PTY. LTD.	Perla TL Posterior thoraco-lumbar fixation system - polyaxial screw-shank
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DU042	\$144	SPINEART AUSTRALIA PTY. LTD.	Perla TL Posterior thoraco-lumbar fixation system - setscrew
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DU048	\$355	SPINEART AUSTRALIA PTY. LTD.	Perla TL Posterior thoraco-lumbar fixation system - rod

13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		DU049	\$1,137	SPINEART AUSTRALIA PTY. LTD.	Perla TL Posterior thoraco-lumbar fixation system - cross connector (adjustable)
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			DU050	\$655	SPINEART AUSTRALIA PTY. LTD.	Perla TL Posterior thoraco-lumbar fixation system - parallel connector
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		DU051	\$2,189	SPINEART AUSTRALIA PTY. LTD.	Tryptik Ti cage
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			DU052	\$1,050	SPINEART AUSTRALIA PTY. LTD.	Perla TL Posterior thoraco-lumbar fixation system - polyaxial screw

13 - Spinal	13.06 - Rod	13.06.01 - Standard			DU056	\$355	SPINEART AUSTRALIA PTY. LTD.	Perla Posterior Occipito-Cervico-Thoracic fixation system - adjustable occipital rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	DU057	\$1,124	SPINEART AUSTRALIA PTY. LTD.	Perla TL Posterior thoracolumbar fixation system - cannulated polyaxial screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	DU058	\$540	SPINEART AUSTRALIA PTY. LTD.	Perla TL Posterior thoracolumbar fixation system - cannulated polyaxial screw-shank

13 - Spinal	13.06 - Rod	13.06.01 - Standard			DU059	\$355	SPINEART AUSTRALIA PTY. LTD.	Perla TL Posterior thoraco-lumbar fixation system - percutaneous rod
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DU060	\$355	SPINEART AUSTRALIA PTY. LTD.	Perla Posterior Occipito-Cervico-Thoracic fixation system - occipital rod
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		DU061	\$1,803	SPINEART AUSTRALIA PTY. LTD.	Perla Posterior Occipito-Cervico-Thoracic fixation system - occipital plate
01 - Ophthalmic	01.04 - CAPSULAR TENSION RINGS	01.04.01 - Simple			DV009	\$109	Designs for Vision Pty Ltd	Morcher Capsular Tension Ring
01 - Ophthalmic	01.04 - CAPSULAR TENSION RINGS	01.04.02 - Complex			DV010	\$231	Designs for Vision Pty Ltd	Morcher Complex Capsular Tension Ring

01 - Ophthalmic	01.04 - CAPSULAR TENSION RINGS	01.04.01 - Simple		pl	DV029	\$168	Designs for Vision Pty Ltd	Eyejet CTR
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.02 - Non Viscous			DV231	\$36	Designs for Vision Pty Ltd	Vision Blue
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	DV268	\$238	Designs for Vision Pty Ltd	Hoya Vivinex iSert preloaded IOL (Model XC1)
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	DV269	\$238	Designs for Vision Pty Ltd	HOYA iSert® 250
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			DV273	\$55	Designs for Vision Pty Ltd	Oasis Visco Shield HPMC Viscoelastic
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic		DY034	\$1,776	Johnson & Johnson Medical Pty Ltd	Duraloc Option Acetabular Shell Ceramic Insert
11 - Hip	11.04 - ACCESSORIES	11.04.09 - Dome Plug			DY077	\$131	Johnson & Johnson Medical Pty Ltd	Apex Hole eliminator

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			DY107	\$144	Johnson & Johnson Medical Pty Ltd	Carbon Fibre Cages
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.02 - Beaded	SCP	DY134	\$3,198	Johnson & Johnson Medical Pty Ltd	Summit Femoral Stem
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			DY184	\$655	Johnson & Johnson Medical Pty Ltd	Monarch Spinal System
12 - Knee	12.09 - TUMOUR PRODUCTS	12.09.02 - Proximal Tibia	12.09.02.02 - Condylar, including metaphyseal and/or diaphyseal		DY195	\$7,006	Johnson & Johnson Medical Pty Ltd	Limb Preservation System
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			DY196	\$2,581	Johnson & Johnson Medical Pty Ltd	Limb Preservation System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		DY210	\$930	Johnson & Johnson Medical Pty Ltd	Pinnacle Acetabular Cross Linked UHMWPE Insert

11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		DY402	\$673	Johnson & Johnson Medical Pty Ltd	DePuy Synthes Conventional Metal Femoral Heads
11 - Hip	11.04 - ACCESSORIES	11.04.10 - Head Taper Insert			DY403	\$307	Johnson & Johnson Medical Pty Ltd	Cathcart Taper Insert
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		DY464	\$1,793	Johnson & Johnson Medical Pty Ltd	DePuy Delta Ceramic Femoral Head
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	DY467	\$2,758	Johnson & Johnson Medical Pty Ltd	PFC Sigma Knee System tibial baseplate
12 - Knee	12.05 - TIBIAL INSERT: TOTAL KNEE ARTHROPLASTY	12.05.01 - Minimally Stabilised			DY481	\$992	Johnson & Johnson Medical Pty Ltd	PFC Sigma Knee System tibial insert
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.03 - Uncemented, Polyethylene, Metal Backed	12.08.03.01 - Mobile		DY502	\$385	Johnson & Johnson Medical Pty Ltd	LCS Complete Knee System patella component

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		DY512	\$1,806	Johnson & Johnson Medical Pty Ltd	Pinnacle Acetabular Cup System
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		DY514	\$3,223	Johnson & Johnson Medical Pty Ltd	Corail Revision Femoral Stem
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.06 - Uncemented, Long Lengths, HA Coated (≥ 200mm)	11.01.06.01 - Grit Blast		DY515	\$4,826	Johnson & Johnson Medical Pty Ltd	Corail Revision Femoral Stem
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.02 - Shells, Uncemented	11.03.02.02 - Beaded	SCP	DY521	\$1,852	Johnson & Johnson Medical Pty Ltd	Pinnacle Acetabular Shell
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	DY556	\$1,124	Johnson & Johnson Medical Pty Ltd	Expedium Spine System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			DY578	\$355	Johnson & Johnson Medical Pty Ltd	Expedium Spine System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes	LK	DZ001	\$1,208	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Elbow

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	DZ002	\$1,513	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Elbow
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	DZ003	\$1,372	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Elbow
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.26 - Periarticular anatomic - Ulna ≥ 7 to ≤ 15 holes	VAL	DZ004	\$1,248	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Elbow
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	LK	DZ005	\$1,217	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Clavicle
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	VAL	DZ006	\$1,353	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Clavicle
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥ 220 mm)		DZ007	\$1,214	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	F3 Femoral Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	DZ008	\$111	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Intramedullary Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	DZ010	\$109	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	VRP Distal Radius Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		DZ012	\$1,033	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Femoral and Tibial Nailing System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ013	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Proximal Humeral Plating System - Austofix PHP Cancellous Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	DZ014	\$111	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Proximal Humeral Plating System - Austofix PHP Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ015	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Proximal Humeral Plating System - Austofix Cortical Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	DZ017	\$111	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Proximal Humeral Plating System - Austofix VA Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥ 220 mm)		DZ018	\$1,214	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Femoral & Tibial Nailing System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (< 220 mm)		DZ019	\$914	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Femoral and Tibial Nailing System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ020	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	VRP Distal Radius Fixation System, 3.5mm Cortical Screw, Titanium
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	DZ022	\$1,239	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	VRP Distal Radius Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		DZ023	\$59	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Femoral & Tibial Nailing System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	DZ025	\$1,513	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix PHP - Proximal Humeral Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	DZ026	\$109	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	VRP Distal Radius Fixation System - VRP VA locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.35 - Periarticular anatomic - Fibula ≤ 6 holes	LK	DZ029	\$1,196	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valetis Ankle - Fibular
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	DZ030	\$1,331	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valetis Ankle - Fibular
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	DZ031	\$305	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valetis Ankle - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	DZ032	\$313	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valetis Ankle - Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	DZ033	\$305	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	DZ034	\$313	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	DZ035	\$305	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		DZ038	\$59	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens - Cannulated Screw Washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	LK	DZ039	\$635	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Mini-Fragment Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	LK	DZ040	\$427	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Mini Fragment Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)		DZ041	\$49	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Hand - Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	LK	DZ042	\$106	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Hand - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	DZ043	\$109	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Mini Fragment - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	DZ044	\$167	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Hand - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	DZ045	\$180	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Hand - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	DZ046	\$109	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valetis Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	DZ047	\$111	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valetis Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ049	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valetis Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ050	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valetis Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		DZ051	\$57	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valetis Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		DZ052	\$57	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valetis Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)	LK	DZ053	\$106	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	DZ054	\$109	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ055	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Valens Shoulder and Elbow - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (<220mm)		DZ058	\$914	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	F1 Proximal Femoral Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.03 - Femoral, Distal		DZ064	\$996	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	S2 Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)	LK	DZ066	\$106	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	VRP Distal Radius Fixation System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long ($\geq 220\text{mm}$)		DZ067	\$1,214	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	F1 Proximal Femoral Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	DZ070	\$348	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Cannulated Compression Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes	VAL	DZ073	\$1,492	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Proximal Humeral Plating System - Austofix Proximal Humeral Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	DZ074	\$109	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix PHP - Proximal Humeral Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ076	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Cannulated Humeral Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ077	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Cannulated Humeral Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ078	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Cannulated Humeral Nail

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		DZ087	\$2,189	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	CanPEEK-C Anterior Cervical Cage System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	DZ091	\$109	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Foot & Ankle VA Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	DZ092	\$111	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Foot & Ankle VA Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		DZ093	\$64	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Foot & Ankle Cortex Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ094	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Foot & Ankle Cortex Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	DZ095	\$111	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Small Fragment Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		DZ096	\$64	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Mini Fragment Screws

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	DZ097	\$3,218	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Patient Specific Biomodelled Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard ($\geq 4.5\text{mm}$)		DZ098	\$57	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix L&C Large Fragment Plate and Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		DZ099	\$54	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Small Fragment System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	DZ100	\$313	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Small Fragment L&C Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	DZ101	\$1,357	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Clavicle L&C Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	DZ102	\$313	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Distal Fibula L&C Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia \geq 16 holes	LK	DZ104	\$1,338	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Proximal Tibia L&C Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate \leq 6 holes	LK	DZ105	\$1,217	AUSTRALIAN ORTHOPAEDIC FIXATIONS PTY LTD	Austofix Clavicle L&C Plates
10 - Vascular	10.08 - Occlusion Devices	10.08.02 - Coil, Peripheral	10.08.02.01 - \leq 200mm length	P, repositionable (Platinum, repositionable)	EE034	\$868	Medtronic Australasia Pty Ltd	Concerto Detachable Coil System
01 - Ophthalmic	01.04 - CAPSULAR TENSION RINGS	01.04.01 - Simple			EG001	\$109	Emagin Pty Ltd	Capsular Tension Rings Clear
01 - Ophthalmic	01.04 - CAPSULAR TENSION RINGS	01.04.01 - Simple		pl	EG018	\$168	Emagin Pty Ltd	RINGJECT
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.02 - Non Viscous			EG024	\$36	Emagin Pty Ltd	RS-Blue
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal \geq 7 to \leq 15 holes	VAL	EO056	\$1,373	Medartis	Aptus Foot

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	EO057	\$348	Medartis	Aptus CCS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.25 - Periarticular anatomic - Ulna ≤ 6 holes	VAL	EO059	\$1,297	Medartis	APTUS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com, VAL	EO060	\$1,120	Medartis	Aptus Wrist Arthrodesis
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	EO061	\$943	Medartis	Aptus Wrist Arthrodesis
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size ≤2.7mm)(including blade) ≥ 16 holes	Com, VAL	EO062	\$1,274	Medartis	Aptus Wrist Arthrodesis
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.26 - Periarticular anatomic - Ulna ≥ 7 to ≤ 15 holes	VAL	EO063	\$1,248	Medartis	Aptus Elbow
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	EO067	\$1,372	Medartis	Aptus Wrist
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	EO068	\$1,239	Medartis	APTUS Wrist

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius \geq 16 holes	VAL	EO069	\$1,525	Medartis	APTUS Wrist
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.26 - Periarticular anatomic - Ulna \geq 7 to \leq 15 holes	VAL	EO070	\$1,248	Medartis	APTUS Wrist
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (\leq 2.0mm)	DT,LK	EO072	\$172	Medartis	APTUS Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	DT,LK	EO073	\$180	Medartis	APTUS Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	DT,LK	EO074	\$180	Medartis	APTUS Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (\leq 2.0mm)		EO075	\$49	Medartis	APTUS Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		EO076	\$64	Medartis	APTUS Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		EO077	\$54	Medartis	APTUS Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	EO078	\$1,513	Medartis	Aptus Elbow
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	EO081	\$897	Medartis	APTUS Foot
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	Com, VAL	EO082	\$1,120	Medartis	APTUS Hand and Foot
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes		EO084	\$469	Medartis	APTUS Hand
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes		EO085	\$362	Medartis	APTUS Hand
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 16 holes		EO086	\$480	Medartis	APTUS Hand
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		EO089	\$22	Medartis	Aptus K-wires

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	Breakoff, DT	EO090	\$405	Medartis	APTUS SpeedTip C-Snap System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	DT	EO091	\$202	Medartis	APTUS SpeedTip C System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	EO094	\$943	Medartis	APTUS Hand and Foot
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes		EO099	\$352	Medartis	MODUS Orthognathics
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	EO102	\$1,331	Medartis	APTUS Foot & Ankle
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	VAL	EO103	\$1,637	Medartis	APTUS Foot & Ankle
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.37 - Periarticular anatomic - Fibula ≥ 16 holes	VAL	EO104	\$1,230	Medartis	APTUS Foot & Ankle

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia \leq 6 holes	VAL	EO105	\$1,518	Medartis	APTUS Foot & Ankle
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		EO112	\$59	Medartis	APTUS Washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) \geq 16 holes	VAL	EO114	\$935	Medartis	APTUS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	EO115	\$167	Medartis	APTUS headed CCS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	EO116	\$180	Medartis	APTUS headed CCS
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.01 - Mandible, Full		EO120	\$1,051	Medartis	MODUS Mandible
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.12 - 1.0-1.99mm thick, 16-32 holes	Complex	EO121	\$987	Medartis	MODUS Mandible

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	VAL	EO126	\$1,480	Medartis	APTUS Shoulder Clavicle
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.07 - 0.5-0.99mm thick, 8-32 holes	Locking	EO127	\$267	Medartis	MODUS Intermaxillary Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		EO128	\$1,235	Medartis	MODUS Mesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²	Complex	EO129	\$738	Medartis	MODUS Mesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.08 - 0.5-0.8mm thick, 11-50cm ²		EO131	\$413	Medartis	MODUS Mesh

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	EO133	\$641	Medartis	APTUS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	EO134	\$641	Medartis	APTUS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	EO135	\$642	Medartis	APTUS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	EO136	\$641	Medartis	APTUS
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER139	\$355	Emergo Asia Pacific Pty Ltd	Signus Pedicles Screw System - Rod
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER141	\$144	Emergo Asia Pacific Pty Ltd	Signus Pedicle Screw System-Set Screw

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			ER143	\$1,050	Emergo Asia Pacific Pty Ltd	Signus Pedicle Screw System- Pedicle Screw Polyaxial
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	ER144	\$1,124	Emergo Asia Pacific Pty Ltd	Signus Pedicle Screw System- Pedicle Screw Polyaxial Cannulated
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	ER149	\$2,346	Emergo Asia Pacific Pty Ltd	Tetris / Tasmin Family of Lumbar fusion cages
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		ER151	\$2,189	Emergo Asia Pacific Pty Ltd	Nubic
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.02 - Stackable Cage			ER164	\$3,609	Emergo Asia Pacific Pty Ltd	Signus Athlet VBR System - Main Body
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.02 - Stackable Cage			ER165	\$3,609	Emergo Asia Pacific Pty Ltd	Signus Athlet VBR System - End Body
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length		ER169	\$558	Emergo Asia Pacific Pty Ltd	LifeSpan ePTFE vascular grafts- straight- regular or thin wall-20cm

10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.04 - ≥50cm length		ER170	\$712	Emergo Asia Pacific Pty Ltd	LifeSpan ePTFE vascular grafts- straight- regular or thin wall, 50-100 cm
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER177	\$355	Emergo Asia Pacific Pty Ltd	SIGNUS DIPLOMAT DEFORMITY – Rod
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER181	\$144	Emergo Asia Pacific Pty Ltd	SIGNUS DIPLOMAT DEFORMITY – Shear Nut
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.01 - Telescoping Cage	13.12.01.03 - End Plate		ER185	\$965	Emergo Asia Pacific Pty Ltd	SIGNUS POSEIDON/PO SEIDON ST Vertebral Body Replacement System-End Plate
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER189	\$144	Emergo Asia Pacific Pty Ltd	SIGNUS Contact Thoracolumbar Plating System- Locking Crown

13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	ER208	\$1,426	Emergo Asia Pacific Pty Ltd	SIGNUS Cervical Plating Implant System-Plate (>55 mm)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	ER221	\$540	Emergo Asia Pacific Pty Ltd	SIGNUS Diplomat Pedicle Screw System- Polyaxial Screw- Shank
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			ER222	\$752	Emergo Asia Pacific Pty Ltd	SIGNUS Diplomat Pedicle Screw System - Monoaxial Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER224	\$144	Emergo Asia Pacific Pty Ltd	SIGNUS Diplomat Pedicle Screw System - Set Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER225	\$355	Emergo Asia Pacific Pty Ltd	SIGNUS DIPLOMAT Pedicle Screw System - Rod- Straight or Curved

13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER227	\$655	Emergo Asia Pacific Pty Ltd	SIGNUS Diplomat Pedicle Screw System - Parallel Connector
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER228	\$655	Emergo Asia Pacific Pty Ltd	SIGNUS Diplomat Pedicle Screw System - Sleeve
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			ER231	\$752	Emergo Asia Pacific Pty Ltd	Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Monoaxial
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER232	\$144	Emergo Asia Pacific Pty Ltd	Spineway Mont Blanc Pedicle Screw System-Locking Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER233	\$355	Emergo Asia Pacific Pty Ltd	Spineway Mont Blanc Pedicle Screw System-Rod
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER235	\$655	Emergo Asia Pacific Pty Ltd	Spineway Mont Blanc Pedicle Screw System-Connector (in line)

13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER238	\$355	Emergo Asia Pacific Pty Ltd	Spineway Mont Blanc Pedicle Screw System-Rod (tapered)
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial		Closed	ER239	\$752	Emergo Asia Pacific Pty Ltd	Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Monoaxial (closed)
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	ER246	\$2,346	Emergo Asia Pacific Pty Ltd	Spineway Twin Peaks PLIF Fusion Cage-Paired
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		ER273	\$2,189	Emergo Asia Pacific Pty Ltd	Spineway Ayers Rock Cervical Cage
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER284	\$355	Emergo Asia Pacific Pty Ltd	Premia Spine Versalink Fixation System-Rods (straight or bent)
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER286	\$355	Emergo Asia Pacific Pty Ltd	Premia Spine Versalink Fixation System-Cross Bar

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER287	\$144	Emergo Asia Pacific Pty Ltd	Premia Spine Versalink Fixation System-Ring Nut/set screws
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	ER288	\$1,124	Emergo Asia Pacific Pty Ltd	Premia Spine Versalink Fixation System-Polyaxial Pedicle Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	ER292	\$1,124	Emergo Asia Pacific Pty Ltd	Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Polyaxial, MIS, Cannulated
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			ER293	\$1,050	Emergo Asia Pacific Pty Ltd	Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Polyaxial
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			ER310	\$1,050	Emergo Asia Pacific Pty Ltd	Ulrich posterior OCT System (neon3)- Pedicle Screws

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	ER311	\$1,124	Emergo Asia Pacific Pty Ltd	Ulrich posterior OCT System (neon3)- Pedicle Screws, cannulated
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER313	\$144	Emergo Asia Pacific Pty Ltd	Ulrich posterior OCT System (neon3)- Locking Screw
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER314	\$655	Emergo Asia Pacific Pty Ltd	Ulrich posterior OCT System (neon3)- Connector, axial/parallel
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		ER316	\$1,137	Emergo Asia Pacific Pty Ltd	Ulrich posterior OCT System (neon3)- Connector, transverse
13 - Spinal	13.06 - Rod	13.06.03 - Dual Unit	13.06.03.02 - Occipital		ER318	\$1,525	Emergo Asia Pacific Pty Ltd	Ulrich posterior OCT System (neon3)-Rods, occipital

13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER319	\$355	Emergo Asia Pacific Pty Ltd	Ulrich posterior OCT System (neon3)-Rods
13 - Spinal	13.07 - Plate-Rod	13.07.01 - Plate Rod			ER320	\$2,116	Emergo Asia Pacific Pty Ltd	Ulrich posterior OCT System (neon3)-Plate-rod
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		ER322	\$1,803	Emergo Asia Pacific Pty Ltd	Ulrich posterior OCT System (neon3)-Plate
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		ER327	\$2,189	Emergo Asia Pacific Pty Ltd	Ulrich Anterior Cervical Cage
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		ER328	\$1,137	Emergo Asia Pacific Pty Ltd	SIGNUS Diplomat Pedicle Screw System – Transverse Connector, adjustable
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			ER331	\$752	Emergo Asia Pacific Pty Ltd	Ulrich Pedicle Screw System- Pedicle Screw, monoaxial
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	ER332	\$1,124	Emergo Asia Pacific Pty Ltd	Ulrich Pedicle Screw System- Pedicle Screw, polyaxial, cannulated

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			ER333	\$1,050	Emergo Asia Pacific Pty Ltd	Ulrich Pedicle Screw System- Pedicle Screw, Polyaxial
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER334	\$355	Emergo Asia Pacific Pty Ltd	Ulrich Pedicle Screw System- Rods
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER335	\$144	Emergo Asia Pacific Pty Ltd	Ulrich Pedicle Screw System- Locking screws
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		ER337	\$1,137	Emergo Asia Pacific Pty Ltd	Ulrich Pedicle Screw System- Transverse connectors, adjustable
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER338	\$655	Emergo Asia Pacific Pty Ltd	Ulrich Pedicle Screw System- inline connector
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	ER341	\$446	Emergo Asia Pacific Pty Ltd	Ulrich Pedicle Screw System- Rod, dual diameter

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER353	\$144	Emergo Asia Pacific Pty Ltd	Ulrich Anterior Distraction Device System (ADDplus)- Locking Screw
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.01 - Telescoping Cage	13.12.01.03 - End Plate		ER355	\$965	Emergo Asia Pacific Pty Ltd	Ulrich thoracolumbar body replacement system (ObeliscPRO)- End plates
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	ER358	\$2,346	Emergo Asia Pacific Pty Ltd	Ulrich Fusion Cages-PLIF (paired)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	DT,LK	ER381	\$180	Emergo Asia Pacific Pty Ltd	Paragon 28 Phantom Lapidus Nail-Screws, small (2.71mm – 4.49mm), dual thread, locking
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ER386	\$54	Emergo Asia Pacific Pty Ltd	Hintermann Series H3™ Total Ankle Prosthesis-Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		ER391	\$57	Emergo Asia Pacific Pty Ltd	Paragon 28 Monster Screw System- Screws, standard (≥4.5mm)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ER394	\$54	Emergo Asia Pacific Pty Ltd	Paragon 28 Monster Screw System- Screws, small (2.71mm – 4.49mm)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	ER395	\$180	Emergo Asia Pacific Pty Ltd	Paragon 28 Monster Screw System- Screws, small (2.71mm – 4.49mm), cannulated
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		ER397	\$64	Emergo Asia Pacific Pty Ltd	Paragon 28 Monster Screw System- Screws, mini (2.01 – 2.7 mm)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	ER399	\$167	Emergo Asia Pacific Pty Ltd	Paragon 28 Monster Screw System- Screws, mini (2.01 – 2.7 mm), cannulated

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		ER401	\$49	Emergo Asia Pacific Pty Ltd	Paragon 28 Monster Screw System-Screws, micro ($\leq 2.0\text{mm}$)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		ER405	\$59	Emergo Asia Pacific Pty Ltd	Paragon 28 Monster Screw System-washer
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	ER406	\$1,124	Emergo Asia Pacific Pty Ltd	LnK MIS Spinal System/PathLocal MIS Spinal System-Pedicle Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER407	\$355	Emergo Asia Pacific Pty Ltd	LnK MIS Spinal System/PathLocal MIS Spinal System-Rods
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER408	\$144	Emergo Asia Pacific Pty Ltd	LnK MIS Spinal System/PathLocal MIS Spinal System-Set Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.35 - Periarticular anatomic - Fibula ≤ 6 holes	VAL	ER421	\$1,421	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, fibular (≤ 6 holes)

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	ER422	\$1,331	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, fibular (≥ 7 to ≤ 15 holes)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.37 - Periarticular anatomic - Fibula ≥ 16 holes	VAL	ER423	\$1,230	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, fibular (≥ 16 holes)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes	VAL	ER424	\$1,373	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, Calcaneal (≥ 7 to ≤ 15 holes)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	ER425	\$111	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Screws, small
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	ER426	\$109	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Screws, mini
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0 mm)	LK	ER427	\$106	Emergo Asia Pacific Pty Ltd	Paragon 26 Gorilla Plating System-Screws, micro

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			ER435	\$1,050	Emergo Asia Pacific Pty Ltd	LnK Posterior Cervical Fixation System/CastleLoc-S Posterior Cervical Fixation System-Polyax. Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER436	\$355	Emergo Asia Pacific Pty Ltd	LnK Posterior Cervical Fixation System/CastleLoc-S Posterior Cervical Fixation System-Rod
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER437	\$144	Emergo Asia Pacific Pty Ltd	LnK Posterior Cervical Fixation System/CastleLoc-S Posterior Cervical Fixation System-Set screw

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		ER438	\$2,189	Emergo Asia Pacific Pty Ltd	LnK Cervical Interbody Fusion Cage System/CastleLoc-C Cervical Interbody Fusion Cage System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	ER440	\$2,346	Emergo Asia Pacific Pty Ltd	LnK Lumbar Interbody Fusion Cage System-PLIF
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			ER445	\$752	Emergo Asia Pacific Pty Ltd	LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Pedicle Screw, monoaxial
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			ER446	\$1,050	Emergo Asia Pacific Pty Ltd	LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Pedicle Screw, polyaxial

13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER447	\$355	Emergo Asia Pacific Pty Ltd	LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Rods
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER448	\$355	Emergo Asia Pacific Pty Ltd	LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Rods, shaped
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER449	\$144	Emergo Asia Pacific Pty Ltd	LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Set screws
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		ER451	\$1,137	Emergo Asia Pacific Pty Ltd	LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Connector, transverse, adjustable

13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER452	\$655	Emergo Asia Pacific Pty Ltd	LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Connector, in line
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		ER477	\$22	Emergo Asia Pacific Pty Ltd	Paragon 28 K wires
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	ER479	\$642	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, small (≤ 6 holes), variable angle locking
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	ER481	\$641	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, small (≥ 7 to ≤ 15 holes); variable angle locking

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	ER482	\$897	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, small (≥ 7 to ≤ 15 holes); variable angle locking, complex
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	VAL	ER483	\$973	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, mini (≤ 6 holes); variable angle locking
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	Com, VAL	ER484	\$1,120	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, mini (≤ 6 holes);variable angle locking, complex
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	ER485	\$828	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, mini (≥ 7 to ≤ 15 holes); variable angle locking

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	ER486	\$943	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, mini (≥ 7 to ≤ 15 holes); variable angle locking, complex
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	ER492	\$973	Emergo Asia Pacific Pty Ltd	Paragon 28 Proximal Rotational Metatarsal Osteotomy ("PROMO") Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 16 holes	Com, VAL	ER500	\$1,274	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, mini (≥ 16 holes);variable angle locking, complex
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	VAL	ER503	\$1,637	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, tibial (≥ 16 holes)

13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	ER505	\$446	Emergo Asia Pacific Pty Ltd	LnK Posterior Cervical Fixation System/ CastleLoc-S Posterior Cervical Fixation System-Rod, dual dia
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		ER510	\$57	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System- Screws, standard (≥ 4.5mm)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			ER512	\$1,050	Emergo Asia Pacific Pty Ltd	e.Spine PEDICULAR SCREW
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER514	\$144	Emergo Asia Pacific Pty Ltd	e.Spine locking screw
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER515	\$655	Emergo Asia Pacific Pty Ltd	e.Spine connector

13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER519	\$355	Emergo Asia Pacific Pty Ltd	e.Spine Rod
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	ER525	\$1,426	Emergo Asia Pacific Pty Ltd	CastleLoc-P Anterior Cervical Plate, >55mm
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER526	\$655	Emergo Asia Pacific Pty Ltd	LnK Posterior Cervical Fixation System/CastleLoc-S Posterior Cervical Fixation System-Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		ER527	\$1,137	Emergo Asia Pacific Pty Ltd	LnK Posterior Cervical Fixation System/CastleLoc-S Posterior Cervical Fixation System-Crosslink

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		ER537	\$2,189	Emergo Asia Pacific Pty Ltd	Signus JASPIS
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.05 - Catheter with 4 or 6 stents		ER542	\$1,238	Emergo Asia Pacific Pty Ltd	Tack Endovascular System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	ER543	\$1,372	Emergo Asia Pacific Pty Ltd	Osteomed ExtremiLock Plate (≤ 6 holes)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	ER544	\$540	Emergo Asia Pacific Pty Ltd	Biedermann Motech MOSS Spinal Fixation System-Ti Pedicle Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		ER545	\$22	Emergo Asia Pacific Pty Ltd	Osteomed ExtremiLock K-Wire
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER546	\$655	Emergo Asia Pacific Pty Ltd	Biedermann Motech MOSS Spinal Fixation System-Ti In-line Connector
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER549	\$355	Emergo Asia Pacific Pty Ltd	Biedermann Motech MOSS Spinal Fixation System-Rod

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER552	\$144	Emergo Asia Pacific Pty Ltd	Biedermann Motech MOSS Spinal Fixation System-Ti Lock Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	ER556	\$446	Emergo Asia Pacific Pty Ltd	Biedermann Motech MOSS Spinal Fixation System-Multiple diameter rod
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	ER558	\$1,239	Emergo Asia Pacific Pty Ltd	Osteomed ExtremiLock Plate (≥ 7 to ≤ 15 holes)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		ER559	\$64	Emergo Asia Pacific Pty Ltd	Osteomed ExtremiLock Screw, Mini (2.01 – 2.7 mm), standard
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	ER560	\$109	Emergo Asia Pacific Pty Ltd	Osteomed ExtremiLock Screw, Mini (2.01 – 2.7 mm), variable angle locking

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		ER561	\$59	Emergo Asia Pacific Pty Ltd	Osteomed ExtremiLock Screw, Mini (2.01 – 2.7 mm), screw washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	ER568	\$642	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, tibial (≤ 6 holes)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	ER571	\$540	Emergo Asia Pacific Pty Ltd	Firebird Modular Screws
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER577	\$144	Emergo Asia Pacific Pty Ltd	Spinal Fixation System
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER581	\$655	Emergo Asia Pacific Pty Ltd	Orthofix In-Line Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		ER584	\$1,137	Emergo Asia Pacific Pty Ltd	Spinal Fixation System
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	ER585	\$1,426	Emergo Asia Pacific Pty Ltd	Azure Anterior Cervical Plate System
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	ER586	\$1,426	Emergo Asia Pacific Pty Ltd	Blackstone Medical ACP - 3 and 4 Level

13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	ER587	\$1,426	Emergo Asia Pacific Pty Ltd	Cetra Anterior Cervical Plate > 55mm
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER592	\$355	Emergo Asia Pacific Pty Ltd	Firebird Rods
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER593	\$355	Emergo Asia Pacific Pty Ltd	Orthofix Z Rod
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		ER598	\$2,189	Emergo Asia Pacific Pty Ltd	Construx Mini PTC
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		ER599	\$2,189	Emergo Asia Pacific Pty Ltd	Construx Mini PEEK VBR System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	ER600	\$2,346	Emergo Asia Pacific Pty Ltd	FORZA PTC
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	ER604	\$641	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plates- ≥ 7 to ≤ 15 holes, medial, anterior, anterolateral

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	VAL	ER605	\$935	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plates- ≥ 16 holes, medial, anterolateral
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	VAL	ER610	\$892	Emergo Asia Pacific Pty Ltd	Paragon 28 Gorilla Plating System-Plate, tibial (≤ 6 holes), Periarticular, Posterior, TT
04 - Neurosurgical	04.04 - DEEP BRAIN STIMULATION (DBS)	04.04.04 - Microtargetting Electrodes			ER612	\$1,184	Emergo Asia Pacific Pty Ltd	Alpha Omega NeuroProbe Microelectrodes
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			ER615	\$752	Emergo Asia Pacific Pty Ltd	Firebird mono axial screws
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			ER620	\$1,050	Emergo Asia Pacific Pty Ltd	Centurion Multi-Axial Screws
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER627	\$144	Emergo Asia Pacific Pty Ltd	Centurion Set Screw

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER628	\$144	Emergo Asia Pacific Pty Ltd	SKYHAWK Set Screw
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER629	\$655	Emergo Asia Pacific Pty Ltd	Centurion Rod Connectors
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		ER632	\$1,137	Emergo Asia Pacific Pty Ltd	Centurion Cross Connectors
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		ER637	\$1,803	Emergo Asia Pacific Pty Ltd	Centurion Occipital Plate
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER640	\$355	Emergo Asia Pacific Pty Ltd	Centurion Rods
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER641	\$355	Emergo Asia Pacific Pty Ltd	Centurion Occipital Rods
04 - Neurosurgical	04.04 - DEEP BRAIN STIMULATION (DBS)	04.04.04 - Microtargetting Electrodes			ER647	\$1,184	Emergo Asia Pacific Pty Ltd	MicroTargetting Electrodes

03 - General Miscellaneous	03.08 - CLOSURE DEVICES	03.08.03 - Ligating Devices	03.08.03.03 - Clips with Disposable Applier	Endoscop ic, OTS	ER650	\$2,133	Emergo Asia Pacific Pty Ltd	Apollo Endosurgery X- Tack™ Endoscopic HeliX Tacking System
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13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		ER657	\$1,137	Emergo Asia Pacific Pty Ltd	Biedermann Motech MOSS Spinal Fixation System-Ti Cross Connector-adjustable
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			ER658	\$752	Emergo Asia Pacific Pty Ltd	LnK AccelFix Spinal Fixation System-Monoaxial screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	ER659	\$1,124	Emergo Asia Pacific Pty Ltd	LnK AccelFix Spinal Fixation System-MIS Polyaxial screw
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			ER660	\$655	Emergo Asia Pacific Pty Ltd	LnK AccelFix Spinal Fixation System-connector-in line
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			ER662	\$1,050	Emergo Asia Pacific Pty Ltd	LnK AccelFix Spinal Fixation System-polyaxial screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			ER663	\$355	Emergo Asia Pacific Pty Ltd	LnK AccelFix Spinal Fixation System-Rods

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			ER664	\$144	Emergo Asia Pacific Pty Ltd	LnK AccelFix Spinal Fixation System-set screws
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		ER666	\$1,137	Emergo Asia Pacific Pty Ltd	LnK AccelFix Spinal Fixation System-connector, lateral, adjustable
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	ER668	\$2,346	Emergo Asia Pacific Pty Ltd	FORZA Spacer System-PLIF
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 16 holes	VAL	ER672	\$1,207	Emergo Asia Pacific Pty Ltd	Paragon Silverback Straddle Plate-lateral TC
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 16 holes	VAL	ER673	\$1,207	Emergo Asia Pacific Pty Ltd	Paragon Silverback Straddle Plate-lateral TTC
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.01 - Adjustable Gastric Band with Port			ET042	\$2,791	Endotherapeutics Pty Ltd	Soft Gastric Banding System
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.03 - Metal	Therm	ET055	\$3,116	Endotherapeutics Pty Ltd	Memokath Ureteric Stent

03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.03 - Replacement Injection Ports			ET056	\$525	Endotherapeutics Pty Ltd	Soft Basket Band. INFUSION PORT.
03 - General Miscellaneous	03.08 - CLOSURE DEVICES	03.08.03 - Ligating Devices	03.08.03.03 - Clips with Disposable Applier	Endoscopic, OTS	ET067	\$786	Endotherapeutics Pty Ltd	OTSC Clip
03 - General Miscellaneous	03.08 - CLOSURE DEVICES	03.08.03 - Ligating Devices	03.08.03.03 - Clips with Disposable Applier	Endoscopic, OTS	ET068	\$2,133	Endotherapeutics Pty Ltd	OTSC System
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.03 - Partial Ossicle Replacement (one or two)		ET073	\$250	Endotherapeutics Pty Ltd	Eclipse Malleus Piston

03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.02 - Gastric Band without Port			ET081	\$2,073	Endotherapeutics Pty Ltd	A.M.I. B-Band
03 - General Miscellaneous	03.08 - CLOSURE DEVICES	03.08.03 - Ligating Devices	03.08.03.03 - Clips with Disposable Applier	Endoscopic, OTS	ET083	\$2,133	Endotherapeutics Pty Ltd	Full-Thickness Resection Device (FTRD)
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		EX002	\$3,223	EXACTECH AUSTRALIA PTY LTD	Novation Element HA

11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		EX022	\$621	EXACTECH AUSTRALIA PTY LTD	Exactech Femoral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.03 - Alumina		EX023	\$1,568	EXACTECH AUSTRALIA PTY LTD	Exactech Femoral Head
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	EX036	\$2,758	EXACTECH AUSTRALIA PTY LTD	Optetrak Total Knee System, Tibial Baseplate
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			EX038	\$385	EXACTECH AUSTRALIA PTY LTD	Optetrak Total Knee System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		EX046	\$57	EXACTECH AUSTRALIA PTY LTD	Equinoxe Compression Screw
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.14 - Humeral cup		EX048	\$774	EXACTECH AUSTRALIA PTY LTD	Equinoxe Humeral Liner

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			EY001	\$1,050	E4 SURGICAL PTY LTD	Reform Polyaxial Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			EY003	\$144	E4 SURGICAL PTY LTD	Reform Locking Cap
13 - Spinal	13.06 - Rod	13.06.01 - Standard			EY004	\$355	E4 SURGICAL PTY LTD	Reform Rods
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			EY005	\$655	E4 SURGICAL PTY LTD	Reform Dominoes
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		EY007	\$1,137	E4 SURGICAL PTY LTD	Reform Crosslinks
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	EY008	\$540	E4 SURGICAL PTY LTD	Reform Modular Polyaxial Screws
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			EY009	\$1,050	E4 SURGICAL PTY LTD	Reform POCT Polyaxial Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			EY010	\$355	E4 SURGICAL PTY LTD	Reform POCT Rod
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		EY011	\$1,137	E4 SURGICAL PTY LTD	Reform POCT Cross Connector

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			EY012	\$144	E4 SURGICAL PTY LTD	Reform POCT Cap Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		EY016	\$2,189	E4 SURGICAL PTY LTD	BMD Titanium ACIF Implant
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		EY018	\$2,189	E4 SURGICAL PTY LTD	Precision ShurFit ACDF
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	EY020	\$403	E4 SURGICAL PTY LTD	Simplicity HP Screws
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		EY028	\$2,189	E4 SURGICAL PTY LTD	Osimplant BIA ACDF Implant
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	EY030	\$446	E4 SURGICAL PTY LTD	Reform POCT Rod
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		EY033	\$2,189	E4 SURGICAL PTY LTD	Osimplant Cage
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			EY035	\$144	E4 SURGICAL PTY LTD	Reform MIS Set Screw

13 - Spinal	13.06 - Rod	13.06.01 - Standard			EY037	\$355	E4 SURGICAL PTY LTD	Reform POCT
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		EY038	\$1,803	E4 SURGICAL PTY LTD	Reform POCT Occipital Plate
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		FA003	\$2,080	EXACTECH AUSTRALIA PTY LTD	BSC Acetabular Shell
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		FA004	\$1,793	EXACTECH AUSTRALIA PTY LTD	Ceramic Modular head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		FA005	\$1,806	EXACTECH AUSTRALIA PTY LTD	BioloX Delta Acetabular Liner
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		FA006	\$930	EXACTECH AUSTRALIA PTY LTD	Xonit X-PE Acetabular Liner
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	FA020	\$2,758	EXACTECH AUSTRALIA PTY LTD	Optetrak Logic Tibial Tray
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		FA024	\$673	EXACTECH AUSTRALIA PTY LTD	Exactech Femoral Head CoCr

06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.05 - Shoulder - Glenoid	06.02.05.03 - Glenoid component & insert		FA029	\$2,938	EXACTECH AUSTRALIA PTY LTD	Equinox Glenoid, Cage Pegged
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.18 - Special purpose/tumour prosthesis - tumour section		FA034	\$10,877	EXACTECH AUSTRALIA PTY LTD	Equinox HRP Middle Segment
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		FB001	\$22	De Soutter Medical Australia Pty Ltd	K-Wire
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		FB002	\$22	De Soutter Medical Australia Pty Ltd	K-Wire
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.02 - Mesh - Non-metal	07.01.02.13 - >0.8mm thick, 11-25cm ²		FC014	\$698	Avania Pty Ltd	Osteomesh
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		FD001	\$621	EVOLUTIS MA AUSTRALIA PTY LTD	Evolutis CoCr Femoral Head

11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		FD002	\$673	EVOLUTIS MA AUSTRALIA PTY LTD	Evolutis CoCr Femoral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		FD004	\$1,793	EVOLUTIS MA AUSTRALIA PTY LTD	Delta Ceramic Femoral Head
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		FD005	\$3,223	EVOLUTIS MA AUSTRALIA PTY LTD	Stemsys Cementless HA Coated Stems
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		FD006	\$3,223	EVOLUTIS MA AUSTRALIA PTY LTD	HACTIV Uncemented Stem
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		FD007	\$673	EVOLUTIS MA AUSTRALIA PTY LTD	Evolutis CoCr Femoral Heads

12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			FL009	\$385	BESPOKE MEDICAL INNOVATIONS PTY LTD	iTotal Cruciate-Retaining (CR) Total Knee Replacement System – iTotal Patella Implant, iPoly XE
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			FL010	\$385	BESPOKE MEDICAL INNOVATIONS PTY LTD	iTotal Cruciate-Retaining (CR) Total Knee Replacement System – iTotal Patella Implant, iPoly
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		FV011	\$251	DENTSPLY SIRONA PTY LIMITED	Ossix Plus
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		FV012	\$251	DENTSPLY SIRONA PTY LIMITED	OSSIX Volumax
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		FY004	\$2,189	3-D MATRIX MEDICAL TECHNOLOGY PTY LTD	Novomax Fusion

11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		GG001	\$2,080	GRUPPO BIOIMPIANTI PTY LTD	Fin II Acetabular Shell
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		GG002	\$57	GRUPPO BIOIMPIANTI PTY LTD	Contile Fin II
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		GG004	\$1,806	GRUPPO BIOIMPIANTI PTY LTD	Contile Fin II Acetabular Biolox Delta Ceramic Liners
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		GG005	\$621	GRUPPO BIOIMPIANTI PTY LTD	SMR Femoral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		GG007	\$1,793	GRUPPO BIOIMPIANTI PTY LTD	Biolox Delta Ceramic Femoral Head 36mm

11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		GG008	\$930	GRUPPO BIOIMPIANTI PTY LTD	FIN XLPE Liner
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		GG009	\$3,223	GRUPPO BIOIMPIANTI PTY LTD	Cementless Korus Stem
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		GI014	\$251	Geistlich Pharma Australia Pty Ltd	Geistlich Mucograft, Geistlich Mucograft Seal

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		GI019	\$251	Geistlich Pharma Australia Pty Ltd	Geistlich Bio-Gide Perio / Geistlich Bio-Gide Compressed
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		GI020	\$251	Geistlich Pharma Australia Pty Ltd	Geistlich Bio-Gide Shape

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		GI021	\$251	Geistlich Pharma Australia Pty Ltd	Geistlich Bio-Gide
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	GI030	\$3,218	Geistlich Pharma Australia Pty Ltd	Yxoss CBR
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			GO119	\$2,581	Global Orthopaedic Technology	RBK Total Knee System Rotating hinge bushing mechanism
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.07 - Uncemented, Alloy, for Mobile Insert	12.03.07.01 - HA Coating		GO157	\$2,519	Global Orthopaedic Technology	RBK Universal Knee System Tibial Baseplate
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.03 - Bolts			GO158	\$225	Global Orthopaedic Technology	RBK Universal Knee System Insert Bolt

12 - Knee	12.05 - TIBIAL INSERT: TOTAL KNEE ARTHROPLASTY	12.05.02 - Posterior Stabilised			GO257	\$1,020	Global Orthopaedic Technology	Apex Posterior Stabilized Tibial Insert
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.02 - Gastric Band without Port			GQ001	\$2,073	BIG GREEN SURGICAL COMPANY PTY LIMITED	Minimizer Ring
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.03 - Replacement Injection Ports			GQ002	\$525	BIG GREEN SURGICAL COMPANY PTY LIMITED	MiniMizer gastric band (injection port)
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.01 - Adjustable Gastric Band with Port			GQ003	\$2,791	BIG GREEN SURGICAL COMPANY PTY LIMITED	MiniMizer gastric band.
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.02 - Gastric Band without Port			GQ008	\$2,073	BIG GREEN SURGICAL COMPANY PTY LIMITED	Minimizer Ring
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.01 - Adjustable Gastric Band with Port			GQ009	\$2,791	BIG GREEN SURGICAL COMPANY PTY LIMITED	MiniMizer gastric band.

10 - Vascular	10.03 - Grafts	10.03.02 - Bifurcated			GT006	\$707	W L Gore & Associates	Gore-Tex Stretch Bifurcated Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.04 - ≥50cm length		GT288	\$712	W L Gore & Associates	GORE-TEX® Vascular Grafts
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length		GT290	\$558	W L Gore & Associates	GORE-TEX® Stretch Vascular Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.03 - 21-49cm length		GT291	\$605	W L Gore & Associates	GORE-TEX® Stretch Vascular Graft
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			GW001	\$144	EQUINOX MEDICAL PTY LTD	WEGO Spinal Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		GW002	\$1,033	EQUINOX MEDICAL PTY LTD	WEGO Nailing Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes		GW004	\$362	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	GW006	\$180	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		GW007	\$57	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		GW008	\$64	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		GW009	\$59	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)		GW010	\$49	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)	LK	GW011	\$106	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com, LK	GW013	\$1,062	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size ≤2.7mm)(including blade) ≥ 16 holes		GW015	\$480	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.32 - Periarticular anatomic - Femur ≤ 6 holes	LK	GW016	\$1,200	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	LK	GW017	\$427	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			GW020	\$752	EQUINOX MEDICAL PTY LTD	WEGO Spinal Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	GW022	\$1,239	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes		GW026	\$469	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			GW027	\$1,050	EQUINOX MEDICAL PTY LTD	WEGO Spinal Systems
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			GW028	\$144	EQUINOX MEDICAL PTY LTD	WEGO Spinal Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius ≥ 16 holes	LK	GW030	\$1,243	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
13 - Spinal	13.06 - Rod	13.06.01 - Standard			GW031	\$355	EQUINOX MEDICAL PTY LTD	WEGO Spinal Systems

13 - Spinal	13.03 - Connector	13.03.01 - In-Line			GW032	\$655	EQUINOX MEDICAL PTY LTD	Equinox Spinal Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	GW033	\$619	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		GW034	\$150	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes	LK	GW035	\$1,208	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	GW037	\$111	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	GW039	\$109	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	LK	GW040	\$635	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.25 - Periarticular anatomic - Ulna ≤ 6 holes	LK	GW042	\$870	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	GW045	\$1,124	EQUINOX MEDICAL PTY LTD	WEGO Spinal Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	GW047	\$305	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	GW048	\$313	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	GW049	\$1,357	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		GW050	\$1,137	EQUINOX MEDICAL PTY LTD	WEGO Spinal Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (<220mm)		GW051	\$914	EQUINOX MEDICAL PTY LTD	WEGO Nailing Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥220mm)		GW052	\$1,214	EQUINOX MEDICAL PTY LTD	WEGO Nailing Systems

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		GW054	\$54	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes	LK	GW056	\$1,215	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	LK	GW057	\$1,618	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	LK	GW058	\$700	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	LK	GW060	\$1,202	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.37 - Periarticular anatomic - Fibula ≥ 16 holes	LK	GW061	\$996	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	LK	GW063	\$1,338	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		GW066	\$154	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	LK	GW067	\$1,217	EQUINOX MEDICAL PTY LTD	WEGO Trauma Systems - Titanium Alloy
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	GW068	\$305	EQUINOX MEDICAL PTY LTD	Equinox Trauma Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	GW069	\$305	EQUINOX MEDICAL PTY LTD	Equinox Trauma Systems
10 - Vascular	10.02 - Stent Grafts	10.02.10 - Tube, Peripheral, Balloon Expandable	10.02.10.01 - ≤12mm diameter		GX009	\$3,338	GETINGE AUSTRALIA PTY. LTD.	Advant PTFE V12 Stent Graft System
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length	R, ID	GX011	\$1,199	GETINGE AUSTRALIA PTY. LTD.	Advanta PTFE Vascular Graft with Graft Deployment System
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length		GX012	\$558	GETINGE AUSTRALIA PTY. LTD.	Intergard W - Woven Straight

10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.03 - 21-49cm length		GX014	\$605	GETINGE AUSTRALIA PTY. LTD.	Maquet InterVascular Straight vascular Grafts
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.04 - ≥50cm length		GX017	\$712	GETINGE AUSTRALIA PTY. LTD.	Advanta PTFE Vascular Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.04 - ≥50cm length		GX019	\$712	GETINGE AUSTRALIA PTY. LTD.	Maquet InterVascular Straight Vascular Grafts
10 - Vascular	10.03 - Grafts	10.03.02 - Bifurcated			GX020	\$707	GETINGE AUSTRALIA PTY. LTD.	Maquet InterVascular Bifurcated Vascular Grafts
10 - Vascular	10.03 - Grafts	10.03.04 - Tapered or End-modified		ID (immediate dialysis)	GX023	\$2,088	GETINGE AUSTRALIA PTY. LTD.	Advantra PTFE Vascular Graft with Graft Deployment System
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.02 - 11-20cm length	R (ringed)	GX026	\$1,060	GETINGE AUSTRALIA PTY. LTD.	Advanta PTFE Vascular Graft
09 - Cardiothoracic	09.09 - Aorta and Side Branch Grafts	09.09.01 - Modified Tube (end modified eg valsalva)			GX028	\$2,760	GETINGE AUSTRALIA PTY. LTD.	Cardioroot

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	HC005	\$2,346	Health Care Surgical Pty Ltd	Swingo
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		HC006	\$2,189	Health Care Surgical Pty Ltd	Squale
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	HC015	\$2,346	Health Care Surgical Pty Ltd	SHARK CAGE
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			HC016	\$1,050	Health Care Surgical Pty Ltd	KM POLYAXIAL
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			HC017	\$144	Health Care Surgical Pty Ltd	KM Nut
13 - Spinal	13.06 - Rod	13.06.03 - Dual Unit	13.06.03.02 - Occipital		HC019	\$1,525	Health Care Surgical Pty Ltd	KM Occipital Plate
13 - Spinal	13.06 - Rod	13.06.01 - Standard			HC020	\$355	Health Care Surgical Pty Ltd	KM Rod
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		HC022	\$2,189	Health Care Surgical Pty Ltd	PM cage
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	HC026	\$1,124	Health Care Surgical Pty Ltd	G2S Cannulated Polyaxial Screw

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			HC027	\$144	Health Care Surgical Pty Ltd	G2S Nut
13 - Spinal	13.06 - Rod	13.06.01 - Standard			HC028	\$355	Health Care Surgical Pty Ltd	G2S rods
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	HC030	\$2,346	Health Care Surgical Pty Ltd	ISIS Cage
13 - Spinal	13.06 - Rod	13.06.01 - Standard			HC031	\$355	Health Care Surgical Pty Ltd	SAXXO ROD
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			HC032	\$144	Health Care Surgical Pty Ltd	SAXXO NUT
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			HC033	\$1,050	Health Care Surgical Pty Ltd	SAXXO SCREW
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			HC034	\$1,050	Health Care Surgical Pty Ltd	G2S-KM SCREW

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		HD027	\$251	Henry Schein-Halas Pty Ltd	BioHorizons Mem-Lok Pliable
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		HD029	\$251	Henry Schein-Halas Pty Ltd	BioHorizons Mem-Lok RCM
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		HG001	\$22	HEALTHSCOPE OPERATIONS PTY LTD	HSP K - Wire
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	HI001	\$998	DIGITAL DENTAL NETWORK PTY LTD	DDN Guide
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			HI002	\$1,768	DIGITAL DENTAL NETWORK PTY LTD	DDN Biomodel

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	HJ002	\$348	AVANT-GARDE SURGICAL PTY LTD	Surgifect Cannulated Compression Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	HJ005	\$348	AVANT-GARDE SURGICAL PTY LTD	MICRO HBS Self-Drilled High Compression Screw
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.08 - Non-mesh, non-resorbable	07.01.08.01 - <6cm2		HQ002	\$161	BioMeDent Pty Limited	SURGITIME PTFE

11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		HT001	\$3,223	ADLER ORTHO AUSTRALIA PTY LTD	Hydra Hip Stem
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		HT005	\$930	ADLER ORTHO AUSTRALIA PTY LTD	Adler PE Acetabular Liners
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic		HT006	\$1,776	ADLER ORTHO AUSTRALIA PTY LTD	Adler Ceramic Acetabular Liners
11 - Hip	11.04 - ACCESSORIES	11.04.10 - Head Taper Insert			HT008	\$307	ADLER ORTHO AUSTRALIA PTY LTD	Adler Revision Sleeve
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.07 - Uncemented, Alloy, for Mobile Insert	12.03.07.01 - HA Coating		HT015	\$2,519	ADLER ORTHO AUSTRALIA PTY LTD	Genus Knee System - Genus Cementless Tibial Tray + HA
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			HT020	\$385	ADLER ORTHO AUSTRALIA PTY LTD	Genus Knee System - Genus PE Patella

11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		HT028	\$3,493	ADLER ORTHO AUSTRALIA PTY LTD	Hydra-Fix
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		HT030	\$1,793	ADLER ORTHO AUSTRALIA PTY LTD	Adler Ceramic Head
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes		HU105	\$399	ARTHREX AUSTRALIA PTY LTD	Mesh Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HU107	\$638	ARTHREX AUSTRALIA PTY LTD	Proximal 1st Metatarsal Osteotomy Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	HU108	\$305	ARTHREX AUSTRALIA PTY LTD	Low Profile T-Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	HU109	\$305	ARTHREX AUSTRALIA PTY LTD	Posterolateral Distal Fibula Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	HU110	\$305	ARTHREX AUSTRALIA PTY LTD	Posterolateral Distal Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	HU111	\$642	ARTHREX AUSTRALIA PTY LTD	Dorsal Distal Radius Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	HU112	\$642	ARTHREX AUSTRALIA PTY LTD	Dorsal L Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU123	\$641	ARTHREX AUSTRALIA PTY LTD	Wrist Spanning Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	Com	HU124	\$1,027	ARTHREX AUSTRALIA PTY LTD	Dorsal Midfoot Fusion Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes		HU125	\$469	ARTHREX AUSTRALIA PTY LTD	Straight Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	HU126	\$943	ARTHREX AUSTRALIA PTY LTD	5th Metatarsal Fracture Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	HU127	\$1,372	ARTHREX AUSTRALIA PTY LTD	Volar Hook Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	HU128	\$1,372	ARTHREX AUSTRALIA PTY LTD	Radial Styloid Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.35 - Periarticular anatomic - Fibula ≤ 6 holes	LK	HU129	\$1,196	ARTHREX AUSTRALIA PTY LTD	Posterolateral Anatomic Distal Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	LK	HU130	\$1,202	ARTHREX AUSTRALIA PTY LTD	Posterolateral Anatomic Distal Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	LK	HU139	\$1,338	ARTHREX AUSTRALIA PTY LTD	Anterolateral Distal Tibia Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	LK	HU140	\$1,338	ARTHREX AUSTRALIA PTY LTD	Medial Distal Tibia Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	HU142	\$180	ARTHREX AUSTRALIA PTY LTD	Patella Fracture Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HU143	\$111	ARTHREX AUSTRALIA PTY LTD	Locking Cortical and Cancellous Screws, Small
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		HU144	\$54	ARTHREX AUSTRALIA PTY LTD	Non-Locking Cortical and Cancellous Screws, Small
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	HU145	\$109	ARTHREX AUSTRALIA PTY LTD	Low Profile Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		HU146	\$64	ARTHREX AUSTRALIA PTY LTD	Cortical Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		HU147	\$64	ARTHREX AUSTRALIA PTY LTD	Cortex Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		HU149	\$1,033	ARTHREX AUSTRALIA PTY LTD	Fibulock, Fibular Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		HU150	\$150	ARTHREX AUSTRALIA PTY LTD	Dual Syndesmosis Tightrope Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	HU152	\$348	ARTHREX AUSTRALIA PTY LTD	Headless Compression Screw System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius \geq 7 to \leq 15 holes	VAL	HU153	\$1,239	ARTHREX AUSTRALIA PTY LTD	Titanium Volar Radius Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (\geq 4.5mm)		HU155	\$57	ARTHREX AUSTRALIA PTY LTD	Arthrex Jones Fracture Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (\geq 4.5mm)		HU156	\$57	ARTHREX AUSTRALIA PTY LTD	PEEKPower HTO Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	HU159	\$348	ARTHREX AUSTRALIA PTY LTD	Compression FT
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		HU161	\$59	ARTHREX AUSTRALIA PTY LTD	Washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) \leq 6 holes	LK	HU164	\$305	ARTHREX AUSTRALIA PTY LTD	Low Profile MTP Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) \leq 6 holes	LK	HU165	\$305	ARTHREX AUSTRALIA PTY LTD	Locking Reconstruction Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	HU166	\$305	ARTHREX AUSTRALIA PTY LTD	Locking Third Tubular Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	HU167	\$305	ARTHREX AUSTRALIA PTY LTD	X Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	HU168	\$305	ARTHREX AUSTRALIA PTY LTD	Low Profile Straight Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	HU169	\$305	ARTHREX AUSTRALIA PTY LTD	Double Compression Plate System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	HU170	\$305	ARTHREX AUSTRALIA PTY LTD	MTP Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	HU171	\$642	ARTHREX AUSTRALIA PTY LTD	MTP Plate, Straight
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com	HU172	\$753	ARTHREX AUSTRALIA PTY LTD	LPS Cotton Osteotomy Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com, LK	HU173	\$1,062	ARTHREX AUSTRALIA PTY LTD	X Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HU174	\$638	ARTHREX AUSTRALIA PTY LTD	Lisfranc Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HU175	\$638	ARTHREX AUSTRALIA PTY LTD	Locking POW Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU177	\$641	ARTHREX AUSTRALIA PTY LTD	MTP Plate, Straight , Long
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	HU178	\$1,372	ARTHREX AUSTRALIA PTY LTD	Titanium Volar Distal Radius Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	LK	HU179	\$427	ARTHREX AUSTRALIA PTY LTD	Low Profile Straight Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	LK	HU180	\$427	ARTHREX AUSTRALIA PTY LTD	Low Profile T-Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	LK	HU181	\$635	ARTHREX AUSTRALIA PTY LTD	Low Profile Straight Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	LK	HU182	\$635	ARTHREX AUSTRALIA PTY LTD	Low Profile T-Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	HU183	\$313	ARTHREX AUSTRALIA PTY LTD	Medial Column Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HU186	\$638	ARTHREX AUSTRALIA PTY LTD	Titanium Plate with Wedge
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	HU187	\$313	ARTHREX AUSTRALIA PTY LTD	Locking Third Tubular Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	HU188	\$313	ARTHREX AUSTRALIA PTY LTD	Locking Reconstruction Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	LK	HU189	\$1,202	ARTHREX AUSTRALIA PTY LTD	Locking Distal Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	LK	HU190	\$1,202	ARTHREX AUSTRALIA PTY LTD	Locking distal Fibula plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HU192	\$638	ARTHREX AUSTRALIA PTY LTD	Locking Lateral Hook Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HU194	\$638	ARTHREX AUSTRALIA PTY LTD	Locking Medial Hook Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	LK	HU195	\$427	ARTHREX AUSTRALIA PTY LTD	Low Profile MTP Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	Com	HU196	\$593	ARTHREX AUSTRALIA PTY LTD	Stainless Steel Square Wedge Tibial Osteotomy Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes		HU197	\$933	ARTHREX AUSTRALIA PTY LTD	Osteotomy Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	Com	HU198	\$593	ARTHREX AUSTRALIA PTY LTD	Anterior Posterior Sloped Stainless Steel Tibial Osteotomy Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	HU201	\$305	ARTHREX AUSTRALIA PTY LTD	Titanium Lapidus Arthrodesis Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes	VAL	HU202	\$1,373	ARTHREX AUSTRALIA PTY LTD	Calcaneal Fracture Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥4.5mm)(including blade) ≥ 7 to ≤ 15 holes	LK	HU203	\$615	ARTHREX AUSTRALIA PTY LTD	Ankle Fusion Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		HU206	\$54	ARTHREX AUSTRALIA PTY LTD	Low Profile Cancellous Bone Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		HU210	\$57	ARTHREX AUSTRALIA PTY LTD	Low Profile Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	HU218	\$180	ARTHREX AUSTRALIA PTY LTD	Cannulated Low Profile Screws, Small

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	HU243	\$897	ARTHREX AUSTRALIA PTY LTD	MaxForce MTP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com, VAL	HU244	\$1,120	ARTHREX AUSTRALIA PTY LTD	Hook Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU245	\$828	ARTHREX AUSTRALIA PTY LTD	Reinforced T-Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU246	\$828	ARTHREX AUSTRALIA PTY LTD	Wide T-Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.07 - Soft Tissue Fixation Devices	06.03.07.03 - Suture, Medium anchors (2.4 – 3.9mm)	AB	HU248	\$501	ARTHREX AUSTRALIA PTY LTD	BioComposite SutureTak
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.07 - Soft Tissue Fixation Devices	06.03.07.07 - Interference Screw (± sleeve)	AB	HU265	\$457	ARTHREX AUSTRALIA PTY LTD	BioComposite Tenodesis Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com	HU266	\$753	ARTHREX AUSTRALIA PTY LTD	Titanium Metatarsal Opening Wedge Osteotomy Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.04 - Cables - with in-built locking device		HU267	\$470	ARTHREX AUSTRALIA PTY LTD	Cerclage System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard ($\geq 4.5\text{mm}$)		HU268	\$57	ARTHREX AUSTRALIA PTY LTD	Cancellous Bone Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU275	\$828	ARTHREX AUSTRALIA PTY LTD	Triangle Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	HU276	\$973	ARTHREX AUSTRALIA PTY LTD	V-Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU277	\$828	ARTHREX AUSTRALIA PTY LTD	V-Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		HU278	\$49	ARTHREX AUSTRALIA PTY LTD	Low Profile Screws, Cortical
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	LK	HU279	\$106	ARTHREX AUSTRALIA PTY LTD	Variable Angle Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	HU281	\$973	ARTHREX AUSTRALIA PTY LTD	Straight Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU282	\$828	ARTHREX AUSTRALIA PTY LTD	Straight Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU283	\$828	ARTHREX AUSTRALIA PTY LTD	Z-Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU284	\$828	ARTHREX AUSTRALIA PTY LTD	Cage Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	HU285	\$642	ARTHREX AUSTRALIA PTY LTD	Dynanite Compression Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	HU286	\$973	ARTHREX AUSTRALIA PTY LTD	Rotation Correction Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	HU287	\$973	ARTHREX AUSTRALIA PTY LTD	Bridge Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU288	\$828	ARTHREX AUSTRALIA PTY LTD	T- Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	HU289	\$973	ARTHREX AUSTRALIA PTY LTD	T- Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	HU290	\$973	ARTHREX AUSTRALIA PTY LTD	T-Plate, Wide

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	HU291	\$973	ARTHREX AUSTRALIA PTY LTD	Straight Plate, Reinforced
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU292	\$828	ARTHREX AUSTRALIA PTY LTD	Straight Plate, Reinforced
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	HU293	\$973	ARTHREX AUSTRALIA PTY LTD	T-Plate, Reinforced
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	HU294	\$973	ARTHREX AUSTRALIA PTY LTD	Y-Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU295	\$828	ARTHREX AUSTRALIA PTY LTD	Y-Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HU297	\$111	ARTHREX AUSTRALIA PTY LTD	KreuLock Locking Compression Screws, Ti
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	HU298	\$109	ARTHREX AUSTRALIA PTY LTD	KreuLock Locking Compression Screws, Ti

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU299	\$641	ARTHREX AUSTRALIA PTY LTD	Locking Distal Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	VAL	HU300	\$935	ARTHREX AUSTRALIA PTY LTD	Locking Distal Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	HU301	\$642	ARTHREX AUSTRALIA PTY LTD	Lateral Hook Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	HU302	\$642	ARTHREX AUSTRALIA PTY LTD	Lateral Hook Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥4.5mm)(including blade) ≥ 7 to ≤ 15 holes	LK	HU303	\$615	ARTHREX AUSTRALIA PTY LTD	Posterior Pilon Fusion Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size ≥4.5mm)(including blade) ≥ 16 holes	LK	HU304	\$816	ARTHREX AUSTRALIA PTY LTD	Posterior Pilon Fusion Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU308	\$641	ARTHREX AUSTRALIA PTY LTD	Posterolateral Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU309	\$641	ARTHREX AUSTRALIA PTY LTD	Posterolateral Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU310	\$641	ARTHREX AUSTRALIA PTY LTD	Anatomic Posterolateral Distal Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU311	\$641	ARTHREX AUSTRALIA PTY LTD	Anatomic Posterolateral Distal Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU312	\$641	ARTHREX AUSTRALIA PTY LTD	Locking Medial Hook Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		HU313	\$54	ARTHREX AUSTRALIA PTY LTD	Low Profile Cancellous Screws, SS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HU314	\$641	ARTHREX AUSTRALIA PTY LTD	Locking Medial Hook Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	HU315	\$109	ARTHREX AUSTRALIA PTY LTD	KreuLock Locking Compression Screws SS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HU316	\$111	ARTHREX AUSTRALIA PTY LTD	Kruelock Locking Compression Screws SS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	HU317	\$305	ARTHREX AUSTRALIA PTY LTD	H-Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		HU320	\$150	ARTHREX AUSTRALIA PTY LTD	Wedged Profile Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	HU321	\$313	ARTHREX AUSTRALIA PTY LTD	Locking Distal Fibular Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.14 - Bone Cement	06.03.14.05 - Accessories - Restrictors		HW006	\$182	Stryker Australia Pty Ltd	Stryker Intramedullary /Bone Plugs
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.03 - Alumina		HW017	\$1,568	Stryker Australia Pty Ltd	Stryker Biolox Forte Alumina Femoral Head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.01 - Cups, Cemented	11.03.01.02 - Modified polyethylene	Flange	HW030	\$523	Stryker Australia Pty Ltd	Contemporary Hip System Range
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		HW032	\$621	Stryker Australia Pty Ltd	Stryker CoCr Femoral Head
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			HW105	\$385	Stryker Australia Pty Ltd	Duracon Knee System Patella Component
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			HW140	\$385	Stryker Australia Pty Ltd	Kinemax Knee System Patella Component

12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			HW144	\$2,581	Stryker Australia Pty Ltd	KRH (Kinematic Rotating Hinge) Tibial Bearing Component
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			HW145	\$2,581	Stryker Australia Pty Ltd	GMRS (Global Modular Replacement System) MRH (Modular Rotating Hinge) Kinematic Rotating Hinge (KRH) Femoral Bushings & Bumpers
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			HW182	\$385	Stryker Australia Pty Ltd	PCA Modular Knee System Patella Component
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			HW228	\$2,581	Stryker Australia Pty Ltd	HMRS (Howmedica Modular Replacement System) Rotating Hinge Axle

12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			HW229	\$2,581	Stryker Australia Pty Ltd	HMRS (Howmedica Modular Replacement System) Rotating Hinge Femoral Bushing
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			HW230	\$2,581	Stryker Australia Pty Ltd	HMRS (Howmedica Modular Replacement System) & MRH (Modular Rotating Hinge) Rotating Hinge Bumper
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			HW231	\$2,581	Stryker Australia Pty Ltd	GMRS (Global Modular Replacement System) & MRH (Modular Rotating Hinge) Tibial Rotating Component
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.09 - Screw Accessories - Locking Nuts / Insert		HW274	\$123	Stryker Australia Pty Ltd	Stryker Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		HW298	\$59	Stryker Australia Pty Ltd	Asnis Guided Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		HW299	\$59	Stryker Australia Pty Ltd	Asnis Guided Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.32 - Periarticular anatomic - Femur \leq 6 holes		HW305	\$764	Stryker Australia Pty Ltd	Dall Miles Cable Grip System - Stainless Steel
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur \geq 7 to \leq 15 holes		HW307	\$933	Stryker Australia Pty Ltd	Dall Miles Cable Grip System - Stainless Steel
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur \geq 7 to \leq 15 holes		HW308	\$933	Stryker Australia Pty Ltd	Dall Miles Cable Grip System - Stainless Steel
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.05 - Dynamic		HW333	\$169	Stryker Australia Pty Ltd	Omega Plus Compression Hip Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.05 - Dynamic		HW334	\$169	Stryker Australia Pty Ltd	Omega Plus Compression Hip Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.10 - Screw Accessories - Caps		HW335	\$97	Stryker Australia Pty Ltd	Omega Plus Compression Hip Screw System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		HW337	\$57	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		HW368	\$22	Stryker Australia Pty Ltd	Osteo Kirschner Wire
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			HW384	\$1,050	Stryker Australia Pty Ltd	Xia Spine System
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			HW385	\$752	Stryker Australia Pty Ltd	Xia Spine System
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			HW386	\$655	Stryker Australia Pty Ltd	Xia Spine System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			HW389	\$355	Stryker Australia Pty Ltd	Xia / Mantis Spine System
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		HW390	\$1,137	Stryker Australia Pty Ltd	XIA Spine System
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.03 - Alumina		HW394	\$1,440	Stryker Australia Pty Ltd	Stryker large ceramic femoral head
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	HW407	\$1,426	Stryker Australia Pty Ltd	Aviator Anterior Cervical Plating System - Plate longer than 55mm

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.07 - Orbit	07.02.07.04 - Wedge for Orbit		HW410	\$354	Stryker Australia Pty Ltd	Enophthalmos Wedge
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.01 - Chin			HW412	\$210	Stryker Australia Pty Ltd	Chins
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.03 - Ear	07.02.03.01 - Helical Rim		HW420	\$308	Stryker Australia Pty Ltd	Ear Reconstruction
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.03 - Ear	07.02.03.02 - Ear Base		HW432	\$440	Stryker Australia Pty Ltd	Ear Reconstruction
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.03 - Mesh - Composite	07.01.03.02 - 0.5-0.8mm thick, 26-50cm ²		HW444	\$851	Stryker Australia Pty Ltd	E-POR Biomaterial/ Panel - Porous Polyethylene Titanium Mesh Composite

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.02 - Collar/Sleeve			HW445	\$184	Stryker Australia Pty Ltd	Oasys-Occipito Cervico Thoracic System (Saddle)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly		HW447	\$934	Stryker Australia Pty Ltd	Hoffmann3 External Fixation System - Pin Clamp
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		HW448	\$641	Stryker Australia Pty Ltd	Hoffmann3 External Fixation system - Posts
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		HW449	\$641	Stryker Australia Pty Ltd	Hoffmann3 External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	HW454	\$348	Stryker Australia Pty Ltd	Fixos Screws, Cannulated, Double Threaded, 2.5mm
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	Breakoff, CN	HW457	\$382	Stryker Australia Pty Ltd	Fixos Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW460	\$111	Stryker Australia Pty Ltd	Memometal Anchorage Bone Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		HW461	\$54	Stryker Australia Pty Ltd	Memometal Anchorage Bone Screws
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.03 - Assist Devices	04.08.03.02 - Coil detachment device		HW466	\$236	Stryker Australia Pty Ltd	InZone Detachment System
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			HW467	\$1,118	Stryker Australia Pty Ltd	Target Detachable Coils
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.08 - Frame Component - Circular Coupling Device		HW474	\$253	Stryker Australia Pty Ltd	HOFFMANN LRF
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.10 - Frame Component - Foot Plate		HW475	\$2,129	Stryker Australia Pty Ltd	HOFFMAN LRF
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.11 - Frame Component - Circular Frame, Nuts & Spacers		HW477	\$38	Stryker Australia Pty Ltd	HOFFMANN LRF - NUTS, WASHERS, SPACERS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		HW478	\$978	Stryker Australia Pty Ltd	HOFFMANN LRF - PARTIAL CIRCULAR RING
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.16 - Frame Component - Pin Clamp Assembly Post		HW479	\$92	Stryker Australia Pty Ltd	HOFFMANN LRF - POSTS

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.09 - Frame Component - Circular Frame Strut Device		HW480	\$849	Stryker Australia Pty Ltd	HOFFMANN LRF - STATIC STRUT
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.09 - Frame Component - Circular Frame Strut Device		HW481	\$849	Stryker Australia Pty Ltd	HOFFMANN LRF - THREADED TELESCOPIC ROD
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.08 - Frame Component - Circular Coupling Device		HW482	\$253	Stryker Australia Pty Ltd	HOFFMANN LRF - WIRE BOLT COUPLINGS
13 - Spinal	13.06 - Rod	13.06.01 - Standard			HW483	\$355	Stryker Australia Pty Ltd	ES2 Spinal System, Rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	HW484	\$1,124	Stryker Australia Pty Ltd	ES2 Spinal System, Screw
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.07 - 0.5-0.99mm thick, 8-32 holes	Locking	HW486	\$267	Stryker Australia Pty Ltd	Stryker Leibinger Hybrid MMF Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.18 - Upper body kit		HW489	\$5,204	Stryker Australia Pty Ltd	HOFFMANN3 external fixation system

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes	Locking	HW493	\$376	Stryker Australia Pty Ltd	Stryker Leibinger Plating System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes		HW497	\$80	Stryker Australia Pty Ltd	Stryker Leibinger Plating System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.07 - 0.5-0.99mm thick, 8-32 holes	Locking	HW504	\$267	Stryker Australia Pty Ltd	Stryker Leibinger Plating System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes		HW508	\$352	Stryker Australia Pty Ltd	Stryker Leibinger Plating System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.06 - Screws	07.01.06.02 - Diameter 1.25-3.24mm	Resorbable	HW510	\$109	Stryker Australia Pty Ltd	Delta Resorbable Fixation System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		HW516	\$641	Stryker Australia Pty Ltd	HOFFMANN3 EXTERNAL FIXATION SYSTEM
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp	3D	HW517	\$1,133	Stryker Australia Pty Ltd	HOFFMANN3 EXTERNAL FIXATION SYSTEM
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	HW521	\$1,124	Stryker Australia Pty Ltd	Mantis Augmentable Screw
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²	Complex	HW528	\$738	Stryker Australia Pty Ltd	Stryker Neuro Mesh Plates
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		HW529	\$3,493	Stryker Australia Pty Ltd	Accolade II Femoral Hip System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HW533	\$641	Stryker Australia Pty Ltd	VariAx Compression Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	VAL	HW534	\$935	Stryker Australia Pty Ltd	Stryker Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	HW535	\$642	Stryker Australia Pty Ltd	VariAx Compression Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		HW536	\$1,033	Stryker Australia Pty Ltd	Stryker Intermedullary Nailing System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		HW537	\$1,033	Stryker Australia Pty Ltd	Stryker Intramedullary Nailing System
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			HW544	\$1,768	Stryker Australia Pty Ltd	Stryker Anatomical Biomodel for Mandible
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	HW545	\$3,218	Stryker Australia Pty Ltd	Stryker Biomodelled Patient Specific Mandible Reconstruction Plate
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			HW546	\$1,768	Stryker Australia Pty Ltd	Stryker Anatomical Biomodel for PEEK

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes	VAL	HW551	\$1,492	Stryker Australia Pty Ltd	VariAx Elbow Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	VAL	HW563	\$973	Stryker Australia Pty Ltd	Leibinger Titanium Implant System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HW564	\$828	Stryker Australia Pty Ltd	Leibinger Titanium Implant System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	HW580	\$1,124	Stryker Australia Pty Ltd	ES2 Augmentable Polyaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			HW593	\$1,050	Stryker Australia Pty Ltd	Xia 4.5 CT Polyaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	HW594	\$1,124	Stryker Australia Pty Ltd	Xia 4.5 CT Cannulated Polyaxial Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	VAL	HW595	\$1,353	Stryker Australia Pty Ltd	Stryker Locked Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	VAL	HW597	\$1,480	Stryker Australia Pty Ltd	Stryker Locked Plate System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	HW598	\$897	Stryker Australia Pty Ltd	Stryker Locked Plate System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			HW631	\$1,050	Stryker Australia Pty Ltd	Xia Serrato Polyaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	HW632	\$1,124	Stryker Australia Pty Ltd	Xia Serrato Cannulated Polyaxial Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		HW636	\$2,189	Stryker Australia Pty Ltd	Tritanium C
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		HW648	\$621	Stryker Australia Pty Ltd	METS CoCr Femoral Head
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	HW650	\$1,725	Stryker Australia Pty Ltd	VSP Orthognathics Bundle (Surgical Guide and Implants)
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			HW651	\$1,768	Stryker Australia Pty Ltd	VSP Orthognathics Bundle (Custom Biomodel and Implants)

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			HW652	\$1,768	Stryker Australia Pty Ltd	VSP Reconstruction Maxillofacial Case Bundle
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	HW653	\$1,725	Stryker Australia Pty Ltd	VSP Reconstruction Mandibular/Maxillary Case Bundle
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	HW654	\$446	Stryker Australia Pty Ltd	OASYS Spine System
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	HW655	\$446	Stryker Australia Pty Ltd	Xia Spine System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		HW661	\$49	Stryker Australia Pty Ltd	Stryker Plating System
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	HW668	\$3,218	Stryker Australia Pty Ltd	Facial iD

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		HW699	\$57	Stryker Australia Pty Ltd	Charlotte Carolina Jones Fracture System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HW707	\$638	Stryker Australia Pty Ltd	Charlotte MTP Fusion System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com	HW708	\$305	Stryker Australia Pty Ltd	Charlotte MTP Fusion System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HW711	\$638	Stryker Australia Pty Ltd	Lapidus Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		HW712	\$59	Stryker Australia Pty Ltd	Ring washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HW715	\$638	Stryker Australia Pty Ltd	Arthrodesis Flat Plate - AFP

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	HW717	\$180	Stryker Australia Pty Ltd	Cannulated Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW719	\$111	Stryker Australia Pty Ltd	Ortholoc Fracture System Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	LK	HW720	\$106	Stryker Australia Pty Ltd	Ortholoc Fracture System
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			HW722	\$655	Stryker Australia Pty Ltd	K2M Spinal Systems
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			HW724	\$1,050	Stryker Australia Pty Ltd	Denali Spinal System / Polyaxial Pedicle Screw
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	HW725	\$403	Stryker Australia Pty Ltd	Pyrenees Cervical Plate System - Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			HW727	\$355	Stryker Australia Pty Ltd	Mesa/Denali/Everest Rod
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		HW728	\$1,137	Stryker Australia Pty Ltd	K2M Spinal Systems
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	HW729	\$2,346	Stryker Australia Pty Ltd	Aleutian PLIF

13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	HW732	\$403	Stryker Australia Pty Ltd	Cayman Thoracolumbar Plate System / Bone Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	HW734	\$1,124	Stryker Australia Pty Ltd	Denali cannulated polyaxial screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			HW735	\$355	Stryker Australia Pty Ltd	Caspian OCT Spinal System - Rod
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	HW737	\$1,426	Stryker Australia Pty Ltd	Pyrenees Cervical Plate System
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		HW740	\$1,803	Stryker Australia Pty Ltd	K2M Spinal Systems- Occipital Plate
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	HW741	\$403	Stryker Australia Pty Ltd	Caspian OC screw
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	HW744	\$403	Stryker Australia Pty Ltd	Chesapeake Spinal System - Fixation Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			HW745	\$1,050	Stryker Australia Pty Ltd	Everest Spinal System - Pedicle Screw
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	HW746	\$1,426	Stryker Australia Pty Ltd	Blue Ridge Hybrid Cervical Plate System - Plate

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		HW749	\$2,189	Stryker Australia Pty Ltd	Aleutian Cervical Interbody System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			HW751	\$144	Stryker Australia Pty Ltd	K2M Spinal Systems Set Screws
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.02 - Stackable Cage			HW752	\$3,609	Stryker Australia Pty Ltd	Santorini Stackable Corpectomy Cage-Small
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.02 - Stackable Cage			HW753	\$3,609	Stryker Australia Pty Ltd	Santorini Stackable Corpectomy Cage-Medium/Large
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	HW755	\$446	Stryker Australia Pty Ltd	K2M Spinal Systems-Transitional Rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	HW760	\$1,124	Stryker Australia Pty Ltd	Everest Spinal System - Cannulated Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	HW761	\$1,124	Stryker Australia Pty Ltd	Everest Spinal System-Fenestrated Screw

13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	HW762	\$1,426	Stryker Australia Pty Ltd	Pyrenees Cervical Plate System- MonoPlate, Long
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		HW769	\$2,189	Stryker Australia Pty Ltd	Cascadia Cervical Interbody System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	HW773	\$403	Stryker Australia Pty Ltd	KEYS Supplemental Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			HW775	\$1,050	Stryker Australia Pty Ltd	Yukon OCT System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	HW777	\$403	Stryker Australia Pty Ltd	Cayman United Bone Screw
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	HW780	\$1,426	Stryker Australia Pty Ltd	Ozark Plate Level 1-5 , >55mm
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 16 holes		HW788	\$480	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	LK	HW792	\$635	Stryker Australia Pty Ltd	Charlotte Lisfranc Reconstruction System - Bridge Plate.

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW793	\$111	Stryker Australia Pty Ltd	Charlotte Lisfranc Reconstruction System - Screw.
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	HW795	\$109	Stryker Australia Pty Ltd	Ortholoc Fracture System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		HW798	\$3,581	Stryker Australia Pty Ltd	Valor Hindfoot Fusion System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		HW799	\$57	Stryker Australia Pty Ltd	Non-Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		HW801	\$54	Stryker Australia Pty Ltd	Evolve Ortholoc EPS System 3.5 NL Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	HW803	\$1,513	Stryker Australia Pty Ltd	Evolve Ortholco EPS System - Distal Humerus
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW805	\$111	Stryker Australia Pty Ltd	Titanium Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes	VAL	HW807	\$1,373	Stryker Australia Pty Ltd	Calcaneus Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.43 - Periarticular anatomic - Calcaneal ≥ 16 holes	VAL	HW808	\$1,089	Stryker Australia Pty Ltd	Calcaneus Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes	VAL	HW809	\$1,518	Stryker Australia Pty Ltd	Ortholoc Ankle Plating
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HW811	\$641	Stryker Australia Pty Ltd	Ortholoc Fracture System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	HW812	\$1,331	Stryker Australia Pty Ltd	Ortholoc Fracture System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.35 - Periarticular anatomic - Fibula ≤ 6 holes	VAL	HW813	\$1,421	Stryker Australia Pty Ltd	Ortholoc Fracture System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		HW814	\$54	Stryker Australia Pty Ltd	Stainless Steel Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	HW815	\$109	Stryker Australia Pty Ltd	Charlotte Claw Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW817	\$111	Stryker Australia Pty Ltd	Charlotte Claw Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	HW818	\$167	Stryker Australia Pty Ltd	Headed Compression Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	HW819	\$180	Stryker Australia Pty Ltd	Darco Headed Compression Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		HW822	\$64	Stryker Australia Pty Ltd	Evolve EPS System Non-Locking
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		HW823	\$49	Stryker Australia Pty Ltd	Evolve EPS System Non-Locking
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, VAL	HW825	\$1,120	Stryker Australia Pty Ltd	Locking Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	HW826	\$828	Stryker Australia Pty Ltd	Locking Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, VAL	HW829	\$1,120	Stryker Australia Pty Ltd	Biotech Easy Lock System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	HW831	\$167	Stryker Australia Pty Ltd	EOS Footset-Pyxis
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW835	\$111	Stryker Australia Pty Ltd	SALVATION 3Di Plating System - OP Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		HW837	\$54	Stryker Australia Pty Ltd	SALVATION 3Di Plating System - Osteopenic Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard ($\geq 4.5\text{mm}$)		HW838	\$57	Stryker Australia Pty Ltd	SALVATION 3Di Plating System - Osteopenic Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.10 - Frame Component - Foot Plate		HW844	\$2,129	Stryker Australia Pty Ltd	SALVATION Limb Salvage Foot Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		HW846	\$978	Stryker Australia Pty Ltd	SALVATION Limb Salvage Partial Ring

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		HW847	\$641	Stryker Australia Pty Ltd	SALVATION Limb Salvage Wire Fixaters
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.16 - Frame Component - Pin Clamp Assembly Post		HW848	\$92	Stryker Australia Pty Ltd	SALVATION Limb Salvage Posts
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.11 - Frame Component - Circular Frame, Nuts & Spacers		HW849	\$38	Stryker Australia Pty Ltd	SALVATION Limb Salvage Circular Frame Nuts and Spacers
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp		HW850	\$1,133	Stryker Australia Pty Ltd	SALVATION Limb Salvage Clamp
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		HW851	\$134	Stryker Australia Pty Ltd	SALVATION Limb Salvage Pins
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.09 - Frame Component - Circular Frame Strut Device		HW854	\$849	Stryker Australia Pty Ltd	SALVATION Limb Salvage Struts
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.14 - Bone Cement	06.03.14.05 - Accessories - Restrictors		HW864	\$182	Stryker Australia Pty Ltd	Bone Plug
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard ($\geq 4.5\text{mm}$)		HW873	\$57	Stryker Australia Pty Ltd	Fixation Screw for Articular Implant

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	LK	HW898	\$1,202	Stryker Australia Pty Ltd	MaxLock Extreme System - Distal Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	Com, LK	HW899	\$1,062	Stryker Australia Pty Ltd	Mini MaxLock Extreme System - Mini Plates ≤ 6 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	HW900	\$619	Stryker Australia Pty Ltd	Mini MaxLock Extreme System - Mini Plates > 6 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	HW901	\$109	Stryker Australia Pty Ltd	Mini MaxLock Extreme System - 2.4/2.7mm Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HW902	\$638	Stryker Australia Pty Ltd	MaxLock Extreme System - Small Plates ≤ 6 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		HW903	\$64	Stryker Australia Pty Ltd	MaxLock Extreme System - 2.4/2.7mm Non locking screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		HW904	\$54	Stryker Australia Pty Ltd	MaxLock Extreme System - 3.5/4mm Non Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW905	\$111	Stryker Australia Pty Ltd	MaxLock Extreme System - 3.5mm locking screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.10 - Screw Accessories - Caps		HW906	\$97	Stryker Australia Pty Ltd	MaxLock Extreme System - PEEK ring
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	VAL	HW907	\$1,480	Stryker Australia Pty Ltd	MaxLock Extreme System - Clavicle Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	HW908	\$167	Stryker Australia Pty Ltd	MaxTorque Cannulated Screw System - Mini Cannulated Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	HW909	\$180	Stryker Australia Pty Ltd	MaxTorque Cannulated Screw System - Small Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		HW911	\$59	Stryker Australia Pty Ltd	MaxTorque Cannulated Screw System-Washers
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	HW916	\$348	Stryker Australia Pty Ltd	NexFix 2.5mm Compression Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		HW918	\$59	Stryker Australia Pty Ltd	NexFix Washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	DT	HW919	\$202	Stryker Australia Pty Ltd	NexFix Compression Pin

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		HW929	\$3,581	Stryker Australia Pty Ltd	611 Ankle Fusion Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW932	\$111	Stryker Australia Pty Ltd	WAVE Calcaneal Fracture System - Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	HW934	\$897	Stryker Australia Pty Ltd	MaxLock Extreme System - Small Complex VAL Plates >6 holes

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HW936	\$638	Stryker Australia Pty Ltd	MaxLock Extreme System – Edgelock II STP Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	HW953	\$1,513	Stryker Australia Pty Ltd	ORTHOLOC SPS Humeral Plates - Standard & Posterior
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW954	\$111	Stryker Australia Pty Ltd	ORTHOLOC SPS Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		HW955	\$54	Stryker Australia Pty Ltd	ORTHOLOC SPS Non-Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	HW957	\$1,513	Stryker Australia Pty Ltd	ORTHOLOC SPS Greater Tuberosity Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		HW959	\$978	Stryker Australia Pty Ltd	SALVATION Partial Ring
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.16 - Frame Component - Pin Clamp Assembly Post		HW963	\$92	Stryker Australia Pty Ltd	SALVATION L Bracket

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.09 - Frame Component - Circular Frame Strut Device		HW964	\$849	Stryker Australia Pty Ltd	SALVATION Strut
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW966	\$111	Stryker Australia Pty Ltd	ORTHOLOC SPS Blunt-tipped Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, VAL	HW968	\$1,120	Stryker Australia Pty Ltd	ORTHOLOC 2 Small Bones Plates – Complex and VAL – up to 6 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	HW969	\$973	Stryker Australia Pty Ltd	ORTHOLOC 2 Small Bones Plates – VAL – up to 6 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	HW970	\$828	Stryker Australia Pty Ltd	ORTHOLOC 2 Small Bones Plates – VAL – 7 to 15 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		HW975	\$22	Stryker Australia Pty Ltd	K Wire
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	HW976	\$111	Stryker Australia Pty Ltd	Evolve Ortholoc EPS System 3.5 locking

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	HW977	\$109	Stryker Australia Pty Ltd	Titanium Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	HW978	\$638	Stryker Australia Pty Ltd	TOM Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	HW979	\$642	Stryker Australia Pty Ltd	Locking Plate
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			HW989	\$385	Stryker Australia Pty Ltd	RESTORIS MCK Patellofemoral (PF) Knee System - Patella component
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	HW991	\$642	Stryker Australia Pty Ltd	VariAx 2 Locking Plate System – Distal Ulna

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	HW992	\$641	Stryker Australia Pty Ltd	VariAx 2 Locking Plate System – Distal Ulna
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	HW994	\$642	Stryker Australia Pty Ltd	Ortholoc Fracture System - Plates
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		IB002	\$1,137	Implament	Vertefix II Locking screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			IB003	\$144	Implament	Vertefix II Locking Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			IB004	\$355	Implament	Vertefix II Alignment Rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			IB005	\$1,050	Implament	Vertefix II Poly-Axial Screw
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		IC004	\$251	Southern Implants Australia Pty Ltd	ZenGuard

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		IF003	\$251	Implant Direct Oceania Pty Limited	Regaurde Resorbable Collagen Membrane
04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.01 - Valves	04.03.01.02 - Valve, Non-externally adjustable	Distal catheter, Lumboperitoneal	IG017	\$1,283	Integra Neurosciences Pty Ltd	Precision Flow-OSV II Valve System
04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.03 - Repair, Graft, Large (>50 to 100cm ²)		Biological	IG046	\$944	Integra Neurosciences Pty Ltd	DuraGen
04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.03 - Repair, Graft, Large (>50 to 100cm ²)		Biological	IG047	\$944	Integra Neurosciences Pty Ltd	DuraGen Plus
04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.03 - Repair, Graft, Large (>50 to 100cm ²)		Biological	IG048	\$944	Integra Neurosciences Pty Ltd	DuraGen Suturable
04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.04 - Repair, Graft, Extra Large (>100cm ²)		Biological	IG049	\$1,593	Integra Neurosciences Pty Ltd	DuraGen
04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.04 - Repair, Graft, Extra Large (>100cm ²)		Biological	IG051	\$1,593	Integra Neurosciences Pty Ltd	DuraGen Suturable

04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.04 - Repair, Graft, Extra Large (>100cm ²)		Biological	IG059	\$1,593	Integra Neurosciences Pty Ltd	DURAGEN PLUS
04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.04 - Repair, Graft, Extra Large (>100cm ²)		Biological	IG060	\$1,593	Integra Neurosciences Pty Ltd	DURAGEN PLUS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		IG065	\$64	Integra Neurosciences Pty Ltd	Integra Total Wrist Fusion System - Cortical Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		IG066	\$54	Integra Neurosciences Pty Ltd	Integra Total Wrist Fusion System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥4.5mm)(including blade) ≥ 7 to ≤ 15 holes	LK	IG085	\$615	Integra Neurosciences Pty Ltd	Newdeal Bendable Osteosynthesis Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes		IG086	\$399	Integra Neurosciences Pty Ltd	Newdeal Distal Humeral Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	Com	IG087	\$593	Integra Neurosciences Pty Ltd	Newdeal Femoral Osteosynthesis Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		IG096	\$150	Integra Neurosciences Pty Ltd	Basal Osteotomy Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com	IG106	\$305	Integra Neurosciences Pty Ltd	B-BOP Plantar Basal Osteotomy Plate (Sterile)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	IG116	\$642	Integra Neurosciences Pty Ltd	TIBIAXYS Distal Tibial Osteotomy System - Fibula plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	IG121	\$348	Integra Neurosciences Pty Ltd	BOLD 2.5mm Compression Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com	IG127	\$349	Integra Neurosciences Pty Ltd	Spider Limited Wrist Fusion System - Spider Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com	IG128	\$305	Integra Neurosciences Pty Ltd	Spider Limited Wrist Fusion System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		IG129	\$64	Integra Neurosciences Pty Ltd	Spider Limited Wrist Fusion System - 2.4mm bone screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		IG130	\$54	Integra Neurosciences Pty Ltd	Spider Limited Wrist Fusion System - 2.8mm bone screws
04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.01 - Valves	04.03.01.02 - Valve, Non-externally adjustable	Reservoir /Priming function	IG168	\$997	Integra Neurosciences Pty Ltd	Codman Hakim Precision Valve, Right Angle Reservoir
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.15 - Bone Graft Substitute	06.03.15.02 - Ceramic, >5cc - 10cc	AUG	IJ027	\$2,185	INNOVATIVE MEDCARE TECHNOLOGY PTY LTD	NanoBone - Putty
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.15 - Bone Graft Substitute	06.03.15.01 - Ceramic, 0-5cc	AUG	IJ028	\$1,026	INNOVATIVE MEDCARE TECHNOLOGY PTY LTD	NanoBone - Putty
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.15 - Bone Graft Substitute	06.03.15.01 - Ceramic, 0-5cc	AUG	IJ029	\$1,026	INNOVATIVE MEDCARE TECHNOLOGY PTY LTD	NanoBone - Granules
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			IQ002	\$55	IQ Medical	Ocuvis and Ocumax 2% Hydroxypropyl methylcellulose

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	IQ013	\$240	IQ Medical	PreciSAL 302AC
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	IQ014	\$238	IQ Medical	PreciSAL P302AC PreciSAL PS302AC
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, vblf	IQ015	\$240	IQ Medical	PreciSAL 302A
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1, vblf	IQ019	\$499	IQ Medical	PreciSAL Toric T302A

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	Com	IT001	\$593	Integrant Pty Ltd	Hawk Anterior Ankle Fusion Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		IT002	\$59	Integrant Pty Ltd	Hawk 6.5mm Cannulated Screw System - Washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		IT003	\$59	Integrant Pty Ltd	Hawk 4.0mm Cannulated Screw System - Washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		IT004	\$22	Integrant Pty Ltd	Hawk 6.5mm Cannulated Screw System - Guide Pin
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		IT005	\$22	Integrant Pty Ltd	Hawk 4.0mm Cannulated Screw system - Guide Pin
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		IT006	\$22	Integrant Pty Ltd	Hawk 3.0mm Cannulated Screw System - guide pin
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard ($\geq 4.5\text{mm}$)		IT007	\$57	Integrant Pty Ltd	Hawk Anterior Ankle Fusion Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		IT008	\$54	Integrant Pty Ltd	Hawk Anterior Ankle Fusion Set

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		IT009	\$57	Integrant Pty Ltd	Hawk Anterior Ankle Fusion Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	IT011	\$180	Integrant Pty Ltd	Hawk 4.0mm Cannulated Screw System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		IT018	\$2,189	Integrant Pty Ltd	Fuse It
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames		IT019	\$4,570	Integrant Pty Ltd	Frame IT - Pre-assembled Frame
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		IT020	\$134	Integrant Pty Ltd	Frame IT - Pins
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		IT024	\$978	Integrant Pty Ltd	Frame It Partial Ring
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.08 - Frame Component - Circular Coupling Device		IT025	\$253	Integrant Pty Ltd	Frame It Coupling
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.10 - Frame Component - Foot Plate		IT027	\$2,129	Integrant Pty Ltd	Frame It Foot Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.11 - Frame Component - Circular Frame, Nuts & Spacers		IT028	\$38	Integrant Pty Ltd	Frame It Nuts & Bolts
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	IT036	\$348	Integrant Pty Ltd	Integrant 2.5 mm Screw
01 - Ophthalmic	01.09 - RETINAL DETACHMENT PROSTHESES	01.09.06 - Intraocular Silicone Oils			IW005	\$176	Beaver-Visitec International Australia Pty Ltd	ARCIOLANE 1300
01 - Ophthalmic	01.09 - RETINAL DETACHMENT PROSTHESES	01.09.06 - Intraocular Silicone Oils			IW006	\$176	Beaver-Visitec International Australia Pty Ltd	ARCIOLANE 5500
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			IY003	\$752	EVOLUTION SURGICAL PTY LTD	Katana Monoaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	IY004	\$1,124	EVOLUTION SURGICAL PTY LTD	Katana Polyaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			IY005	\$1,050	EVOLUTION SURGICAL PTY LTD	BA Posterior Screw
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	IY006	\$403	EVOLUTION SURGICAL PTY LTD	Evolution Altus Dual Thread Screw

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			IY010	\$144	EVOLUTION SURGICAL PTY LTD	Katana Setscrew
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			IY011	\$144	EVOLUTION SURGICAL PTY LTD	BA Posterior Set Screw
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	IY012	\$403	EVOLUTION SURGICAL PTY LTD	Revolution Standalone ACDF bone screw
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			IY015	\$655	EVOLUTION SURGICAL PTY LTD	Katana Connectors
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			IY016	\$655	EVOLUTION SURGICAL PTY LTD	BA Posterior Screw Domino Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		IY018	\$1,137	EVOLUTION SURGICAL PTY LTD	Katana Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		IY019	\$1,137	EVOLUTION SURGICAL PTY LTD	BA Posterior Screw Rod to Rod Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		IY020	\$1,137	EVOLUTION SURGICAL PTY LTD	BA Posterior Screw Head to Head Connector

13 - Spinal	13.06 - Rod	13.06.01 - Standard			IY024	\$355	EVOLUTION SURGICAL PTY LTD	Katana Rods
13 - Spinal	13.06 - Rod	13.06.01 - Standard			IY025	\$355	EVOLUTION SURGICAL PTY LTD	BA Posterior Screw Rod
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		IY033	\$2,189	EVOLUTION SURGICAL PTY LTD	Evolution ACDF Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		IY034	\$2,189	EVOLUTION SURGICAL PTY LTD	Evolution ACDF Contoured Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		IY035	\$2,189	EVOLUTION SURGICAL PTY LTD	Fukiya ACDF Cage
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			IY039	\$144	EVOLUTION SURGICAL PTY LTD	Jazz Claw Posterior Fixation System (Set Screw)
13 - Spinal	13.06 - Rod	13.06.01 - Standard			IY047	\$355	EVOLUTION SURGICAL PTY LTD	Jazz Posterior Fixation System Rod

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	IY058	\$2,346	EVOLUTION SURGICAL PTY LTD	Hygro-L PLIF
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	IY066	\$1,124	EVOLUTION SURGICAL PTY LTD	Ulrich Medical Pedicle Screw System - Pedicle Screws, polyaxial, cannulated
13 - Spinal	13.06 - Rod	13.06.01 - Standard			IY067	\$355	EVOLUTION SURGICAL PTY LTD	Ulrich Medical Pedicle Screw System - Rods
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			IY068	\$144	EVOLUTION SURGICAL PTY LTD	Ulrich Medical Pedicle Screw System - Locking Screw
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		IY069	\$1,137	EVOLUTION SURGICAL PTY LTD	Ulrich Medical Pedicle Screw System - Crosslinks
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	IY071	\$2,346	EVOLUTION SURGICAL PTY LTD	Tesera P
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			IY075	\$752	EVOLUTION SURGICAL PTY LTD	Life Spine Pedicle Screw System - Pedicle Screw, Monoaxial

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	IY076	\$1,124	EVOLUTION SURGICAL PTY LTD	Life Spine Pedicle Screw System - Pedicle Screw, Polyaxial, Cannulated
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	IY077	\$446	EVOLUTION SURGICAL PTY LTD	Life Spine Pedicle Screw System - Rod, Dual Diameter
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			IY078	\$144	EVOLUTION SURGICAL PTY LTD	Life Spine Pedicle Screw System - Locking Cap
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		IY079	\$1,137	EVOLUTION SURGICAL PTY LTD	Life Spine Pedicle Screw System - Transverse Connectors, Adjustable
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			IY082	\$655	EVOLUTION SURGICAL PTY LTD	Life Spine Pedicle Screw System - Inline Connector
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			IY083	\$1,050	EVOLUTION SURGICAL PTY LTD	Life Spine Pedicle Screw System - Pedicle Screw, Polyaxial

13 - Spinal	13.06 - Rod	13.06.01 - Standard			IY084	\$355	EVOLUTION SURGICAL PTY LTD	Life Spine Pedicle Screw System - Rods
13 - Spinal	13.06 - Rod	13.06.01 - Standard			IY088	\$355	EVOLUTION SURGICAL PTY LTD	Z-Medical Pedicle Screw System - Rods
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	IY089	\$1,124	EVOLUTION SURGICAL PTY LTD	Z-Medical Pedicle Screw System - Pedicle Screws, Cannulated
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			IY090	\$144	EVOLUTION SURGICAL PTY LTD	Z-Medical Pedicle Screw System - Locking Screw
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	IY092	\$403	EVOLUTION SURGICAL PTY LTD	ACDF cage screw
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	IY093	\$403	EVOLUTION SURGICAL PTY LTD	ALIF cage screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			IY094	\$355	EVOLUTION SURGICAL PTY LTD	Katana Rod

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		IY095	\$2,189	EVOLUTION SURGICAL PTY LTD	Eurospine ACDF Cage
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial		Cannulated	IY096	\$889	EVOLUTION SURGICAL PTY LTD	VENTOTENE Fixed Screw
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			IY097	\$752	EVOLUTION SURGICAL PTY LTD	VENTOTENE Fixed Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	IY098	\$540	EVOLUTION SURGICAL PTY LTD	VENTOTENE Modular Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	IY099	\$540	EVOLUTION SURGICAL PTY LTD	VENTOTENE Modular Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			IY100	\$144	EVOLUTION SURGICAL PTY LTD	VENTOTENE Set Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.05 - Block/Screw head			IY101	\$686	EVOLUTION SURGICAL PTY LTD	VENTOTENE Modular Tulip
13 - Spinal	13.06 - Rod	13.06.01 - Standard			IY102	\$355	EVOLUTION SURGICAL PTY LTD	VENTOTENE Rods

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		IY103	\$2,189	EVOLUTION SURGICAL PTY LTD	Capri ACIF Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	IY104	\$2,346	EVOLUTION SURGICAL PTY LTD	Panarea
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar		IY105	\$3,313	EVOLUTION SURGICAL PTY LTD	Elba
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar		IY106	\$3,313	EVOLUTION SURGICAL PTY LTD	Alicudi
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar		IY107	\$3,313	EVOLUTION SURGICAL PTY LTD	Stromboli
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar		IY108	\$3,313	EVOLUTION SURGICAL PTY LTD	Salina
13 - Spinal	13.10 - Fusion Cage	13.10.01 - Interbody, Integral Fixation	13.10.01.02 - ThoracoLumbar / Lumbar		IY109	\$5,949	EVOLUTION SURGICAL PTY LTD	Tora Cage
13 - Spinal	13.10 - Fusion Cage	13.10.01 - Interbody, Integral Fixation	13.10.01.01 - Cervical		IY110	\$4,162	EVOLUTION SURGICAL PTY LTD	Cato ACDF Standalone Cage

10 - Vascular	10.08 - Occlusion Devices	10.08.04 - Complex Occlusion Devices, including detachable balloon, sphere or umbrella			IZ002	\$1,373	Inovanz (PTY) LTD	EOS Endoluminal Occlusion System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		JA004	\$2,189	JOY SURGICAL PTY LTD	C7 Cervical Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	JA005	\$2,346	JOY SURGICAL PTY LTD	Dynamic Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	JA006	\$2,346	JOY SURGICAL PTY LTD	LP Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	JA007	\$2,346	JOY SURGICAL PTY LTD	Medussa-PL Cage
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	JA009	\$1,124	JOY SURGICAL PTY LTD	Medyssey Spinal Fixation System

13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			JA011	\$752	JOY SURGICAL PTY LTD	Medyssey Spinal Fixation System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			JA012	\$1,050	JOY SURGICAL PTY LTD	Medyssey Spinal Fixation System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			JA014	\$1,050	JOY SURGICAL PTY LTD	Novel/Zenius Reduction Poly Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			JA015	\$355	JOY SURGICAL PTY LTD	Novel/Zenius Rods
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			JA016	\$144	JOY SURGICAL PTY LTD	Medyssey set screw
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	JA018	\$1,426	JOY SURGICAL PTY LTD	Spinal Plate - Cervical 55mm+
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	JD001	\$111	JOI ORTHOPAEDICS PTY LTD	CarboFix Piccolo Plate Systems – Locking Screws: Small

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		JD002	\$64	JOI ORTHOPAEDICS PTY LTD	CarboFix Piccolo Plate Systems – Non-Locking Screws: Mini
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		JD003	\$54	JOI ORTHOPAEDICS PTY LTD	CarboFix Piccolo Plate Systems – Non-Locking Screws: Small
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	JD004	\$1,331	JOI ORTHOPAEDICS PTY LTD	CarboFix Piccolo Distal Fibula Plate System – Plate component
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	JD005	\$1,239	JOI ORTHOPAEDICS PTY LTD	CarboFix Piccolo Distal Radius Plate System – Plate component

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	JD006	\$1,513	JOI ORTHOPAEDICS PTY LTD	CarboFix Piccolo Proximal Humerus Plate Systems – Plate component
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	JD007	\$109	JOI ORTHOPAEDICS PTY LTD	CarboFix Piccolo Plate Systems – Locking Screws: Mini
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	VAL	JD009	\$2,024	JOI ORTHOPAEDICS PTY LTD	Distal Femur Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		JD010	\$3,581	JOI ORTHOPAEDICS PTY LTD	Ankle Arthrodesis Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥ 4.5 mm)		JD013	\$57	JOI ORTHOPAEDICS PTY LTD	Screws - Non Locking
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (<220 mm)		JD015	\$914	JOI ORTHOPAEDICS PTY LTD	Proximal Femur Nails

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long ($\geq 220\text{mm}$)		JD016	\$1,214	JOI ORTHOPAEDICS PTY LTD	Proximal Femur Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.03 - Femoral, Distal		JD019	\$996	JOI ORTHOPAEDICS PTY LTD	Femoral Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		JD020	\$1,033	JOI ORTHOPAEDICS PTY LTD	Tibial Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	JD021	\$642	JOI ORTHOPAEDICS PTY LTD	1/3 Tubular Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	JD022	\$642	JOI ORTHOPAEDICS PTY LTD	MTP Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	JD023	\$641	JOI ORTHOPAEDICS PTY LTD	1/3 Tubular Plate

02 - Ear, Nose & Throat	02.03 - THROAT	02.03.03 - Tracheal Stents		Nitinol	JJ007	\$1,915	INTERVENE MEDICAL PTY LTD	Aerstent
02 - Ear, Nose & Throat	02.03 - THROAT	02.03.03 - Tracheal Stents		Silicone	JJ008	\$903	INTERVENE MEDICAL PTY LTD	GSS & Dumon
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.07 - Soft Tissue Fixation Devices	06.03.07.04 - Suture, Large anchors ($\geq 4\text{mm}$)		JJ097	\$442	Johnson & Johnson Medical Pty Ltd	Fastin Anchor System
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.03 - Replacement Injection Ports			JJ444	\$525	Johnson & Johnson Medical Pty Ltd	Ethicon Endo-Surgery Gastric band sutureless port and applier
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	JJ510	\$2,758	Johnson & Johnson Medical Pty Ltd	PFC Sigma Knee System tibial baseplate
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			JJ524	\$144	Johnson & Johnson Medical Pty Ltd	VIPER Spine System

06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.12 - Standard humeral head	EL	JJ554	\$4,234	Johnson & Johnson Medical Pty Ltd	DELTA Xtend
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.01 - Cemented	11.01.01.01 - Unpolished		JJ573	\$1,356	Johnson & Johnson Medical Pty Ltd	Summit Cemented Femoral Stem
12 - Knee	12.01 - FEMORAL COMPONENT : TOTAL KNEE ARTHROPLASTY	12.01.04 - Uncemented, Alloy	12.01.04.01 - Minimally Stabilised		JJ606	\$3,226	Johnson & Johnson Medical Pty Ltd	PFC Sigma Knee System femoral component
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.06 - Shoulder - Accessories	06.02.06.04 - Taper assembly		JJ615	\$991	Johnson & Johnson Medical Pty Ltd	Global AP Shoulder
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			JJ635	\$655	Johnson & Johnson Medical Pty Ltd	Expedium Spine System – Dual Rod Connector
13 - Spinal	13.06 - Rod	13.06.01 - Standard			JJ644	\$355	Johnson & Johnson Medical Pty Ltd	Extra long rod - Expedium Anterior Spine System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			JJ648	\$355	Johnson & Johnson Medical Pty Ltd	Pre-cut rod - Expedium Anterior Spine System

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			JJ656	\$144	Johnson & Johnson Medical Pty Ltd	SI Set Screw - Expedium Anterior Spine System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.01 - Cups, Cemented	11.03.01.02 - Modified polyethylene		JJ689	\$786	Johnson & Johnson Medical Pty Ltd	MARATHON XLPE Cemented Cup
13 - Spinal	13.06 - Rod	13.06.01 - Standard			JJ693	\$355	Johnson & Johnson Medical Pty Ltd	Mountaineer OCT Spinal System - Pre-bent Rod
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		JJ695	\$1,803	Johnson & Johnson Medical Pty Ltd	Mountaineer OCT Spinal System - OC Plate and OC Screw
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.04 - Polyethylene Insert for Mobile Patella			JJ697	\$385	Johnson & Johnson Medical Pty Ltd	LCS Total Knee System - Replacement Patella Polyethylene
13 - Spinal	13.06 - Rod	13.06.01 - Standard			JJ760	\$355	Johnson & Johnson Medical Pty Ltd	Moss Miami (Titanium)

13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		JJ766	\$1,137	Johnson & Johnson Medical Pty Ltd	Expedium SFX Cross Connector System
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		JJ767	\$1,137	Johnson & Johnson Medical Pty Ltd	Expedium SFX Cross Connector System
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.03 - Mesh		JJ777	\$3,073	Johnson & Johnson Medical Pty Ltd	Tri-Lock Gription Femoral Stem
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.01 - Cervical		JJ800	\$1,180	Johnson & Johnson Medical Pty Ltd	Skyline Cervical Plate System
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.01 - Cervical	>55mm	JJ801	\$1,069	Johnson & Johnson Medical Pty Ltd	Skyline Cervical Plate System
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.02 - Beaded	SCP	JJ813	\$2,653	Johnson & Johnson Medical Pty Ltd	Summit Femoral Hip

03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.01 - Adjustable Gastric Band with Port			JJ831	\$2,791	Johnson & Johnson Medical Pty Ltd	Ethicon Endo-Surgery curved adjustable gastric band with sutureless port and applier
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.01 - Adjustable Gastric Band with Port			JJ832	\$2,791	Johnson & Johnson Medical Pty Ltd	Swedish Adjustable Gastric Band
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	JJ900	\$2,346	Johnson & Johnson Medical Pty Ltd	CONCORDE Spine System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			JJ915	\$144	Johnson & Johnson Medical Pty Ltd	Expedium Spine System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			JJ916	\$144	Johnson & Johnson Medical Pty Ltd	Mountaineer Spinal System
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			JJ917	\$655	Johnson & Johnson Medical Pty Ltd	Mountaineer Spinal System

13 - Spinal	13.03 - Connector	13.03.01 - In-Line			JJ920	\$655	Johnson & Johnson Medical Pty Ltd	Moss Miami Spinal System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.05 - Cables - with >1 locking device		JJ923	\$416	Johnson & Johnson Medical Pty Ltd	Songer Cable System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.14 - Bone Cement	06.03.14.02 - Cement with Antibiotic		JJ933	\$161	Johnson & Johnson Medical Pty Ltd	SmartSet
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			JJ936	\$752	Johnson & Johnson Medical Pty Ltd	Expedium Spine System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			JJ940	\$1,050	Johnson & Johnson Medical Pty Ltd	Moss Miami Spinal System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			JJ942	\$144	Johnson & Johnson Medical Pty Ltd	Moss Miami Spinal System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			JJ944	\$1,050	Johnson & Johnson Medical Pty Ltd	Expedium Spine System
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			JJ959	\$385	Johnson & Johnson Medical Pty Ltd	Attune Knee System

04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			JJ960	\$1,118	Johnson & Johnson Medical Pty Ltd	Galaxy G3
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.07 - Soft Tissue Fixation Devices	06.03.07.07 - Interference Screw (\pm sleeve)	AB	JJ961	\$457	Johnson & Johnson Medical Pty Ltd	BiolIntrafix
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.12 - Standard humeral head	EL	JJ970	\$4,234	Johnson & Johnson Medical Pty Ltd	Global Shoulder System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	JK003	\$180	ALLIED SCIENTIFIC PRODUCTS PTY LTD	OsteoMed Plating & Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		JK005	\$54	ALLIED SCIENTIFIC PRODUCTS PTY LTD	OsteoMed Plating & Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	JK006	\$167	ALLIED SCIENTIFIC PRODUCTS PTY LTD	OsteoMed Plating & Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	JK007	\$348	ALLIED SCIENTIFIC PRODUCTS PTY LTD	ExtremiFix Screws

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²		JK008	\$601	ALLIED SCIENTIFIC PRODUCTS PTY LTD	OsteoMed Plating & Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		JK009	\$1,235	ALLIED SCIENTIFIC PRODUCTS PTY LTD	OsteoMed Plating & Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.08 - 0.5-0.8mm thick, 11-50cm ²		JK011	\$413	ALLIED SCIENTIFIC PRODUCTS PTY LTD	OsteoMed Plating & Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.10 - 0.5-0.8mm thick, >200cm ²		JK013	\$2,072	ALLIED SCIENTIFIC PRODUCTS PTY LTD	OsteoMed Plating & Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes		JK015	\$80	ALLIED SCIENTIFIC PRODUCTS PTY LTD	Plates

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.08 - 0.5-0.99mm thick, >32 holes		JK022	\$271	ALLIED SCIENTIFIC PRODUCTS PTY LTD	Plates
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes	Compression	JK024	\$140	ALLIED SCIENTIFIC PRODUCTS PTY LTD	OsteoMed Plating & Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes	Locking	JK025	\$376	ALLIED SCIENTIFIC PRODUCTS PTY LTD	OsteoMed Plating & Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes		JK027	\$352	ALLIED SCIENTIFIC PRODUCTS PTY LTD	Plates
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.01 - Mandible, Full		JK039	\$1,051	ALLIED SCIENTIFIC PRODUCTS PTY LTD	Osteo Plating & Fixation System

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Hemimandible	JK041	\$494	ALLIED SCIENTIFIC PRODUCTS PTY LTD	OsteoMed Plating & Fixation System
07 - Plastic and Reconstructive	07.04 - DISTRACTOR SYSTEMS	07.04.01 - Complete	07.04.01.03 - Internal/Intraoral	Multivector	JK044	\$2,671	ALLIED SCIENTIFIC PRODUCTS PTY LTD	Logic Distraction System
07 - Plastic and Reconstructive	07.06 - MAMMARY IMPLANTS	07.06.02 - Gel Filled	07.06.02.02 - ≥500cc		JK047	\$668	ALLIED SCIENTIFIC PRODUCTS PTY LTD	Impleo gel-filled Nagor mammary implant range - smooth - IMP-SMR, IMP-SHR and IMP-SEHR
07 - Plastic and Reconstructive	07.06 - MAMMARY IMPLANTS	07.06.02 - Gel Filled	07.06.02.01 - <500cc		JK048	\$595	ALLIED SCIENTIFIC PRODUCTS PTY LTD	Impleo gel-filled Nagor mammary implant range - smooth - IMP-SMR, IMP-SHR and IMP-SEHR
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	JQ029	\$2,346	DAVID LE CHEMINANT	IdentiTi PS Porous Ti Interbody System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		JQ030	\$2,189	DAVID LE CHEMINANT	IdentiTi Cervical Porous Ti Interbody System

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		JQ032	\$2,189	DAVID LE CHEMINANT	Transcend Nanotec Cervical
13 - Spinal	13.06 - Rod	13.06.03 - Dual Unit	13.06.03.02 - Occipital		JQ034	\$1,525	DAVID LE CHEMINANT	Invictus Hinged Rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	JQ037	\$1,124	DAVID LE CHEMINANT	Invictus Polyaxial Pedicle Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	JQ038	\$540	DAVID LE CHEMINANT	Invictus Shank
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			JQ041	\$1,050	DAVID LE CHEMINANT	Invictus Polyaxial Pedicle Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			JQ042	\$144	DAVID LE CHEMINANT	Invictus Set Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			JQ043	\$355	DAVID LE CHEMINANT	Invictus Rod
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	JQ044	\$446	DAVID LE CHEMINANT	Invictus Dual Diameter Rod
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			JQ047	\$655	DAVID LE CHEMINANT	Invictus Inline Connector

13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		JQ048	\$1,803	DAVID LE CHEMINANT	Invictus Occipital Plate
09 - Cardiothoracic	09.01 - Mechanical Valves	09.01.01 - Bi-Leaflet, rotatable			JS004	\$5,062	CORCYM AUSTRALIA PTY LTD	Carbomedics Standard Mitral M700 - Prosthesis, internal, valve, cardiac, artificial
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			JV001	\$144	Stryker Australia Pty Ltd	Everest
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	JV002	\$642	Stryker Australia Pty Ltd	VariAx Wrist Plating System – Distal Radius
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	JV003	\$641	Stryker Australia Pty Ltd	VariAx Wrist Plating System – Distal Radius
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	LK	JV004	\$427	Stryker Australia Pty Ltd	SternalPlate Closure System - Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	LK	JV005	\$635	Stryker Australia Pty Ltd	SternalPlate Closure System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, LK	JV006	\$1,062	Stryker Australia Pty Ltd	SternalPlate Closure System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	JV007	\$619	Stryker Australia Pty Ltd	SternalPlate Closure System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	JV008	\$109	Stryker Australia Pty Ltd	SternalPlate Closure System - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard ($\geq 4.5\text{mm}$)		JV013	\$57	Stryker Australia Pty Ltd	Perform Reverse Peripheral Fixation Screw
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.03 - Uncemented, Polyethylene, Metal Backed	12.08.03.02 - Moulded		JV019	\$385	Stryker Australia Pty Ltd	Triathlon Tritanium Metal Backed Patella
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, $< 150\text{mm}$		JW001	\$1,299	CORDIS AUSTRALIA PTY LTD	S.M.A.R.T. Flex Vascular Stent System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, $\geq 150\text{mm}$		JW002	\$1,708	CORDIS AUSTRALIA PTY LTD	S.M.A.R.T. Flex Vascular Stent System

10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		JW006	\$1,299	CORDIS AUSTRALIA PTY LTD	Precise Pro Rx Nitinol Stent System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		JW007	\$1,299	CORDIS AUSTRALIA PTY LTD	SMART Control Peripheral Stent System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		JW009	\$1,708	CORDIS AUSTRALIA PTY LTD	SMART Nitinol Stent System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		JW011	\$1,299	CORDIS AUSTRALIA PTY LTD	SMART Nitinol Stent System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		JW012	\$1,189	CORDIS AUSTRALIA PTY LTD	Palmaz Genesis Peripheral Stent on Opta Pro (Medium)
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		JW014	\$1,189	CORDIS AUSTRALIA PTY LTD	Palmaz Blue .014 Renal Stent System (on Aviator Plus)
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		JW016	\$1,189	CORDIS AUSTRALIA PTY LTD	Palmaz Genesis Peripheral Stent on Opta Pro (Large)
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		JW018	\$1,189	CORDIS AUSTRALIA PTY LTD	PALMAZ® BLUE™ .018 Peripheral Stent System

04 - Neurosurgical	04.08 - NEURO INTERVENTIO N	04.08.02 - Coils			JZ001	\$1,118	HYDRIX SERVICES PTY LTD	Wallaby Avenir Coil System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulate d	KB001	\$1,124	KINETIX LIFESCIENCES PTY LTD	STERISPINE™ sterile Multiaxial Pedicle Screws

13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	KB003	\$403	KINETIX LIFESCIENCES PTY LTD	STERISPINE™ Bone Screws with dual thread
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			KB004	\$144	KINETIX LIFESCIENCES PTY LTD	STERISPINE™ Set Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			KB005	\$144	KINETIX LIFESCIENCES PTY LTD	Set Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			KB007	\$355	KINETIX LIFESCIENCES PTY LTD	STERISPINE™ PS Sterile Connecting Rod
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		KB008	\$2,189	KINETIX LIFESCIENCES PTY LTD	STERISPINE™ Cervical Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	KB009	\$2,346	KINETIX LIFESCIENCES PTY LTD	STERISPINE™ Lumbar Cage-Paired
13 - Spinal	13.06 - Rod	13.06.01 - Standard			KB011	\$355	KINETIX LIFESCIENCES PTY LTD	AnyPlus and AnyPlus II Rods

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			KB012	\$1,050	KINETIX LIFESCIENCES PTY LTD	AnyPlus II Poly Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			KB013	\$144	KINETIX LIFESCIENCES PTY LTD	AnyPlus and AnyPlus II Set Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	KB014	\$1,124	KINETIX LIFESCIENCES PTY LTD	AnyPlus Long Arm Screw
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			KB015	\$752	KINETIX LIFESCIENCES PTY LTD	AnyPlus II Mono Screw
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification		KG001	\$217	Kevin Grundy (IBD) Pty Ltd	Rayner C-Flex
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification		KG002	\$217	Kevin Grundy (IBD) Pty Ltd	Superflex
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	t1	KG003	\$471	Kevin Grundy (IBD) Pty Ltd	Rayner Standard Toric C-Flex

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	t2	KG004	\$674	Kevin Grundy (IBD) Pty Ltd	Rayner Premium Toric C-Flex
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	KG012	\$240	Kevin Grundy (IBD) Pty Ltd	Rayner "C-Flex" and Superflex" Aspheric IOL
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	t2	KG013	\$674	Kevin Grundy (IBD) Pty Ltd	Rayner Super Premium Toric I.O.L.
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.04 - Total Ossicle Replacement (three)		KG014	\$344	Kevin Grundy (IBD) Pty Ltd	ALTO Prosthesis
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl, t1	KG016	\$515	Kevin Grundy (IBD) Pty Ltd	RayOne Toric (Model RAO610T)
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	KG017	\$238	Kevin Grundy (IBD) Pty Ltd	RayOne Aspheric preloaded

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	KG018	\$514	Kevin Grundy (IBD) Pty Ltd	T-Flex Aspheric - Toric <7 diopter
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	KG020	\$238	Kevin Grundy (IBD) Pty Ltd	RayOne Hydrophobic IOL
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			KG035	\$55	Kevin Grundy (IBD) Pty Ltd	Methylvisc 2.0%
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, vblf	KG036	\$240	Kevin Grundy (IBD) Pty Ltd	Simedice Intraocular Lens
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	KH041	\$2,346	KH NXGEN (AUS) Pty Limited	Halis Cages

13 - Spinal	13.06 - Rod	13.06.01 - Standard			KH044	\$355	KH NXGEN (AUS) Pty Limited	Rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			KH045	\$1,050	KH NXGEN (AUS) Pty Limited	Polyaxial Screws
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	KH046	\$1,124	KH NXGEN (AUS) Pty Limited	Polyaxial Screws
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			KH049	\$655	KH NXGEN (AUS) Pty Limited	Domino Rod Connector
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			KH050	\$752	KH NXGEN (AUS) Pty Limited	Monoaxial Screws
13 - Spinal	13.06 - Rod	13.06.01 - Standard			KH051	\$355	KH NXGEN (AUS) Pty Limited	Rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			KH052	\$1,050	KH NXGEN (AUS) Pty Limited	Polyaxial Screws
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			KH055	\$655	KH NXGEN (AUS) Pty Limited	Connector
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			KH059	\$752	KH NXGEN (AUS) Pty Limited	Monoaxial Screws
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			KH060	\$144	KH NXGEN (AUS) Pty Limited	Break off set screw and/or screw nut
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		KH061	\$1,137	KH NXGEN (AUS) Pty Limited	Crosslink

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		KH075	\$2,189	KH NXGEN (AUS) Pty Limited	CARMEN Anterior Cervical Cage
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			KH076	\$1,050	KH NXGEN (AUS) Pty Limited	Adena™ CBT Polyaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	KH077	\$540	KH NXGEN (AUS) Pty Limited	Kumafix Pedicle Shank Screw

13 - Spinal	13.06 - Rod	13.06.01 - Standard			KH078	\$355	KH NXGEN (AUS) Pty Limited	Kumafix Rod
13 - Spinal	13.06 - Rod	13.06.01 - Standard			KH079	\$355	KH NXGEN (AUS) Pty Limited	ZINA MIS Rod

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	KH080	\$1,124	KH NXGEN (AUS) Pty Limited	ZINA MIS Polyaxial Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		KH085	\$2,189	KH NXGEN (AUS) Pty Limited	Caro Cervical Cage
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			KH089	\$1,050	KH NXGEN (AUS) Pty Limited	Polyaxial Pedicle Screw

13 - Spinal	13.06 - Rod	13.06.01 - Standard			KH090	\$355	KH NXGEN (AUS) Pty Limited	Rod
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		KH091	\$1,137	KH NXGEN (AUS) Pty Limited	Crosslink
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			KH092	\$144	KH NXGEN (AUS) Pty Limited	Set Screw
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			KH093	\$655	KH NXGEN (AUS) Pty Limited	Rod Connector
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		KH095	\$2,189	KH NXGEN (AUS) Pty Limited	Reach Cervical Interbody Cage
07 - Plastic and Reconstructive	07.06 - MAMMARY IMPLANTS	07.06.02 - Gel Filled	07.06.02.01 - <500cc		KK001	\$595	ABBVIE PTY LTD	Natrelle® INSPIRA® TruForm™ Smooth Mammary Implant
07 - Plastic and Reconstructive	07.06 - MAMMARY IMPLANTS	07.06.02 - Gel Filled	07.06.02.01 - <500cc		KK002	\$595	ABBVIE PTY LTD	BRST Round MICROCELL™ Micotextured cohesive gel filled mammary implant

13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard			KN001	\$186	ALPHATEC AUSTRALIA PTY LTD	AMP Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			KN002	\$144	ALPHATEC AUSTRALIA PTY LTD	AMP Plate Centre Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.04 - Cap/Cover Plate, Complex			KN003	\$560	ALPHATEC AUSTRALIA PTY LTD	AMP Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)	CN	KO001	\$185	FIELD ORTHOPAEDICS PTY LTD	Cannulated Screws
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	KT002	\$3,218	KLS Martin Australia Pty Limited	UNIQOS custom Threadlock TS Mandible Reconstruction Plates
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			KT004	\$1,768	KLS Martin Australia Pty Limited	UNIQOS Patient Specific Anatomical Biomodel

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	KT005	\$1,725	KLS Martin Australia Pty Limited	UNIQUOS Patient Specific Surgical guides
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.19 - ≥3mm thick, 8-15 holes	Locking	KT007	\$562	KLS Martin Australia Pty Limited	Martin Level One Fixation
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.02 - <0.5mm thick, 4-7 holes	Burr	KT010	\$161	KLS Martin Australia Pty Limited	Martin Level One Fixation
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.02 - Mesh - Non-metal	07.01.02.05 - 0.2-0.49mm thick, 26-50cm ²		KT013	\$1,101	KLS Martin Australia Pty Limited	Martin Level One Fixation Resorb x & SonicWeld Rx
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.02 - Mesh - Non-metal	07.01.02.13 - >0.8mm thick, 11-25cm ²		KT015	\$698	KLS Martin Australia Pty Limited	Martin Level One Fixation Resorb x & SonicWeld Rx
07 - Plastic and Reconstructive	07.04 - DISTRACTOR SYSTEMS	07.04.01 - Complete	07.04.01.01 - External Midface System	Single Vector	KT016	\$4,791	KLS Martin Australia Pty Limited	Martin Distraction Osteogenesis

07 - Plastic and Reconstructive	07.04 - DISTRACTOR SYSTEMS	07.04.01 - Complete	07.04.01.03 - Internal/Intraoral	Multivector	KT019	\$2,671	KLS Martin Australia Pty Limited	Martin Distraction Osteogenesis
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes		KT024	\$80	KLS Martin Australia Pty Limited	Martin Micro Plate Osteosynthesis System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		KT033	\$251	KLS Martin Australia Pty Limited	Martin Level One Fixation Resorb x & SonicWeld
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes	Resorbable	KT036	\$352	KLS Martin Australia Pty Limited	Martin Level One Fixation Resorb x & Sonic Weld
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.06 - Screws	07.01.06.02 - Diameter 1.25-3.24mm	Resorbable	KT040	\$109	KLS Martin Australia Pty Limited	Martin Level One Fixation Resorb x & Sonic Weld
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes	Locking	KT043	\$376	KLS Martin Australia Pty Limited	Martin Level One Fixation

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		KT047	\$1,235	KLS Martin Australia Pty Limited	Martin Level One Fixation
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.02 - Mesh - Non-metal	07.01.02.16 - >0.8mm thick, 101-200cm ²		KT049	\$1,953	KLS Martin Australia Pty Limited	Martin Level One Fixation
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes		KT056	\$352	KLS Martin Australia Pty Limited	Martin Level One Fixation
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes		KT059	\$140	KLS Martin Australia Pty Limited	Martin Level One Fixation Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²	Complex	KT060	\$738	KLS Martin Australia Pty Limited	Martin Level One Fixation

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.20 - ≥ 3 mm thick, 16-32 holes	Locking	KT061	\$759	KLS Martin Australia Pty Limited	Martin Level One Fixation
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.08 - 0.5-0.8mm thick, 11-50cm ²		KT062	\$413	KLS Martin Australia Pty Limited	Martin Level One Fixation
07 - Plastic and Reconstructive	07.04 - DISTRACTOR SYSTEMS	07.04.01 - Complete	07.04.01.03 - Internal/Intraoral	Multivector or	KT065	\$2,671	KLS Martin Australia Pty Limited	IPS Custom Distractor
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	KT070	\$1,239	KLS Martin Australia Pty Limited	IXOS Radius Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius ≥ 16 holes	VAL	KT071	\$1,525	KLS Martin Australia Pty Limited	IXOS Radius Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	KT072	\$1,372	KLS Martin Australia Pty Limited	IXOS Radius Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	KT078	\$641	KLS Martin Australia Pty Limited	RECOS Ulna Shortening and Radius Reconstruction System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)	DT,LK	KT079	\$172	KLS Martin Australia Pty Limited	KLS Martin Hand fracture system - multidirectional locking screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	DT,LK	KT080	\$180	KLS Martin Australia Pty Limited	KLS Martin Hand fracture system - multidirectional screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)		KT081	\$49	KLS Martin Australia Pty Limited	KLS Martin Hand fracture system, standard screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		KT082	\$64	KLS Martin Australia Pty Limited	KLS Martin Hand fracture system - standard screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		KT083	\$59	KLS Martin Australia Pty Limited	KLS Martin Hand fracture system - washer

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	KT084	\$828	KLS Martin Australia Pty Limited	KLS Martin Hand Fracture System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	KT085	\$943	KLS Martin Australia Pty Limited	KLS Martin Hand Fracture System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	KT086	\$973	KLS Martin Australia Pty Limited	KLS Martin Hand Fracture System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, VAL	KT087	\$1,120	KLS Martin Australia Pty Limited	KLS Martin Hand Fracture System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	KT088	\$109	KLS Martin Australia Pty Limited	KLS Martin - Radial Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	KT089	\$109	KLS Martin Australia Pty Limited	KLS Martin - Radial Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		KT090	\$64	KLS Martin Australia Pty Limited	KLS Martin - Radial Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		KT091	\$54	KLS Martin Australia Pty Limited	KLS Martin - Radial Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	KT094	\$828	KLS Martin Australia Pty Limited	RECOs Ulna
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodell ed	KT095	\$3,218	KLS Martin Australia Pty Limited	IPS Implants® – Patient-Specific Implants
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	LB018	\$1,124	Globus Medical Australia	REVOLVE Stabilization System Poliaxial Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LB020	\$355	Globus Medical Australia	REVOLVE Stabilization System Rods
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LB023	\$144	Globus Medical Australia	REVERE Locking Cap
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LB026	\$1,137	Globus Medical Australia	REVERE Cross Connectors

13 - Spinal	13.03 - Connector	13.03.01 - In-Line			LB028	\$655	Globus Medical Australia	REVERE ADDITION In-line Connectors
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LB030	\$1,137	Globus Medical Australia	REVERE H-LINK
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		LB034	\$2,189	Globus Medical Australia	Colonial Spacers
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	LB039	\$1,426	Globus Medical Australia	XTEND Anterior Cervical Plate >55mm
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LB043	\$1,050	Globus Medical Australia	ELLIPSE Stabilization System, Polyaxial Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	LB045	\$446	Globus Medical Australia	ELLIPSE Stabilization System, Tapered Rod
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LB046	\$355	Globus Medical Australia	ELLIPSE Stabilization System, Rod
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		LB050	\$1,803	Globus Medical Australia	ELLIPSE® Stabilization System Occipital Plate

13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Cannulated	LB053	\$174	Globus Medical Australia	CORRIDOR Fixation System Screw Cannulated Screws
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			LB056	\$655	Globus Medical Australia	REVERE ADDITION In-line Rod Connectors with Integral Rod
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LB057	\$1,137	Globus Medical Australia	ELLIPSE Stabilization System, Top Loading T-Connector
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Cannulated	LB058	\$174	Globus Medical Australia	ZYFUSE Facet Fixation System Screw with washer
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Cannulated	LB059	\$174	Globus Medical Australia	ZYFUSE Facet Fixation System Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	LB060	\$1,124	Globus Medical Australia	REVLOK Fenestrated Screw System Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	LB069	\$540	Globus Medical Australia	BEACON™ Stabilization System Posted Screw

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LB070	\$2,346	Globus Medical Australia	SUSTAIN spacer
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			LB073	\$655	Globus Medical Australia	ELLIPSE Stabilization System In-line Connector
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			LB075	\$655	Globus Medical Australia	ELLIPSE® Stabilization System Lateral Connector
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LB076	\$355	Globus Medical Australia	REVERE Rods

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LB079	\$1,050	Globus Medical Australia	REVERE Polyaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LB080	\$1,050	Globus Medical Australia	REVERE TRANSITION HA coated Pedicle Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	LB081	\$1,124	Globus Medical Australia	REVERE Cannulated Polyaxial Screw

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	LB082	\$1,124	Globus Medical Australia	REVERE TRANSITION HA Coated Cannulated Polyaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			LB083	\$752	Globus Medical Australia	REVERE Monoaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			LB084	\$752	Globus Medical Australia	REVERE TRANSITION HA Coated Monoaxial Screw

13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LB086	\$1,137	Globus Medical Australia	CREO Stabilization System Cross Connector
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LB087	\$355	Globus Medical Australia	CREO Stabilization System Rod
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			LB089	\$752	Globus Medical Australia	CREO Stabilization System Preassembled Monoaxial Screw

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LB090	\$1,050	Globus Medical Australia	CREO Stabilization System Preassembled Polyaxial Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	LB091	\$446	Globus Medical Australia	CREO Stabilization Tapered Rod
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.05 - Laminoplasty Plate		LB092	\$661	Globus Medical Australia	CANOPY Laminoplasty System Plate
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.01 - Telescoping Cage	13.12.01.03 - End Plate		LB096	\$965	Globus Medical Australia	FORTIFY Ti Corpectomy Spacer Endplate
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.01 - Telescoping Cage	13.12.01.03 - End Plate		LB098	\$965	Globus Medical Australia	FORTIFY R Corpectomy Spacer Endplate

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	LB100	\$540	Globus Medical Australia	CREO AMP™ Modular Screw Shaft
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			LB102	\$655	Globus Medical Australia	CREO AMP™ Sacral Plate
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			LB108	\$655	Globus Medical Australia	SILC™ Clamp
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	LB111	\$1,426	Globus Medical Australia	ASSURE® Anterior Plate System – Plate
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	LB115	\$1,426	Globus Medical Australia	Unify Dynamic Anterior Cervical Plate System – Plate
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		LB117	\$2,189	Globus Medical Australia	Colonial - TPS ACDF System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	LB122	\$540	Globus Medical Australia	CREO MIS Posterior Stabilization System - Bone Screws
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LB123	\$144	Globus Medical Australia	CREO MIS Posterior Stabilization System - Locking Cap
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LB125	\$355	Globus Medical Australia	CREO MIS Posterior Stabilization System

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LB127	\$2,346	Globus Medical Australia	Sustain - O TPS
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	LB129	\$540	Globus Medical Australia	CREO MCS - Screw Post
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LB130	\$1,050	Globus Medical Australia	CREO MCS - Polyaxial Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LB133	\$2,346	Globus Medical Australia	Sustain-IR and Sustain-IR Narrow - Paired
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LB135	\$2,346	Globus Medical Australia	Caliber Expandable Lumbar Fusion Device - Paired
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.01 - Telescoping Cage	13.12.01.03 - End Plate		LB138	\$965	Globus Medical Australia	Fortify I Integrated Corpectomy Spacer System - Endplates
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LB142	\$2,346	Globus Medical Australia	RISE - paired
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LB144	\$2,346	Globus Medical Australia	RISE IntraLIF - paired

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LB146	\$1,050	Globus Medical Australia	CAPITOL Polyaxial Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LB147	\$144	Globus Medical Australia	CAPITOL Locking Cap
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LB148	\$355	Globus Medical Australia	CAPITOL Curved Rod
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.05 - Laminoplasty Plate		LB149	\$661	Globus Medical Australia	Canopy Radiolucent Spacer
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LB151	\$355	Globus Medical Australia	QUARTEX Rods
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	LB152	\$446	Globus Medical Australia	QUARTEX Tapered Rods
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LB153	\$1,050	Globus Medical Australia	QUARTEX Polyaxial Screws
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LB154	\$144	Globus Medical Australia	QUARTEX Locking Cap
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			LB158	\$655	Globus Medical Australia	QUARTEX Inline Connectors

13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LB159	\$1,137	Globus Medical Australia	QUARTEX T-Connectors
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		LB161	\$1,803	Globus Medical Australia	QUARTEX Occipital Plate
13 - Spinal	13.06 - Rod	13.06.03 - Dual Unit	13.06.03.02 - Occipital		LB163	\$1,525	Globus Medical Australia	QUARTEX Occipital Jointed Rod
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			LB177	\$655	Globus Medical Australia	CREO ADDITION-Inline Connectors
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			LB178	\$655	Globus Medical Australia	CREO ADDITION In-line Connectors with Integrated Rod
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LB182	\$355	Globus Medical Australia	CREO ADDITION - Z Rods
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LB186	\$1,137	Globus Medical Australia	CREO DLX Cross Connector
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LB189	\$355	Globus Medical Australia	CREO DLX Rods

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LB190	\$144	Globus Medical Australia	CREO DLX Threaded Locking Cap
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LB191	\$1,050	Globus Medical Australia	CREO DLX Polyaxial Screw
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			LB196	\$2,789	Globus Medical Australia	COLOSSEUM Mesh Corpectomy Spacer
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.04 - Mesh, End Plate			LB197	\$1,069	Globus Medical Australia	COLLOSSEUM Mesh Endcap
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LB198	\$2,346	Globus Medical Australia	SUSTAIN-RT
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	LB199	\$1,124	Globus Medical Australia	CREO S2AI Preferred Angle
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LB203	\$2,346	Globus Medical Australia	HEDRON P
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		LB209	\$2,189	Globus Medical Australia	HEDRON™ C

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	LB210	\$540	Globus Medical Australia	CREO One
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LB211	\$1,050	Globus Medical Australia	CREO® Side Loading Polyaxial Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LB212	\$355	Globus Medical Australia	CREO® Side Loading Rod
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			LB213	\$752	Globus Medical Australia	CREO® Side Loading Monoaxial Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.02 - Collar/Sleeve			LB214	\$184	Globus Medical Australia	CREO® Side Loading Locking Sleeve
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LB216	\$1,137	Globus Medical Australia	CREO® Cross Connector
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.01 - Grit Blast		LC011	\$2,916	Lima Orthopaedics Australia Pty Ltd	C2 Femoral Stem

11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		LC013	\$3,223	Lima Orthopaedics Australia Pty Ltd	FIT Femoral Stem
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		LC015	\$3,493	Lima Orthopaedics Australia Pty Ltd	Sam-Fit modular stem
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		LC032	\$621	Lima Orthopaedics Australia Pty Ltd	Modular Head
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	LC062	\$348	Lima Orthopaedics Australia Pty Ltd	HVS BONE SCREW
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.06 - Shoulder - Accessories	06.02.06.04 - Taper assembly		LC117	\$991	Lima Orthopaedics Australia Pty Ltd	SMR Shoulder Accessories
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		LC144	\$3,223	Lima Orthopaedics Australia Pty Ltd	ColloMis Femoral Stem

11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		LC154	\$1,793	Lima Orthopaedics Australia Pty Ltd	Modular Biolox Delta Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		LC157	\$673	Lima Orthopaedics Australia Pty Ltd	Modular Head
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		LC159	\$3,223	Lima Orthopaedics Australia Pty Ltd	H-Max S Femoral Stem
11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.02 - Tripolar/Multipolar		LC162	\$905	Lima Orthopaedics Australia Pty Ltd	Lock Bipolar Head and Liner
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		LC166	\$2,080	Lima Orthopaedics Australia Pty Ltd	Delta PF Acetabular Cup
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		LC167	\$2,080	Lima Orthopaedics Australia Pty Ltd	Met Acetabular Cup
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		LC168	\$1,806	Lima Orthopaedics Australia Pty Ltd	Delta Ceramic Liner Biolox Delta

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		LC170	\$930	Lima Orthopaedics Australia Pty Ltd	Delta Non Constrained Liner
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		LC171	\$930	Lima Orthopaedics Australia Pty Ltd	SPH Constrained Poly Liner
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.12 - Standard humeral head	EL	LC181	\$4,234	Lima Orthopaedics Australia Pty Ltd	SMR CTA Humeral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		LC192	\$1,793	Lima Orthopaedics Australia Pty Ltd	BioBall Delta Femoral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.02 - Tripolar/Multipolar		LC197	\$905	Lima Orthopaedics Australia Pty Ltd	Delta Mobile Liner UHMWPE

11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.02 - Tripolar/Multipolar		LC198	\$905	Lima Orthopaedics Australia Pty Ltd	2M Cups Double Mobility System Mobile Liners (UHMWPE)
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.01 - Adjustable Gastric Band with Port			LH003	\$2,791	Lifehealthcare Pty Ltd	Adjustable Peri Gastric Belt-Midband
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.03 - Replacement Injection Ports			LH413	\$525	Lifehealthcare Pty Ltd	Miband Access Port (replacement)

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		LH444	\$57	Lifehealthcare Pty Ltd	Hinge Pediatric Plating System - Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes		LH445	\$980	Lifehealthcare Pty Ltd	Hinge Pediatric Plating System - Hinge Plate
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LH452	\$144	Lifehealthcare Pty Ltd	DSS Breaking Nut
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LH456	\$144	Lifehealthcare Pty Ltd	DSS Fusion Coupler Set Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	LH484	\$1,124	Lifehealthcare Pty Ltd	DSS HP Spinal System - Pedicle Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LH485	\$355	Lifehealthcare Pty Ltd	Paradigm Spinal System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LH486	\$144	Lifehealthcare Pty Ltd	DSS HP Spinal System - Set Screw

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.10 - 0.5-0.8mm thick, >200cm ²		LH492	\$2,072	Lifehealthcare Pty Ltd	Standard Approach Mesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.02 - <0.5mm thick, 4-7 holes	Burr	LH495	\$161	Lifehealthcare Pty Ltd	Martin Level One Fixation
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes		LH502	\$80	Lifehealthcare Pty Ltd	Martin Osteosynthesis 1.5mm System 2 hole plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.03 - <0.5mm thick, 8-15 holes		LH504	\$212	Lifehealthcare Pty Ltd	Martin Osteosynthesis 1.5mm System 8-15 hole plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.04 - <0.5mm thick, 16-32 holes		LH506	\$307	Lifehealthcare Pty Ltd	Martin Osteosynthesis 1.5mm System 16-32 hole plate

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²		LH508	\$601	Lifehealthcare Pty Ltd	Martin Osteosynthesis 1.5mm System Mesh thin 50cm ²
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.08 - 0.5-0.8mm thick, 11-50cm ²		LH509	\$413	Lifehealthcare Pty Ltd	Martin Osteosynthesis 1.5mm System Mesh 50cm ²
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.10 - 0.5-0.8mm thick, >200cm ²		LH511	\$2,072	Lifehealthcare Pty Ltd	Martin Osteosynthesis 1.5mm System Mesh 200cm ²
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		LH512	\$1,235	Lifehealthcare Pty Ltd	Martin Osteosynthesis 1.5mm System 3D Mesh 200cm ²
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes		LH513	\$140	Lifehealthcare Pty Ltd	Martin Osteosynthesis 1.5mm System Mesh 1mm 4-7 hole plate

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes		LH514	\$352	Lifehealthcare Pty Ltd	Martin Osteosynthesis 1.5mm System 1mm 8-15 hole plate
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			LH519	\$752	Lifehealthcare Pty Ltd	DSS Spinal System
03 - General Miscellaneous	03.04 - GASTRIC BANDS	03.04.02 - Gastric Band without Port			LH527	\$2,073	Lifehealthcare Pty Ltd	MIDCAL Ring
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		LH530	\$2,189	Lifehealthcare Pty Ltd	Cervical Spine Truss System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.20 - Simple fixture kit - Lower body (Uniplanar)		LH557	\$3,074	Lifehealthcare Pty Ltd	IOS Fixator Kit
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Cannulated	LH558	\$174	Lifehealthcare Pty Ltd	Atlas (Anterior Odontoid Fixation System)
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LH578	\$1,137	Lifehealthcare Pty Ltd	Pine Adjustable Cross Link
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	LH589	\$403	Lifehealthcare Pty Ltd	Cervical Spine Truss System - Stand Alone Starloc Screw

12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.07 - Uncemented, Alloy, for Mobile Insert	12.03.07.01 - HA Coating		LH604	\$2,519	Lifehealthcare Pty Ltd	ACS Knee System - TCP coated tibial component
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			LH605	\$385	Lifehealthcare Pty Ltd	ACS Knee System - PE patella implant
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	LH612	\$2,758	Lifehealthcare Pty Ltd	ACS Knee System-ACS Revision tibial component, cemented
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.06 - Ceramicised Metal		LH620	\$1,684	Lifehealthcare Pty Ltd	IC-Head Biolox delta
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		LH621	\$621	Lifehealthcare Pty Ltd	IC-Head CoCrMo
11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.01 - Bipolar		LH622	\$654	Lifehealthcare Pty Ltd	Bi-polar head

11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		LH627	\$3,493	Lifehealthcare Pty Ltd	Mutars RS revision system - cementless stem HA
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			LH633	\$385	Lifehealthcare Pty Ltd	MUTARS - Patella
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.03 - Bolts			LH636	\$225	Lifehealthcare Pty Ltd	MUTARS - Genux Locking screws
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			LH640	\$2,581	Lifehealthcare Pty Ltd	MUTARS Genux Hinge locking mechanism
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		LH675	\$57	Lifehealthcare Pty Ltd	MUTARS Cancellous Screws
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.02 - Shells, Uncemented	11.03.02.03 - Mesh		LH681	\$1,903	Lifehealthcare Pty Ltd	MUTARS RS Cup
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic		LH688	\$1,776	Lifehealthcare Pty Ltd	Implantcast delta ceramic liner
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.03 - Bolts			LH693	\$225	Lifehealthcare Pty Ltd	MUTARS - KRI Screw M8

11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		LH697	\$930	Lifehealthcare Pty Ltd	Implacross PE liner
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			LH699	\$2,581	Lifehealthcare Pty Ltd	MUTARS GenuX MK Coupling
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	LH704	\$1,124	Lifehealthcare Pty Ltd	HPS 2.0 Pedicle Screw
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		LH705	\$673	Lifehealthcare Pty Ltd	IC-Head
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.05 - Laminoplasty Plate		LH707	\$661	Lifehealthcare Pty Ltd	Ultio Laminoplasty Plate
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	LH708	\$540	Lifehealthcare Pty Ltd	Athena Polyaxial screw shank
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LH711	\$144	Lifehealthcare Pty Ltd	Athena Nut

13 - Spinal	13.06 - Rod	13.06.01 - Standard			LH712	\$355	Lifehealthcare Pty Ltd	Athena Rod
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²		LH733	\$601	Lifehealthcare Pty Ltd	Bioplate Biomesh System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		LH734	\$1,235	Lifehealthcare Pty Ltd	Bioplate Biomesh System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.09 - 0.5-0.8mm thick, 51-200cm ²		LH735	\$1,146	Lifehealthcare Pty Ltd	BIOPLATE Biomesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.10 - 0.5-0.8mm thick, >200cm ²		LH736	\$2,072	Lifehealthcare Pty Ltd	BIOPLATE Biomesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.01 - <0.5mm thick, <4 holes		LH737	\$63	Lifehealthcare Pty Ltd	BIOPLATE Low Profile

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.02 - <0.5mm thick, 4-7 holes		LH738	\$137	Lifehealthcare Pty Ltd	Bioplate Plating System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.02 - <0.5mm thick, 4-7 holes	Burr	LH739	\$161	Lifehealthcare Pty Ltd	BIOPLATE Low Profile
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.03 - <0.5mm thick, 8-15 holes		LH740	\$212	Lifehealthcare Pty Ltd	BIOPLATE Low Profile
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.08 - 0.5-0.99mm thick, >32 holes		LH741	\$271	Lifehealthcare Pty Ltd	BIOPLATE Biomesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.06 - Screws	07.01.06.02 - Diameter 1.25-3.24mm		LH742	\$42	Lifehealthcare Pty Ltd	Bioplate Plating System

04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.01 - Valves	04.03.01.02 - Valve, Non-externally adjustable	Reservoir /Priming function	LH743	\$997	Lifehealthcare Pty Ltd	Sophy Valves - hydrocephalic
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Shaped	LH744	\$555	Lifehealthcare Pty Ltd	Curved Rods
13 - Spinal	13.03 - Connector	13.03.02 - Offset			LH745	\$705	Lifehealthcare Pty Ltd	Rod or Post Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.01 - Fixed		LH746	\$389	Lifehealthcare Pty Ltd	Inline Connectors
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard			LH747	\$186	Lifehealthcare Pty Ltd	Sacral Screw
13 - Spinal	13.03 - Connector	13.03.02 - Offset			LH748	\$705	Lifehealthcare Pty Ltd	Sacral Plates
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LH749	\$144	Lifehealthcare Pty Ltd	Nut for Screw or connector
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Shaped	LH750	\$555	Lifehealthcare Pty Ltd	Curved Rod
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LH751	\$355	Lifehealthcare Pty Ltd	Straight Rod
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			LH752	\$752	Lifehealthcare Pty Ltd	Pedicle Screw
13 - Spinal	13.08 - Washer/Staple	13.08.01 - Washer			LH753	\$218	Lifehealthcare Pty Ltd	Silex Sacroiliac Joint Fusion System

04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.01 - Valves	04.03.01.01 - Valve, Externally Adjustable	Distal catheter, Proximal catheter, Reservoir /Priming function	LH754	\$2,437	Lifehealthcare Pty Ltd	Sterile Hydrocephalic Shunts
04 - Neurosurgical	04.09 - Intracranial Pressure (ICP) Monitoring	04.09.01 - Transducer		Catheter	LH755	\$1,173	Lifehealthcare Pty Ltd	Intracranial Pressure and Temperature Catheter
13 - Spinal	13.11 - Disc Replacement	13.11.01 - System	13.11.01.01 - Cervical		LH756	\$6,021	Lifehealthcare Pty Ltd	Synergy Disc
13 - Spinal	13.08 - Washer/Staple	13.08.01 - Washer			LH757	\$218	Lifehealthcare Pty Ltd	Silex Washer
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	LH758	\$403	Lifehealthcare Pty Ltd	Silex Bone Screw
13 - Spinal	13.14 - Sacroiliac Joint Fixation	13.14.01 - Sacroiliac Joint Fixation Device		no suffix	LH759	\$1,853	Lifehealthcare Pty Ltd	Silex Joint Fixation Device
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			LH760	\$655	Lifehealthcare Pty Ltd	Certex Spinal Implant System Connector
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard			LH761	\$186	Lifehealthcare Pty Ltd	IRIX - C Screws

13 - Spinal	13.10 - Fusion Cage	13.10.01 - Interbody, Integral Fixation	13.10.01.01 - Cervical		LH762	\$4,162	Lifehealthcare Pty Ltd	IRIX - C Implants
13 - Spinal	13.13 - Interspinous Fixation	13.13.01 - Interspinous Fixation Device			LH763	\$1,321	Lifehealthcare Pty Ltd	Axle Interspinous fusion System

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LH764	\$2,346	Lifehealthcare Pty Ltd	Calix Peek Lumbar System
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11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast	Removable Neck	LI054	\$3,223	Amplitude Australia	Acor Anatomic Femoral Stem for Modular Neck
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast	Removable Neck	LI056	\$3,223	Amplitude Australia	Integrale Femoral Stem
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		LI061	\$2,080	Amplitude Australia	Saturne Press Fit Dual Mobility Acetabular Cup
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.07 - Uncemented, Alloy, for Mobile Insert	12.03.07.01 - HA Coating	Revision	LI069	\$3,647	Amplitude Australia	Score Knee System Tibial Baseplate
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			LI072	\$385	Amplitude Australia	Score Knee System Patella Component

11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		LI075	\$1,793	Amplitude Australia	Large Delta Ceramic Head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic		LI076	\$1,776	Amplitude Australia	Horizon II Delta Ceramic Insert
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		LI094	\$621	Amplitude Australia	Amplitude CoCr Femoral Head
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		LI095	\$3,223	Amplitude Australia	CL2 Cementless Femoral Stem
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		LI096	\$673	Amplitude Australia	Amplitude CoCr Femoral Head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		LI097	\$930	Amplitude Australia	C2 XL2 Polyethylene Liner

11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		LI116	\$1,793	Amplitude Australia	Biolox Delta Ceramic Revision Head
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		LI119	\$3,223	Amplitude Australia	EVOK Stem
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.06 - Wire forms (including washers/screws) - all sizes		LM001	\$59	LMT Surgical Pty Ltd	TriMed Wrist Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		LM014	\$22	LMT Surgical Pty Ltd	Trimed Marked K-Wire
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius \geq 7 to \leq 15 holes	VAL	LM057	\$1,239	LMT Surgical Pty Ltd	Ascension Radial Head Locking Plate and Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	LM061	\$109	LMT Surgical Pty Ltd	Xpode Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size \geq 4.5mm)(including blade) \leq 6 holes		LM066	\$399	LMT Surgical Pty Ltd	TriMed Olecranon Sled

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		LM081	\$59	LMT Surgical Pty Ltd	Surgicraft Washers
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		LM111	\$64	LMT Surgical Pty Ltd	Ascension Radial Head Plate Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	LM112	\$109	LMT Surgical Pty Ltd	Ascension Radial Head Plate Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		LM121	\$150	LMT Surgical Pty Ltd	'TriMed Wire Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	LM122	\$305	LMT Surgical Pty Ltd	TriMed Periarticular Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	LM123	\$313	LMT Surgical Pty Ltd	TriMed Periarticular Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	LK	LM124	\$700	LMT Surgical Pty Ltd	TriMed Periarticular Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	LM125	\$638	LMT Surgical Pty Ltd	TriMed Sidewinder
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.35 - Periarticular anatomic - Fibula ≤ 6 holes	LK	LM135	\$1,196	LMT Surgical Pty Ltd	TriMed Hook Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	LK	LM136	\$1,202	LMT Surgical Pty Ltd	TriMed Periarticular Ankle Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	LM140	\$1,372	LMT Surgical Pty Ltd	TriMed Wrist Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	LM141	\$1,239	LMT Surgical Pty Ltd	TriMed Wrist Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		LM144	\$64	LMT Surgical Pty Ltd	TriMed Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM145	\$111	LMT Surgical Pty Ltd	TriMed Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM146	\$54	LMT Surgical Pty Ltd	TriMed Bone Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM147	\$111	LMT Surgical Pty Ltd	TriMed Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	LM184	\$1,357	LMT Surgical Pty Ltd	Trimed Clavicle Fixation Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	LM185	\$109	LMT Surgical Pty Ltd	Trimed Locking Cortical Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Mini	LM197	\$1,551	LMT Surgical Pty Ltd	MiniFlo Fixator
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		LM198	\$134	LMT Surgical Pty Ltd	MiniFlo pins
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	Com	LM209	\$753	LMT Surgical Pty Ltd	Jones Fracture Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	Com	LM210	\$423	LMT Surgical Pty Ltd	Jones Fracture Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	LM213	\$897	LMT Surgical Pty Ltd	Fusion Cup
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.08 - 0.5-0.8mm thick, 11-50cm ²		LM219	\$413	LMT Surgical Pty Ltd	Bioplate Biomesh System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Mini	LM244	\$1,551	LMT Surgical Pty Ltd	Ligamentotaxor
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM252	\$111	LMT Surgical Pty Ltd	OsteoMed FPS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	LM253	\$828	LMT Surgical Pty Ltd	OsteoMed FPS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	VAL	LM254	\$973	LMT Surgical Pty Ltd	OsteoMed FPS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		LM255	\$59	LMT Surgical Pty Ltd	OsteoMed FPS

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		LM256	\$49	LMT Surgical Pty Ltd	Osteomed Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	LK	LM257	\$106	LMT Surgical Pty Ltd	OsteoMed HPS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	LM262	\$828	LMT Surgical Pty Ltd	Osteomed Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	LM263	\$943	LMT Surgical Pty Ltd	OsteoMed HPS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	LM275	\$1,513	LMT Surgical Pty Ltd	PANTERA Proximal Humerus Fracture Fixation Plate System - Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM278	\$111	LMT Surgical Pty Ltd	PANTERA Proximal Humerus Fracture Fixation Plate System - Locking Cortical Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM279	\$54	LMT Surgical Pty Ltd	PANTERA Proximal Humerus Fracture Fixation Plate System - Cortical Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM280	\$111	LMT Surgical Pty Ltd	PANTERA Proximal Humerus Fracture Fixation Plate System - Post Cap Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	LM283	\$348	LMT Surgical Pty Ltd	IBS Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	LM284	\$167	LMT Surgical Pty Ltd	Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	LM286	\$180	LMT Surgical Pty Ltd	Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM290	\$111	LMT Surgical Pty Ltd	NEOFIT - Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	LM291	\$638	LMT Surgical Pty Ltd	Forearm Locking Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes	VAL	LM305	\$1,518	LMT Surgical Pty Ltd	Extremilock FPS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes	VAL	LM306	\$1,373	LMT Surgical Pty Ltd	Osteomed FPS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	LM308	\$1,331	LMT Surgical Pty Ltd	Osteomed FPS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	LM309	\$641	LMT Surgical Pty Ltd	Osteomed FPS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM310	\$111	LMT Surgical Pty Ltd	Skeletal Dynamics Bone Screw Locking
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	LM313	\$109	LMT Surgical Pty Ltd	Volar Bearing Plate Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	LM314	\$348	LMT Surgical Pty Ltd	Headless Compression Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		LM316	\$59	LMT Surgical Pty Ltd	Skeletal Dynamics Washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM317	\$54	LMT Surgical Pty Ltd	Skeletal Dynamics Bone Screw Non-Locking
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		LM319	\$64	LMT Surgical Pty Ltd	Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	LM320	\$109	LMT Surgical Pty Ltd	Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	LM321	\$1,372	LMT Surgical Pty Ltd	GEMINUS Volar Distal Radius Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	LM322	\$1,239	LMT Surgical Pty Ltd	GEMINUS Volar Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.06 - Wire forms (including washers/screws) - all sizes		LM323	\$59	LMT Surgical Pty Ltd	GEMINUS Hook Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	LM324	\$109	LMT Surgical Pty Ltd	Osteomed Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		LM325	\$64	LMT Surgical Pty Ltd	Osteomed Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM326	\$54	LMT Surgical Pty Ltd	Extremilock Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	LM327	\$348	LMT Surgical Pty Ltd	Osteomed Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		LM334	\$134	LMT Surgical Pty Ltd	Axis Pin
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Small, CDD	LM336	\$2,069	LMT Surgical Pty Ltd	Osteo-x External Mini Fixator
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM340	\$54	LMT Surgical Pty Ltd	Bone Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM341	\$54	LMT Surgical Pty Ltd	Bone Screws - Locking
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	LK	LM342	\$635	LMT Surgical Pty Ltd	Orthopaedic Fixation Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	LK	LM343	\$427	LMT Surgical Pty Ltd	Orthopaedic Fixation Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		LM344	\$64	LMT Surgical Pty Ltd	Orthopaedic Plate Fixation Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	LM345	\$109	LMT Surgical Pty Ltd	Orthopaedic Plate Fixation Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		LM346	\$59	LMT Surgical Pty Ltd	Screw Washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	LM348	\$348	LMT Surgical Pty Ltd	Orthopaedic Fixation Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM351	\$111	LMT Surgical Pty Ltd	Orthopaedic locking Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	LM353	\$109	LMT Surgical Pty Ltd	Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		LM354	\$64	LMT Surgical Pty Ltd	Non-Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM358	\$54	LMT Surgical Pty Ltd	Hex Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM359	\$111	LMT Surgical Pty Ltd	Hex Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	LM360	\$641	LMT Surgical Pty Ltd	MTP Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	LK	LM361	\$635	LMT Surgical Pty Ltd	Jones Fracture Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	LM365	\$1,239	LMT Surgical Pty Ltd	Distal Radius Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		LM369	\$3,581	LMT Surgical Pty Ltd	Ankle Arthrodesis Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		LM372	\$154	LMT Surgical Pty Ltd	Tibial Osteotomy Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		LM374	\$57	LMT Surgical Pty Ltd	Plate Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.37 - Periarticular anatomic - Fibula ≥ 16 holes	LK	LM375	\$996	LMT Surgical Pty Ltd	Cluster Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		LM376	\$154	LMT Surgical Pty Ltd	Fibular Osteotomy Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		LM377	\$154	LMT Surgical Pty Ltd	Fibular Osteotomy Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.10 - Screw Accessories - Caps		LM378	\$97	LMT Surgical Pty Ltd	Orthopaedic screw cap
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		LM379	\$154	LMT Surgical Pty Ltd	Ankle Fusion Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM380	\$54	LMT Surgical Pty Ltd	Screw and Locking Cap
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		LM381	\$57	LMT Surgical Pty Ltd	Screw and Locking Cap
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius ≥ 16 holes	VAL	LM382	\$1,525	LMT Surgical Pty Ltd	Volar Distal Radius Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		LM383	\$22	LMT Surgical Pty Ltd	K-Wire
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	LM392	\$167	LMT Surgical Pty Ltd	Cannulated Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	LM396	\$348	LMT Surgical Pty Ltd	Headless Compression Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	LM399	\$180	LMT Surgical Pty Ltd	Cannulated Screws
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		LM400	\$2,189	LMT Surgical Pty Ltd	Zoe Cervical Cage
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LM401	\$1,050	LMT Surgical Pty Ltd	Fortex Pedicle Screw system - Pedicle Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		LM403	\$2,189	LMT Surgical Pty Ltd	Calix Interbody Spacer
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LM405	\$144	LMT Surgical Pty Ltd	Fortex Pedicle Screw Set Screw

13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LM406	\$1,137	LMT Surgical Pty Ltd	Capless LI Pedicle screw system - X Link cross connector - Variable
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	LM408	\$1,426	LMT Surgical Pty Ltd	Spider Cervical Plating System - Spider Plate
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LM409	\$355	LMT Surgical Pty Ltd	Capless Li Pedicle screw system - rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LM413	\$1,050	LMT Surgical Pty Ltd	Certex Spinal Implant System Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LM414	\$144	LMT Surgical Pty Ltd	Certex Spinal Implant System Cap
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LM416	\$355	LMT Surgical Pty Ltd	Certex Spinal Implant System Rod
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	LM417	\$446	LMT Surgical Pty Ltd	Certex Spinal Implant System Transitional Rod

13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LM419	\$1,137	LMT Surgical Pty Ltd	Certex Spinal Implant System Connector Adjustable
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		LM426	\$1,803	LMT Surgical Pty Ltd	Occipital Plate
13 - Spinal	13.06 - Rod	13.06.03 - Dual Unit	13.06.03.02 - Occipital		LM428	\$1,525	LMT Surgical Pty Ltd	Pre-Bent rods
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	LM436	\$1,124	LMT Surgical Pty Ltd	Amendia Savannah-T Pedicle Screw System-Polyaxial Pedicle Screw-Cannulated
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LM437	\$355	LMT Surgical Pty Ltd	Amendia Savannah-T Pedicle Screw System-Rods
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LM438	\$144	LMT Surgical Pty Ltd	Amendia Savannah T Pedicle Screw System-Set Screws
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LM440	\$2,346	LMT Surgical Pty Ltd	Amendia Zeus Fusion Cages-PLIF

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LM441	\$1,050	LMT Surgical Pty Ltd	Excella Polyaxial Pedicle Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LM442	\$144	LMT Surgical Pty Ltd	Excella System Locking Cap
13 - Spinal	13.06 - Rod	13.06.01 - Standard			LM443	\$355	LMT Surgical Pty Ltd	Excella Systems Rods
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	LM444	\$1,124	LMT Surgical Pty Ltd	Excella Cannulated Pedicle Screw
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		LM446	\$1,137	LMT Surgical Pty Ltd	Excella System Connectors
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			LM448	\$752	LMT Surgical Pty Ltd	Excella Uniplanar Pedicle Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			LM460	\$1,050	LMT Surgical Pty Ltd	X90 Pedicle Screw
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	LM461	\$403	LMT Surgical Pty Ltd	Fixcet Spinal Facet Screw
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Cannulated	LM462	\$174	LMT Surgical Pty Ltd	Fixcet Spinal Facet Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, VAL	LM470	\$1,120	LMT Surgical Pty Ltd	TriMed ASET Foot Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	LM471	\$897	LMT Surgical Pty Ltd	TriMed ASET Foot Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	LM472	\$828	LMT Surgical Pty Ltd	TriMed ASET Foot Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	VAL	LM473	\$973	LMT Surgical Pty Ltd	TriMed ASET Foot Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		LM474	\$64	LMT Surgical Pty Ltd	TriMed ASET Foot Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM475	\$54	LMT Surgical Pty Ltd	TriMed ASET Foot Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	LM476	\$109	LMT Surgical Pty Ltd	TriMed ASET Foot Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM477	\$111	LMT Surgical Pty Ltd	TriMed ASET Foot Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	LK	LM478	\$106	LMT Surgical Pty Ltd	Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	LM479	\$973	LMT Surgical Pty Ltd	Variable Locking Hand Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	LM480	\$828	LMT Surgical Pty Ltd	Variable Locking Hand Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, VAL	LM481	\$1,120	LMT Surgical Pty Ltd	Complex Variable Locking Hand Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	LM482	\$943	LMT Surgical Pty Ltd	Complex Variable Locking Hand Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 16 holes	Com, VAL	LM483	\$1,274	LMT Surgical Pty Ltd	Complex Variable Locking Hand Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.28 - Periarticular anatomic - Hand-phalangeal	VAL	LM484	\$2,278	LMT Surgical Pty Ltd	Periarticular Hand Plates

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		LM501	\$2,189	LMT Surgical Pty Ltd	ACDF Fusion Cage
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM503	\$54	LMT Surgical Pty Ltd	Non-Locking Screws (Small)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM504	\$111	LMT Surgical Pty Ltd	Locking Screws (Small)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		LM505	\$57	LMT Surgical Pty Ltd	Non-Locking Screw (Standard)
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			LM509	\$144	LMT Surgical Pty Ltd	Break off set-screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	LM515	\$2,346	LMT Surgical Pty Ltd	PLIF Cage
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	LM516	\$642	LMT Surgical Pty Ltd	OMNI plating system

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	LM517	\$641	LMT Surgical Pty Ltd	OMNI Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	LM519	\$897	LMT Surgical Pty Ltd	OMNI Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		LM520	\$54	LMT Surgical Pty Ltd	OMNI Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	LM521	\$111	LMT Surgical Pty Ltd	OMNI Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	LM523	\$180	LMT Surgical Pty Ltd	OMNI Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.26 - Periarticular anatomic - Ulna ≥ 7 to ≤ 15 holes	VAL	LM525	\$1,248	LMT Surgical Pty Ltd	Proximal Ulna Plate

01 - Ophthalmic	01.04 - CAPSULAR TENSION RINGS	01.04.01 - Simple		pl	LN001	\$168	Lumos Medical Pty Ltd	Inside CTR
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	LN003	\$240	Lumos Medical Pty Ltd	ALSAFIT
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1, vblf	LN005	\$499	Lumos Medical Pty Ltd	ALSAFIT TORIC VF
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	LN008	\$240	Lumos Medical Pty Ltd	ALSIOL

01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			LN009	\$55	Lumos Medical Pty Ltd	Viscos HPMC
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	LN010	\$514	Lumos Medical Pty Ltd	I-stream Toric Hydrophilic
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	LN011	\$238	Lumos Medical Pty Ltd	I-Stream Pre-Loaded Aspheric Hydrophobic
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.02 - Non Viscous			LN012	\$36	Lumos Medical Pty Ltd	SIDA-BLUE
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	LN013	\$240	Lumos Medical Pty Ltd	Vision Pro Hydrophobic Acrylic Aspheric Intraocular Lens (RS60A)
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	LN014	\$238	Lumos Medical Pty Ltd	Vision Pro Preloaded Hydrophobic Acrylic Aspheric Intraocular Lens (PRS60A)

11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		LO022	\$621	Link Orthopaedics Australia	Link Prosthesis Femoral Head
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		LO034	\$3,223	Link Orthopaedics Australia	CFP Hip Stem
11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.01 - Bipolar		LO036	\$654	Link Orthopaedics Australia	LINK Vario bipolar Cup
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			LO042	\$385	Link Orthopaedics Australia	LINK Knee Patella Component
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		LO111	\$3,223	Link Orthopaedics Australia	Beta-Cone Cementless Hip Prosthesis
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic		LO151	\$1,776	Link Orthopaedics Australia	Link Acetabular Cup System
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			LO163	\$2,581	Link Orthopaedics Australia	Link Modular Knee ProsthesisSystem

11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.01 - Cemented	11.01.01.01 - Unpolished		LO181	\$1,356	Link Orthopaedics Australia	Lubinus SPII Hip Prosthesis Stem cemented
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		LO182	\$1,793	Link Orthopaedics Australia	Link Biolox Delta Ceramic Head > 32mm
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		LO183	\$673	Link Orthopaedics Australia	Link Prosthesis Femoral Head, >32mm
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.01 - Cemented	11.01.01.01 - Unpolished		MA016	\$1,356	Mathys Orthopaedics Pty Ltd	CCA Cemented Femoral Stem
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.03 - Alumina		MA020	\$1,568	Mathys Orthopaedics Pty Ltd	Mathys Ceramic Femoral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.01 - Bipolar		MA025	\$654	Mathys Orthopaedics Pty Ltd	Mathys Bipolar Femoral Head

12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			MA111	\$385	Mathys Orthopaedics Pty Ltd	Balansys Patella Component
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		MA462	\$3,223	Mathys Orthopaedics Pty Ltd	twinSys Non Cemented Femoral Stem
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		MA469	\$621	Mathys Orthopaedics Pty Ltd	Mathys CoCr Femoral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		MA483	\$1,793	Mathys Orthopaedics Pty Ltd	Ceramys Large Ceramic Femoral Head
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		MA486	\$1,806	Mathys Orthopaedics Pty Ltd	SeleXys Acetabular Ceramys Ceramic Liner
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.02 - Shells, Uncemented	11.03.02.02 - Beaded		MA496	\$1,852	Mathys Orthopaedics Pty Ltd	SeleXys Acetabular PC Shell
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		MA503	\$930	Mathys Orthopaedics Pty Ltd	Selexys Acetabular Cup Liner

12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	MA509	\$2,758	Mathys Orthopaedics Pty Ltd	Balansys Revision Knee, Tibial Plateau
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.03 - Alumina		MA517	\$1,440	Mathys Orthopaedics Pty Ltd	Bionit Ceramic Femoral Head
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		MA539	\$57	Mathys Orthopaedics Pty Ltd	Affinis Inverse Lag Screw
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		MA541	\$3,493	Mathys Orthopaedics Pty Ltd	optimys Stem
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		MA542	\$673	Mathys Orthopaedics Pty Ltd	Mathys CoCr Femoral Head
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		MA553	\$57	Mathys Orthopaedics Pty Ltd	Affinis Inverse Screw with Locking Cap

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.10 - Screw Accessories - Caps		MA554	\$97	Mathys Orthopaedics Pty Ltd	Affinis Inverse cap
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.03 - Metal	Therm	MB016	\$3,116	MD Solutions Australasia Pty Ltd	Allium Ureteral Stent
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.03 - Metal	Therm	MB028	\$3,116	MD Solutions Australasia Pty Ltd	Allium URS Long Ureteral stent
08 - Cardiac	08.08 - Pacemaker Leads	08.08.01 - Non-transvenous, Bi-Polar, Steroid			MC011	\$1,010	Medtronic Australasia Pty Ltd	Capsure EPI steroid eluting bipolar epicardial lead Model 4968 - ventricle
08 - Cardiac	08.07 - ICD Leads	08.07.01 - Coronary Sinus			MC026	\$1,418	Medtronic Australasia Pty Ltd	Medtronic Transvene SVC Lead Model 6937;
08 - Cardiac	08.07 - ICD Leads	08.07.07 - Epicardial Patches			MC027	\$1,087	Medtronic Australasia Pty Ltd	Model 6721 Unipolar Epicardial Patch Leads S/M/L

08 - Cardiac	08.08 - Pacemaker Leads	08.08.02 - Non-transvenous, Uni-Polar, Steroid			MC053	\$895	Medtronic Australasia Pty Ltd	Capsure EPI steroid eluting unipolar epicardial lead Model 4965 ventricle
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active			MC208	\$4,182	Medtronic Australasia Pty Ltd	Medtronic Sprint Quattro Secure Lead Model 6947 (MRI SureScan)
08 - Cardiac	08.07 - ICD Leads	08.07.02 - Subcutaneous			MC251	\$2,320	Medtronic Australasia Pty Ltd	Implantable Subcutaneous Defibrillator Lead Model 6996SQ 41cm, 58cm, 85cm
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		MC293	\$1,803	Medtronic Australasia Pty Ltd	Vertex Spinal System
08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial		j	MC301	\$1,434	Medtronic Australasia Pty Ltd	SelectSecure Model 3830 and SelectSecure MRI SureScan Model 3830

08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial			MC338	\$634	Medtronic Australasia Pty Ltd	Medtronic Capsurefix Novus Model 5076 Pacing Lead
08 - Cardiac	08.08 - Pacemaker Leads	08.08.08 - Transvenous, Bi-Polar, Passive, Steroid, Right Ventricular/Atrial			MC372	\$624	Medtronic Australasia Pty Ltd	CapSure Sense MRI SureScan pacemaker leads Models 4074 & 4574
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			MC378	\$2,789	Medtronic Australasia Pty Ltd	Pyramesh
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			MC379	\$2,789	Medtronic Australasia Pty Ltd	Pyramesh
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MC394	\$144	Medtronic Australasia Pty Ltd	CD Horizon
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MC396	\$355	Medtronic Australasia Pty Ltd	TSRH Spinal Implant System

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MC399	\$144	Medtronic Australasia Pty Ltd	TSRH Spinal Implant System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MC404	\$355	Medtronic Australasia Pty Ltd	CD HORIZON Spinal System - Rod
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			MC407	\$655	Medtronic Australasia Pty Ltd	CD Horizon
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			MC409	\$655	Medtronic Australasia Pty Ltd	CD Horizon
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		MC413	\$2,189	Medtronic Australasia Pty Ltd	Cornerstone Cage
13 - Spinal	13.09 - C-Ring	13.09.01 - C-Ring			MC436	\$307	Medtronic Australasia Pty Ltd	CD-Horizon
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MC440	\$355	Medtronic Australasia Pty Ltd	CD Horizon
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Cannulated	MC447	\$174	Medtronic Australasia Pty Ltd	UCSS
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Cannulated	MC448	\$174	Medtronic Australasia Pty Ltd	UCSS
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			MC449	\$2,789	Medtronic Australasia Pty Ltd	Pyramesh
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			MC450	\$2,789	Medtronic Australasia Pty Ltd	Pyramesh

13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			MC451	\$2,789	Medtronic Australasia Pty Ltd	Pyramesh
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MC456	\$2,346	Medtronic Australasia Pty Ltd	Interfix
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MC457	\$2,346	Medtronic Australasia Pty Ltd	LordoTec Cage (LT-Cage)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	MC458	\$540	Medtronic Australasia Pty Ltd	TSRH 3D
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	MC459	\$540	Medtronic Australasia Pty Ltd	TSRH 3D
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Closed	MC462	\$174	Medtronic Australasia Pty Ltd	Zephir
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MC504	\$144	Medtronic Australasia Pty Ltd	CD Horizon
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Maxilla	MC512	\$1,626	Medtronic Australasia Pty Ltd	TiMesh

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.01 - Mandible, Full		MC513	\$1,051	Medtronic Australasia Pty Ltd	TiMesh
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Hemimandible	MC515	\$494	Medtronic Australasia Pty Ltd	TiMesh
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Symphysis	MC516	\$991	Medtronic Australasia Pty Ltd	TiMesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes		MC517	\$140	Medtronic Australasia Pty Ltd	TiMesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes		MC522	\$352	Medtronic Australasia Pty Ltd	TiMesh

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		MC524	\$1,235	Medtronic Australasia Pty Ltd	TiMesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		MC525	\$1,235	Medtronic Australasia Pty Ltd	TiMesh
04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.02 - Unitised shunt assembly, with proximal/distal catheter			MC529	\$407	Medtronic Australasia Pty Ltd	Lumboperitoneal Shunt
04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.01 - Valves	04.03.01.02 - Valve, Non-externally adjustable	Reservoir /Priming function	MC530	\$997	Medtronic Australasia Pty Ltd	Hydrocephalus Shunt
04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.01 - Valves	04.03.01.02 - Valve, Non-externally adjustable	Distal catheter, Reservoir /Priming function	MC531	\$1,315	Medtronic Australasia Pty Ltd	Hydrocephalus Shunt
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.04 - Mesh, End Plate			MC539	\$1,069	Medtronic Australasia Pty Ltd	Pyramesh
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			MC542	\$655	Medtronic Australasia Pty Ltd	Vertex Spinal System

13 - Spinal	13.07 - Plate-Rod	13.07.01 - Plate Rod			MC543	\$2,116	Medtronic Australasia Pty Ltd	Vertex Spinal System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			MC545	\$1,050	Medtronic Australasia Pty Ltd	Vertex Spinal System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MC546	\$144	Medtronic Australasia Pty Ltd	Vertex Spinal System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MC577	\$2,346	Medtronic Australasia Pty Ltd	R90 Spacer
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MC586	\$1,124	Medtronic Australasia Pty Ltd	CD Horizon Sextant Percutaneous Cannulated Multi Axial Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MC587	\$355	Medtronic Australasia Pty Ltd	CD Horizon Spinal System
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		MC590	\$1,137	Medtronic Australasia Pty Ltd	Vertex Reconstruction System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MC609	\$144	Medtronic Australasia Pty Ltd	CD Horizon Spinal System

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MC615	\$144	Medtronic Australasia Pty Ltd	Vantage
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.02 - Stackable Cage			MC632	\$3,609	Medtronic Australasia Pty Ltd	Verte-Stack
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial		Complex	MC636	\$876	Medtronic Australasia Pty Ltd	CD Horizon
04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.03 - Catheter		Distal, Coating	MC638	\$205	Medtronic Australasia Pty Ltd	Peritoneal Catheter PSM range with Bioglide
04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.01 - Valves	04.03.01.02 - Valve, Non-externally adjustable	Antisiphon function, Coating, Reservoir /Priming function	MC647	\$1,310	Medtronic Australasia Pty Ltd	Delta Valve with Bioglide PSM range

04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.01 - Valves	04.03.01.02 - Valve, Non-externally adjustable	Antisiphon function, Coating, Distal catheter, Proximal catheter, Reservoir /Priming function	MC648	\$1,571	Medtronic Australasia Pty Ltd	Delta Valve Unitised with Bioglide PSM range
04 - Neurosurgical	04.03 - HYDROCEPHALUS DEVICES	04.03.01 - Valves	04.03.01.02 - Valve, Non-externally adjustable	Antisiphon function, Coating, Distal catheter, Reservoir /Priming function	MC651	\$1,456	Medtronic Australasia Pty Ltd	Delta Valve Assembly with Bioglide PSM range
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MC667	\$144	Medtronic Australasia Pty Ltd	SiLo
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MC674	\$144	Medtronic Australasia Pty Ltd	CD HORIZON Spinal System - Set Screw

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			MC675	\$1,050	Medtronic Australasia Pty Ltd	CD Horizon
08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features			MC726	\$6,596	Medtronic Australasia Pty Ltd	Adapta Pacemaker
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			MC728	\$3,794	Medtronic Australasia Pty Ltd	Adapta Pacemaker
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MC736	\$1,124	Medtronic Australasia Pty Ltd	Vertex Max Cannulated Screw

04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.03 - Repair, Graft, Large (>50 to 100cm ²)		Biological	MC753	\$944	Medtronic Australasia Pty Ltd	Durepair
04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.04 - Repair, Graft, Extra Large (>100cm ²)		Biological	MC754	\$1,593	Medtronic Australasia Pty Ltd	Durepair
08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular			MC811	\$3,088	Medtronic Australasia Pty Ltd	Attain Ability 4196 LV Lead/ Attain Ability SureScan 4196 MRI LV Lead
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.04 - Mesh, End Plate			MC821	\$1,069	Medtronic Australasia Pty Ltd	T2
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			MC822	\$1,050	Medtronic Australasia Pty Ltd	CD Horizon
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial		Closed	MC823	\$752	Medtronic Australasia Pty Ltd	CD Horizon
08 - Cardiac	08.10 - Pacemaker/ICD Extenders	08.10.01 - Pacemaker/ICD Adaptors			MC831	\$280	Medtronic Australasia Pty Ltd	Medtronic Lead Extender Kits

08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial			MC833	\$634	Medtronic Australasia Pty Ltd	CapSureFix Novus Model 4076 Pacing Lead (MRI SureScan)
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active			MC834	\$4,182	Medtronic Australasia Pty Ltd	Sprint Quattro Secure S (MRI SureScan)
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	MC858	\$1,426	Medtronic Australasia Pty Ltd	Atlantis Anterior Cervical Plate
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	MC859	\$1,426	Medtronic Australasia Pty Ltd	Venture Anterior Cervical Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes	Burr	MC867	\$118	Medtronic Australasia Pty Ltd	TiMesh Rigid Fixation Bone Grafting and Plating System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes		MC872	\$80	Medtronic Australasia Pty Ltd	TiMesh Rigid Fixation Bone Grafting and Plating System

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		MC887	\$1,235	Medtronic Australasia Pty Ltd	TiMesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²		MC889	\$601	Medtronic Australasia Pty Ltd	TiMesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		MC890	\$1,235	Medtronic Australasia Pty Ltd	TiMesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes		MC908	\$80	Medtronic Australasia Pty Ltd	Timesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²		MC914	\$601	Medtronic Australasia Pty Ltd	TiMesh Titanium Rigid Fixation Bone Grafting and Plating System

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.08 - 0.5-0.8mm thick, 11-50cm ²		MC915	\$413	Medtronic Australasia Pty Ltd	TiMesh Titanium Rigid Fixation Bone Grafting and Plating System
08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		g	MC933	\$7,268	Medtronic Australasia Pty Ltd	Advisa DR MRI SureScan
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			MC967	\$752	Medtronic Australasia Pty Ltd	CD HORIZON Spinal System - Fixed Angle Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MC968	\$1,124	Medtronic Australasia Pty Ltd	CD HORIZON Spinal System - Cannulated Multi-Axial Screw

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			MC969	\$1,050	Medtronic Australasia Pty Ltd	CD HORIZON Spinal System - Multi-Axial Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MC976	\$2,346	Medtronic Australasia Pty Ltd	Capstone Cage
09 - Cardiothoracic	09.01 - Mechanical Valves	09.01.01 - Bi-Leaflet, rotatable			MC980	\$5,062	Medtronic Australasia Pty Ltd	Open Pivot Heart Valve (Model 500FA) Open Pivot Heart Valve (Model 500DM)
05 - Urogenital	05.09 - Nephrostomy Catheters	05.09.01 - Nephrostomy Catheters			ME216	\$96	Getz Healthcare Pty Ltd	NEPHRO-CATH Nephrostomy Drainage Catheter
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			ME226	\$1,118	Getz Healthcare Pty Ltd	Optima Coil System

04 - Neurosurgical	04.08 - NEURO INTERVENTIO N	04.08.03 - Assist Devices	04.08.03.02 - Coil detachment device		ME227	\$236	Getz Healthcare Pty Ltd	Optima XCEL Detachment Controller
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.01 - Polyurethane		MH010	\$104	Applied Medical Australia Pty Ltd	Silhouette Ureteral Stent
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic	P	MH013	\$219	Applied Medical Australia Pty Ltd	Paediatric Silhouette System Set
08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular			MI013	\$3,088	Medtronic Australasia Pty Ltd	Attain Ability Plus 4296/ Attain Ability Plus SureScan MRI 4296

08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular			MI014	\$3,088	Medtronic Australasia Pty Ltd	Attain Ability Straight 4396/ Attain Ability Straight 4396 SureScan MRI
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active		e	MI033	\$4,182	Medtronic Australasia Pty Ltd	Sprint Quattro Secure 6947M Lead
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MI036	\$1,124	Medtronic Australasia Pty Ltd	CD HORIZON Fenestrated Screw
08 - Cardiac	08.09 - Pacemaker/ICD Adaptors	08.09.01 - Pacemaker/ICD Adaptors			MI045	\$264	Medtronic Australasia Pty Ltd	Adaptor Kits
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MI063	\$2,346	Medtronic Australasia Pty Ltd	Capstone Control
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MI066	\$2,346	Medtronic Australasia Pty Ltd	Fuse Spinal system
04 - Neurosurgical	04.04 - DEEP BRAIN STIMULATION (DBS)	04.04.04 - Microtargetting Electrodes			MI073	\$1,184	Medtronic Australasia Pty Ltd	Medtronic MicroTargetting Electrodes
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.04 - Total Ossicle Replacement (three)		MI075	\$344	Medtronic Australasia Pty Ltd	Middle Ear Prostheses

02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.03 - Partial Ossicle Replacement (one or two)		MI076	\$250	Medtronic Australasia Pty Ltd	Middle Ear Prosthesis
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.10 - 0.5-0.8mm thick, >200cm ²		MI083	\$2,072	Medtronic Australasia Pty Ltd	TiMesh Titanium rigid Fixation Bone Grafting and Plating System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		MI084	\$1,235	Medtronic Australasia Pty Ltd	TiMesh Rigid Fixation Bone Grafting and Plating System
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active		e	MI108	\$4,182	Medtronic Australasia Pty Ltd	Sprint Quattro Secure S DF4

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	MI109	\$32,265	Medtronic Australasia Pty Ltd	VIVA QUAD XT CRT-D IS4/DF4
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	MI112	\$25,966	Medtronic Australasia Pty Ltd	Evera XT VR DF1/ Evera MRI XT VR SureScan DF1

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	MI114	\$25,966	Medtronic Australasia Pty Ltd	Evera MRI S VR SureScan DF1
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI116	\$28,193	Medtronic Australasia Pty Ltd	Evera MRI XT DR SureScan IS1/DF1

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI118	\$28,193	Medtronic Australasia Pty Ltd	Evera MRI S DR SureScan IS1/DF1
09 - Cardiothoracic	09.01 - Mechanical Valves	09.01.01 - Bi-Leaflet, rotatable			MI124	\$5,062	Medtronic Australasia Pty Ltd	Open Pivot Heart Valve AP360 - Mitral
09 - Cardiothoracic	09.01 - Mechanical Valves	09.01.01 - Bi-Leaflet, rotatable			MI125	\$5,062	Medtronic Australasia Pty Ltd	Open Pivot Heart Valve AP360 - Aortic
08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular			MI129	\$3,088	Medtronic Australasia Pty Ltd	Attain Performa Leads/ Attain Performa SureScan MRI Leads
08 - Cardiac	08.14 - Implantable Cardiac Event Recorders	08.14.01 - Implantable Cardiac Event Recorders			MI141	\$2,886	Medtronic Australasia Pty Ltd	Reveal LINQ

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.05 - Cables - with >1 locking device		MI147	\$416	Medtronic Australasia Pty Ltd	Atlas Cable System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	MI153	\$403	Medtronic Australasia Pty Ltd	ZEVO Anterior Cervical Plate System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		MI156	\$2,189	Medtronic Australasia Pty Ltd	Divergence Anterior Cervical Fusion Mini-plate System
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			MI161	\$3,794	Medtronic Australasia Pty Ltd	Advisa SR MRI SureScan pacemaker A3SR01
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	MI162	\$1,426	Medtronic Australasia Pty Ltd	ZEVO Anterior Cervical Plate System
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	MI168	\$446	Medtronic Australasia Pty Ltd	CD HORIZON SOLERA Spinal System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	MI170	\$403	Medtronic Australasia Pty Ltd	Divergence-L Anterior/Oblique Lumbar Fusion System

13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.05 - Laminoplasty Plate		MI174	\$661	Medtronic Australasia Pty Ltd	Centerpiece
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	MI176	\$403	Medtronic Australasia Pty Ltd	Divergence Anterior Cervical Fusion Mini-Plate System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	MI177	\$403	Medtronic Australasia Pty Ltd	Divergence Anterior Cervical Fusion Mini-Plate System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	MI178	\$403	Medtronic Australasia Pty Ltd	Divergence Anterior Cervical Fusion Standalone System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	MI179	\$403	Medtronic Australasia Pty Ltd	Divergence Anterior Cervical Fusion Standalone System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	MI188	\$403	Medtronic Australasia Pty Ltd	PIVOX Oblique Lateral Spinal System
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		MI189	\$1,400	Medtronic Australasia Pty Ltd	Resolute Onyx Zotarolimus-Eluting Coronary Stent System

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	MI200	\$32,265	Medtronic Australasia Pty Ltd	Claria Quad MRI CRT-D
08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular			MI201	\$3,088	Medtronic Australasia Pty Ltd	Attain stability lead
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI205	\$32,265	Medtronic Australasia Pty Ltd	Amplia MRI CRT-D

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	MI206	\$32,265	Medtronic Australasia Pty Ltd	Amplia MRI Quad CRT-D
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	MI210	\$32,265	Medtronic Australasia Pty Ltd	Claria MRI CRT-D

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features			MI222	\$6,596	Medtronic Australasia Pty Ltd	Attesta DR MRI SureScan pacemaker
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			MI223	\$3,794	Medtronic Australasia Pty Ltd	Azure S SR MRI SureScan

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features			MI226	\$6,596	Medtronic Australasia Pty Ltd	Attesta L DR MRI SureScan pacemaker
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			MI228	\$3,794	Medtronic Australasia Pty Ltd	Attesta SR MRI SureScan pacemaker

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	MI230	\$31,811	Medtronic Australasia Pty Ltd	Claria MRI Quad CRT-D SureScan
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI232	\$31,811	Medtronic Australasia Pty Ltd	Claria MRI CRT-D SureScan

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features			MI233	\$6,596	Medtronic Australasia Pty Ltd	Attesta S DR MRI SureScan pacemaker
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI235	\$31,811	Medtronic Australasia Pty Ltd	Amplia MRI CRT-D SureScan IS1/DF1

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		g	MI237	\$7,268	Medtronic Australasia Pty Ltd	Azure XT DR MRI SureScan
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			MI240	\$1,118	Medtronic Australasia Pty Ltd	Axium Prime Detachable Coil - Extra Soft

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		g	MI243	\$7,268	Medtronic Australasia Pty Ltd	Azure S DR MRI SureScan
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			MI246	\$3,794	Medtronic Australasia Pty Ltd	Azure XT SR MRI SureScan
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MI248	\$355	Medtronic Australasia Pty Ltd	Vertex Spinal System

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI251	\$28,669	Medtronic Australasia Pty Ltd	Evera MRI XT DR ICD
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI252	\$28,669	Medtronic Australasia Pty Ltd	Evera MRI S DR ICD

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	MI253	\$26,435	Medtronic Australasia Pty Ltd	VISIA AF XT MRI ICD
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	MI254	\$26,435	Medtronic Australasia Pty Ltd	VISIA AF S MRI ICD

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	MI255	\$25,966	Medtronic Australasia Pty Ltd	VISIA AF XT ICDs/ VISIA AF MRI XT SureScan ICDs
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	MI256	\$25,966	Medtronic Australasia Pty Ltd	VISIA AF S ICDs/ VISIA AF MRI S SureScan ICDs

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	MI257	\$26,435	Medtronic Australasia Pty Ltd	Evera MRI XT VR ICD
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	MI258	\$26,435	Medtronic Australasia Pty Ltd	Evera MRI S VR ICD
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			MI260	\$1,050	Medtronic Australasia Pty Ltd	Infinity Spinal System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MI262	\$144	Medtronic Australasia Pty Ltd	Infinity Spinal System

13 - Spinal	13.03 - Connector	13.03.01 - In-Line			MI264	\$655	Medtronic Australasia Pty Ltd	Infinity Spinal System
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		MI266	\$1,137	Medtronic Australasia Pty Ltd	Infinity Spinal System
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		MI268	\$1,803	Medtronic Australasia Pty Ltd	Infinity Spinal System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MI269	\$355	Medtronic Australasia Pty Ltd	Infinity Spinal System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MI270	\$355	Medtronic Australasia Pty Ltd	Infinity Spinal System
13 - Spinal	13.06 - Rod	13.06.03 - Dual Unit	13.06.03.02 - Occipital		MI271	\$1,525	Medtronic Australasia Pty Ltd	Infinity Spinal System
08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular			MI283	\$3,088	Medtronic Australasia Pty Ltd	Attain Stability Quad MRI SureScan
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		MI291	\$1,137	Medtronic Australasia Pty Ltd	CD Horizon
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.01 - Telescoping Cage	13.12.01.03 - End Plate		MI299	\$965	Medtronic Australasia Pty Ltd	T2 Stratosphere Expandable Corpectomy System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MI322	\$2,346	Medtronic Australasia Pty Ltd	Endoskeleton TO Interbody Fusion Device

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		MI328	\$2,189	Medtronic Australasia Pty Ltd	Endoskeleton TC
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MI329	\$2,346	Medtronic Australasia Pty Ltd	Elevate Spinal System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		MI332	\$2,189	Medtronic Australasia Pty Ltd	Cornerstone Cage Ti-Coated
08 - Cardiac	08.07 - ICD Leads	08.07.05 - Transvenous/ Steroid/Passive		e	MI369	\$3,998	Medtronic Australasia Pty Ltd	Medtronic Sprint Quattro 6946M Lead
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI370	\$32,265	Medtronic Australasia Pty Ltd	Cobalt™ XT HF Quad CRT-D MRI SureScan™

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI371	\$32,265	Medtronic Australasia Pty Ltd	Cobalt™ XT HF CRT-D MRI SureScan™
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI372	\$31,811	Medtronic Australasia Pty Ltd	Cobalt™ XT HF Quad CRT-D MRI SureScan™

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI373	\$32,265	Medtronic Australasia Pty Ltd	Cobalt™ HF CRT-D MRI SureScan™
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI374	\$32,265	Medtronic Australasia Pty Ltd	Crome™ HF Quad CRT-D MRI SureScan™

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI375	\$32,265	Medtronic Australasia Pty Ltd	Crome™ HF CRT-D MRI SureScan™
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI376	\$31,811	Medtronic Australasia Pty Ltd	Cobalt™ HF Quad CRT-D MRI SureScan™

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI377	\$31,811	Medtronic Australasia Pty Ltd	Cobalt™ HF CRT-D MRI SureScan™
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI378	\$31,811	Medtronic Australasia Pty Ltd	Crome™ HF CRT-D MRI SureScan™

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI379	\$28,669	Medtronic Australasia Pty Ltd	Cobalt™ XT DR ICD MRI SureScan™
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI380	\$28,669	Medtronic Australasia Pty Ltd	Cobalt™ DR ICD MRI SureScan™

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI381	\$28,669	Medtronic Australasia Pty Ltd	Crome™ DR ICD MRI SureScan™
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI382	\$28,193	Medtronic Australasia Pty Ltd	Cobalt™ DR ICD MRI SureScan™

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI383	\$28,193	Medtronic Australasia Pty Ltd	Crome™ DR ICD MRI SureScan™
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	MI384	\$26,435	Medtronic Australasia Pty Ltd	Crome™ VR ICD MRI SureScan™

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	MI385	\$25,966	Medtronic Australasia Pty Ltd	Crome™ VR ICD MRI SureScan™
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	MI386	\$25,966	Medtronic Australasia Pty Ltd	Cobalt™ VR ICD MRI SureScan™

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	MI388	\$26,435	Medtronic Australasia Pty Ltd	Cobalt™ VR ICD MRI SureScan™
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e	MI389	\$32,265	Medtronic Australasia Pty Ltd	Cobalt™ HF Quad CRT-D MRI SureScan™

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI390	\$31,811	Medtronic Australasia Pty Ltd	Cobalt™ XT HF CRT-D MRI SureScan™
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI391	\$31,811	Medtronic Australasia Pty Ltd	Crome™ HF Quad CRT-D MRI SureScan™

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d	MI392	\$28,193	Medtronic Australasia Pty Ltd	Cobalt™ XT DR ICD MRI SureScan™
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	MI393	\$26,435	Medtronic Australasia Pty Ltd	Cobalt™ XT VR ICD MRI SureScan™

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	MI394	\$25,966	Medtronic Australasia Pty Ltd	Cobalt™ XT VR ICD MRI SureScan™
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MI395	\$1,124	Medtronic Australasia Pty Ltd	CD HORIZON Voyager Fenestrated Screws
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MI396	\$2,346	Medtronic Australasia Pty Ltd	Adaptix Cage
08 - Cardiac	08.18 - Cardiac Ablation	08.18.01 - Radio frequency (RF) Ablation	08.18.01.01 - Irrigated Cardiac Ablation Catheter	Medtronic	MI397	\$3,700	Medtronic Australasia Pty Ltd	DiamondTemp Ablation Catheter

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e Remote Monitoring Service	MI402	\$30,119	Medtronic Australasia Pty Ltd	Cobalt™ XT DR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e Remote Monitoring Service	MI403	\$30,119	Medtronic Australasia Pty Ltd	Cobalt™ DR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e Remote Monitoring Service	MI404	\$30,119	Medtronic Australasia Pty Ltd	Crome™ DR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d Remote Monitoring Service	MI405	\$29,643	Medtronic Australasia Pty Ltd	Cobalt™ XT DR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d Remote Monitoring Service	MI406	\$29,643	Medtronic Australasia Pty Ltd	Cobalt™ DR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e Remote Monitoring Service	MI407	\$27,885	Medtronic Australasia Pty Ltd	Cobalt™ XT VR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e Remote Monitoring Service	MI408	\$27,885	Medtronic Australasia Pty Ltd	Cobalt™ VR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e Remote Monitoring Service	MI409	\$27,885	Medtronic Australasia Pty Ltd	Crome™ VR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d Remote Monitoring Service	MI410	\$27,416	Medtronic Australasia Pty Ltd	Cobalt™ XT VR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d Remote Monitoring Service	MI411	\$27,416	Medtronic Australasia Pty Ltd	Cobalt™ VR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d Remote Monitoring Service	MI412	\$27,416	Medtronic Australasia Pty Ltd	Crome™ VR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d Remote Monitoring Service	MI413	\$29,643	Medtronic Australasia Pty Ltd	Crome™ DR ICD MRI SureScan™ with BlueSync mobile remote monitoring
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10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		MI414	\$1,299	Medtronic Australasia Pty Ltd	Abre venous stent system
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		MI415	\$1,708	Medtronic Australasia Pty Ltd	Abre venous stent system

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d Remote Monitoring Service	MI416	\$33,261	Medtronic Australasia Pty Ltd	Cobalt™ HF Quad CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d Remote Monitoring Service	MI417	\$33,261	Medtronic Australasia Pty Ltd	Cobalt™ HF CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d Remote Monitoring Service	MI418	\$33,261	Medtronic Australasia Pty Ltd	Crome™ HF Quad CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d Remote Monitoring Service	MI419	\$33,261	Medtronic Australasia Pty Ltd	Crome™ HF CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e Remote Monitoring Service	MI420	\$33,715	Medtronic Australasia Pty Ltd	Cobalt™ XT HF Quad CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e Remote Monitoring Service	MI421	\$33,715	Medtronic Australasia Pty Ltd	Cobalt™ XT HF CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e Remote Monitoring Service	MI422	\$33,715	Medtronic Australasia Pty Ltd	Crome™ HF Quad CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e Remote Monitoring Service	MI423	\$33,715	Medtronic Australasia Pty Ltd	Crome™ HF CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d Remote Monitoring Service	MI424	\$33,261	Medtronic Australasia Pty Ltd	Cobalt™ XT HF Quad CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d Remote Monitoring Service	MI425	\$33,261	Medtronic Australasia Pty Ltd	Cobalt™ XT HF CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e Remote Monitoring Service	MI426	\$33,715	Medtronic Australasia Pty Ltd	Cobalt™ HF Quad CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,c,d,e Remote Monitoring Service	MI427	\$33,715	Medtronic Australasia Pty Ltd	Cobalt™ HF CRT-D MRI SureScan™ with BlueSync mobile remote monitoring
08 - Cardiac	08.14 - Implantable Cardiac Event Recorders	08.14.01 - Implantable Cardiac Event Recorders		i	MI438	\$2,886	Medtronic Australasia Pty Ltd	Reveal LINQ II™

08 - Cardiac	08.06 - CRT Pacemakers	08.06.02 - Features of 8.6.1 plus continuous threshold monitoring in atrium & ventricle with ability to adapt pacing outputs accordingly		g, Remote Monitoring Service	MI442	\$10,454	Medtronic Australasia Pty Ltd	Serena MRI SureScan CRT-P with BlueSync mobile remote monitoring
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08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features		Remote Monitoring Service	MI446	\$5,244	Medtronic Australasia Pty Ltd	Azure XT SR MRI SureScan with BlueSync mobile remote monitoring
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08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features		Remote Monitoring Service	MI447	\$5,244	Medtronic Australasia Pty Ltd	Azure S SR MRI SureScan™ with BlueSync mobile remote monitoring
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08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		g, Remote Monitoring Service	MI448	\$8,718	Medtronic Australasia Pty Ltd	Azure XT DR MRI SureScan with BlueSync mobile remote monitoring
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08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		g, Remote Monitoring Service	MI449	\$8,718	Medtronic Australasia Pty Ltd	Azure S DR MRI SureScan with BlueSync mobile remote monitoring
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10 - Vascular	10.08 - Occlusion Devices	10.08.02 - Coil, Peripheral	10.08.02.01 - ≤200mm length	P, repositionable (Platinum, repositionable)	MI453	\$868	Medtronic Australasia Pty Ltd	Concerto Versa Detachable Coil
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MI459	\$144	Medtronic Australasia Pty Ltd	PASS Polyaxial Spine System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MI460	\$355	Medtronic Australasia Pty Ltd	PASS Pedical Spine System Rod
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			MI461	\$655	Medtronic Australasia Pty Ltd	PASS Pedicle Spine System Connectors
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MI465	\$1,124	Medtronic Australasia Pty Ltd	Cannulated Polyaxial Pedicle Screws
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			MI466	\$1,050	Medtronic Australasia Pty Ltd	Non-Cannulated Polyaxial Pedicle Screws
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MI467	\$1,124	Medtronic Australasia Pty Ltd	Cannulated Polyaxial Pedicle Screw

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MI468	\$144	Medtronic Australasia Pty Ltd	Locking Nut
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MI470	\$355	Medtronic Australasia Pty Ltd	Straight rods
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	MI471	\$446	Medtronic Australasia Pty Ltd	Dual diameter rod
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	MI472	\$540	Medtronic Australasia Pty Ltd	Polyaxial Pedicle Screws
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		MI475	\$1,137	Medtronic Australasia Pty Ltd	Adjustable Crosslinks
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		MI476	\$1,803	Medtronic Australasia Pty Ltd	Occipital plates
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	MI481	\$403	Medtronic Australasia Pty Ltd	Fusion Cage Screws
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Closed	MI483	\$174	Medtronic Australasia Pty Ltd	PASS Spinal System Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.02 - Collar/Sleeve			MI484	\$184	Medtronic Australasia Pty Ltd	PASS Pedicle Spine System Connector
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	MI503	\$540	Medtronic Australasia Pty Ltd	PASS Polyaxial Spinal System - Pedicle Screws

12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			MJ014	\$385	MatOrtho Australia Pty Ltd	MRK (Medial Rotation Knee) Total Knee System Patellar Component
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			MJ015	\$385	MatOrtho Australia Pty Ltd	Saiph Knee System Patella Component
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MN113	\$355	Johnson & Johnson Medical Pty Ltd	Mountaineer Spine System
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			MN137	\$1,118	Johnson & Johnson Medical Pty Ltd	Ultipaq Microcoil System
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			MN139	\$1,118	Johnson & Johnson Medical Pty Ltd	Helipaq Microcoil System
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			MN140	\$1,118	Johnson & Johnson Medical Pty Ltd	Micrusframe
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			MN142	\$1,118	Johnson & Johnson Medical Pty Ltd	Helipaq Microcoil System
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			MN143	\$1,118	Johnson & Johnson Medical Pty Ltd	Ultipaq Microcoil System

04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			MN144	\$1,118	Johnson & Johnson Medical Pty Ltd	Micrusphere Microcoil System
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			MN145	\$1,118	Johnson & Johnson Medical Pty Ltd	Presidio Microcoil System
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			MN146	\$1,118	Johnson & Johnson Medical Pty Ltd	Cashmere Microcoil System
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			MN165	\$1,118	Johnson & Johnson Medical Pty Ltd	Delta Coiling Systems
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.03 - Assist Devices	04.08.03.02 - Coil detachment device		MN168	\$236	Johnson & Johnson Medical Pty Ltd	EnPOWER Detachment Control System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MN169	\$355	Johnson & Johnson Medical Pty Ltd	VIPER Spinal System
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.14 - Humeral cup		MN170	\$774	Johnson & Johnson Medical Pty Ltd	Delta Shoulder System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.02 - <0.5mm thick, 4-7 holes	Burr	MN196	\$161	Johnson & Johnson Medical Pty Ltd	Matrix Plate

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MN198	\$1,124	Johnson & Johnson Medical Pty Ltd	Viper Spine System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN,LK	MN199	\$202	Johnson & Johnson Medical Pty Ltd	Bristow-Latarjet Instability Shoulder Set - Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius \geq 16 holes	VAL	MN201	\$1,525	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	MN207	\$2,758	Johnson & Johnson Medical Pty Ltd	Attune Knee System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) \geq 7 to \leq 15 holes	VAL	MN210	\$641	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MN236	\$2,346	Johnson & Johnson Medical Pty Ltd	OPAL
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MN248	\$2,346	Johnson & Johnson Medical Pty Ltd	CONDUIT EIT PLIF Cage

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		MN250	\$2,189	Johnson & Johnson Medical Pty Ltd	CONDUIT EIT Cervical Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		MN252	\$2,189	Johnson & Johnson Medical Pty Ltd	CONDUIT EIT SMART ACDF
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MN253	\$2,346	Johnson & Johnson Medical Pty Ltd	CONDUIT EIT SMART PLIF
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		MN256	\$3,223	Johnson & Johnson Medical Pty Ltd	Corail Femoral Stem
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		MN259	\$1,137	Johnson & Johnson Medical Pty Ltd	SYMPHONY OCT System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.02 - Collar/Sleeve			MN260	\$184	Johnson & Johnson Medical Pty Ltd	SYMPHONY OCT System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			MN263	\$1,050	Johnson & Johnson Medical Pty Ltd	SYMPHONY OCT System

13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	MN264	\$446	Johnson & Johnson Medical Pty Ltd	SYMPHONY OCT System
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			MN265	\$655	Johnson & Johnson Medical Pty Ltd	SYMPHONY OCT System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MN267	\$144	Johnson & Johnson Medical Pty Ltd	SYMPHONY OCT System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MN268	\$355	Johnson & Johnson Medical Pty Ltd	SYMPHONY OCT System
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.02 - Beaded		MN275	\$3,198	Johnson & Johnson Medical Pty Ltd	ACTIS Femoral Stem
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.05 - Dynamic		MN279	\$169	Johnson & Johnson Medical Pty Ltd	Femoral Neck System, Antirotation Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	LK	MN294	\$1,217	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	MN295	\$1,357	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	MN296	\$641	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	MN297	\$642	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	MN298	\$641	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.03 - Femoral, Distal		MN299	\$996	Johnson & Johnson Medical Pty Ltd	AO/ASIF Intramedullary Nails
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	MN306	\$828	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	VAL	MN308	\$1,480	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	MN309	\$828	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			MN322	\$2,581	Johnson & Johnson Medical Pty Ltd	Attune Knee System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	VAL	MN323	\$1,353	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MN324	\$1,124	Johnson & Johnson Medical Pty Ltd	SYMPHONY OCT System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.12 - Chest Wall Reconstruction Plates		MN326	\$1,170	Johnson & Johnson Medical Pty Ltd	MatrixRIB Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	VAL	MN327	\$1,480	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	MN335	\$313	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	MN336	\$828	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	VAL	MN338	\$2,024	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		MN347	\$2,080	Johnson & Johnson Medical Pty Ltd	BI-MENTUM Dual Mobility System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		MN348	\$930	Johnson & Johnson Medical Pty Ltd	BI-MENTUM Dual Mobility System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		MN351	\$2,080	Johnson & Johnson Medical Pty Ltd	BI-MENTUM Dual Mobility System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		MN352	\$59	Johnson & Johnson Medical Pty Ltd	Bristow-Latarjet Instability Shoulder Set - Top Hat Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		MO158	\$59	Medical & Optical Instruments Australia Pty Ltd	Polarus Humeral Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.09 - Radial/Ulnar		MO159	\$1,382	Medical & Optical Instruments Australia Pty Ltd	Polarus Humeral Rod System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.09 - Radial/Ulnar		MO161	\$1,382	Medical & Optical Instruments Australia Pty Ltd	Polarus Humeral Rod System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		MO177	\$22	Medical & Optical Instruments Australia Pty Ltd	Acumed Wires and Pins
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes		MO202	\$469	Medical & Optical Instruments Australia Pty Ltd	Acumed Bone Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH	MO209	\$22	Medical & Optical Instruments Australia Pty Ltd	Acumed Congruent Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		MO280	\$1,033	Medical & Optical Instruments Australia Pty Ltd	Acumed Fibula Rod System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	MO320	\$109	Medical & Optical Instruments Australia Pty Ltd	Acumed Hexalobe Locking Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		MO321	\$54	Medical & Optical Instruments Australia Pty Ltd	Acumed Hexalobe Non Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	MO322	\$111	Medical & Optical Instruments Australia Pty Ltd	Acumed Hexalobe Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		MO323	\$64	Medical & Optical Instruments Australia Pty Ltd	Acumed Hexalobe Non Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.26 - Periarticular anatomic - Ulna ≥ 7 to ≤ 15 holes	VAL	MO350	\$1,248	Medical & Optical Instruments Australia Pty Ltd	Acumed Tap Loc Elbow plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes	VAL	MO352	\$1,492	Medical & Optical Instruments Australia Pty Ltd	Acumed Tap Loc Elbow plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	MO353	\$1,513	Medical & Optical Instruments Australia Pty Ltd	Acumed Tap Loc Elbow plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	MO356	\$348	Medical & Optical Instruments Australia Pty Ltd	Acutrak 2
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.25 - Periarticular anatomic - Ulna ≤ 6 holes	LK	MO361	\$870	Medical & Optical Instruments Australia Pty Ltd	Anatomic Midshaft Forearm Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius \geq 16 holes	LK	MO364	\$1,243	Medical & Optical Instruments Australia Pty Ltd	Acumed Acu-Loc Radius Plating system
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (\leq 2.0mm)	Breakoff, DT	MO367	\$405	Medical & Optical Instruments Australia Pty Ltd	Acumed Fixation Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	MO369	\$109	Medical & Optical Instruments Australia Pty Ltd	Acumed Tap-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	MO370	\$111	Medical & Optical Instruments Australia Pty Ltd	Acumed Tap-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate \leq 6 holes	LK	MO371	\$1,217	Medical & Optical Instruments Australia Pty Ltd	Acumed Locking Scapula Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate \geq 7 to \leq 15 holes	LK	MO372	\$1,357	Medical & Optical Instruments Australia Pty Ltd	Acumed Locking Scapula plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		MO375	\$64	Medical & Optical Instruments Australia Pty Ltd	Acu-Loc Distal Radius Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	MO376	\$109	Medical & Optical Instruments Australia Pty Ltd	Acu-Loc Distal Radius Plate System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	MO377	\$111	Medical & Optical Instruments Australia Pty Ltd	Acu-Loc Distal Radius Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		MO378	\$54	Medical & Optical Instruments Australia Pty Ltd	Acu-Loc Distal Radius Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	LK	MO384	\$1,217	Medical & Optical Instruments Australia Pty Ltd	Acumed Locking Clavical Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	MO385	\$1,357	Medical & Optical Instruments Australia Pty Ltd	Acumed Locking Clavical Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	MO394	\$109	Medical & Optical Instruments Australia Pty Ltd	RibLoc rib fracture plating system screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com, LK	MO395	\$1,062	Medical & Optical Instruments Australia Pty Ltd	RibLoc Rib fracture plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	MO407	\$1,239	Medical & Optical Instruments Australia Pty Ltd	Acu-Loc Distal Radius Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		MO413	\$57	Medical & Optical Instruments Australia Pty Ltd	Acumed Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	MO415	\$111	Medical & Optical Instruments Australia Pty Ltd	Acumed Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0 mm)	LK	MO420	\$106	Medical & Optical Instruments Australia Pty Ltd	ACUMED Hexalobe 1.5mm Multiscrews
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	MO421	\$109	Medical & Optical Instruments Australia Pty Ltd	ACUMED Hexalobe 2.3mm Multiscrews
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0 mm)		MO422	\$49	Medical & Optical Instruments Australia Pty Ltd	ACUMED Hexalobe 1.5mm Lag Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		MO423	\$64	Medical & Optical Instruments Australia Pty Ltd	ACUMED Hexalobe 2.3mm Lag screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	MO426	\$111	Medical & Optical Instruments Australia Pty Ltd	ACUMED Hexalobe Low Profile 4.3mm screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	MO428	\$619	Medical & Optical Instruments Australia Pty Ltd	ACUMED Total Wrist Fusion Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	MO430	\$828	Medical & Optical Instruments Australia Pty Ltd	ACUMED Hand Fracture System, plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Mini	MO431	\$1,551	Medical & Optical Instruments Australia Pty Ltd	ACUMED Small Bone External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	MO432	\$943	Medical & Optical Instruments Australia Pty Ltd	ACUMED Hand Fracture System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, VAL	MO433	\$1,120	Medical & Optical Instruments Australia Pty Ltd	ACUMED Hand Fracture System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	MO434	\$943	Medical & Optical Instruments Australia Pty Ltd	ACUMED Hand Fracture System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	MO435	\$109	Medical & Optical Instruments Australia Pty Ltd	RibLoc Dual Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	MO436	\$973	Medical & Optical Instruments Australia Pty Ltd	Acumed Hand Fracture System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,LK	MO437	\$198	Medical & Optical Instruments Australia Pty Ltd	Acu-Loc Distal Radius Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.12 - Chest Wall Reconstruction Plates		MO438	\$1,170	Medical & Optical Instruments Australia Pty Ltd	RibLoc U+ Chest Wall Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.12 - Chest Wall Reconstruction Plates		MO439	\$1,170	Medical & Optical Instruments Australia Pty Ltd	RibLOc U+ Chest Wall Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.12 - Chest Wall Reconstruction Plates		MO440	\$1,170	Medical & Optical Instruments Australia Pty Ltd	RibLoc U+ Chest Wall Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes	VAL	MO442	\$1,518	Medical & Optical Instruments Australia Pty Ltd	Acumed Ankle 3 Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	MO443	\$1,331	Medical & Optical Instruments Australia Pty Ltd	Acumed Ankle 3 Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		MO445	\$154	Medical & Optical Instruments Australia Pty Ltd	Acumed Small Fragment Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		MO446	\$150	Medical & Optical Instruments Australia Pty Ltd	Acumed Small Fragment Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	VAL	MO447	\$973	Medical & Optical Instruments Australia Pty Ltd	Acumed Small Fragment Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	MO448	\$828	Medical & Optical Instruments Australia Pty Ltd	Acumed Small Fragment Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.37 - Periarticular anatomic - Fibula ≥ 16 holes	VAL	MO449	\$1,230	Medical & Optical Instruments Australia Pty Ltd	Acumed Ankle 3 Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	MO450	\$180	Medical & Optical Instruments Australia Pty Ltd	Cannulated Screw New Information - Acumed Cannulated Screws
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		MU003	\$3,223	Medacta Australia Pty Ltd	Quadra Hip Femoral Stem

11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		MU005	\$621	Medacta Australia Pty Ltd	Quadra Hip Femoral Head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		MU008	\$2,080	Medacta Australia Pty Ltd	Versafitcup Acetabular Shell
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		MU013	\$1,806	Medacta Australia Pty Ltd	Delta Ceramic Liners
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		MU019	\$930	Medacta Australia Pty Ltd	Medacta Highly Crosslinked UHMWPE Liner
11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.01 - Bipolar		MU021	\$654	Medacta Australia Pty Ltd	Medacta Bipolar Head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		MU022	\$2,080	Medacta Australia Pty Ltd	Versafitcup Dual Mobility Acetabular Shell
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	MU030	\$2,758	Medacta Australia Pty Ltd	Evolis Knee System Tibial baseplate

12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			MU031	\$385	Medacta Australia Pty Ltd	Evolis Knee System Patella Component
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			MU061	\$385	Medacta Australia Pty Ltd	GMK Inset Patella
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			MU072	\$385	Medacta Australia Pty Ltd	GMK Resurfacing Patella
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.07 - Uncemented, Alloy, for Mobile Insert	12.03.07.01 - HA Coating		MU076	\$2,519	Medacta Australia Pty Ltd	GMK Uncemented mobile Tibia Tray
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		MU095	\$1,793	Medacta Australia Pty Ltd	BioloX Delta Ceramic Ball heads
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		MU097	\$673	Medacta Australia Pty Ltd	Femoral Head
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		MU102	\$2,189	Medacta Australia Pty Ltd	Mecta-C

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	MU104	\$2,346	Medacta Australia Pty Ltd	Mectalif Posterior
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MU106	\$1,124	Medacta Australia Pty Ltd	M.U.S.T Polyaxial Pedicle Screws Cannulated
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MU107	\$144	Medacta Australia Pty Ltd	M.U.S.T. Set Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			MU108	\$355	Medacta Australia Pty Ltd	M.U.S.T. Rods
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			MU109	\$1,050	Medacta Australia Pty Ltd	M.U.S.T. Polyaxial Pedicle Screws
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		MU118	\$1,793	Medacta Australia Pty Ltd	Mectacer Biolox Option Ceramic Heads (>32)
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		MU124	\$1,137	Medacta Australia Pty Ltd	M.U.S.T LINK - Cross Connector
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			MU126	\$752	Medacta Australia Pty Ltd	M.U.S.T Monoaxial Pedicle Screws

11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		MU128	\$3,223	Medacta Australia Pty Ltd	AMISem H Femoral Stem
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	MU138	\$2,758	Medacta Australia Pty Ltd	GMK Revision Cemented fixed Tibia Tray
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MU147	\$1,124	Medacta Australia Pty Ltd	M.U.S.T. Fenestrated Polyaxial Cannulated Pedicle Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			MU148	\$1,050	Medacta Australia Pty Ltd	M.U.S.T. Fenestrated Polyaxial Pedicle Screw
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			MU149	\$655	Medacta Australia Pty Ltd	M.U.S.T. Connectors
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			MU153	\$1,050	Medacta Australia Pty Ltd	MUST MINI Polyaxial Screws
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	MU154	\$1,124	Medacta Australia Pty Ltd	MUST MINI Cannulated Polyaxial Screw

13 - Spinal	13.06 - Rod	13.06.01 - Standard			MU155	\$355	Medacta Australia Pty Ltd	MUST MINI Rod
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	MU156	\$446	Medacta Australia Pty Ltd	MUST MINI Transition Rod
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			MU158	\$655	Medacta Australia Pty Ltd	MUST MINI Rod To Rod Connector
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			MU162	\$144	Medacta Australia Pty Ltd	MUST MINI Screws
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		MU166	\$1,803	Medacta Australia Pty Ltd	MUST Mini Occipital Plate
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.04 - Plasma		MU182	\$3,247	Medacta Australia Pty Ltd	Masterloc Stems - Ti
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		MU185	\$54	Medacta Australia Pty Ltd	PAO Cortical Screw Ø3.5
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		MU186	\$57	Medacta Australia Pty Ltd	PAO Cortical Screw Ø4.5

11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		MU188	\$3,493	Medacta Australia Pty Ltd	Masterloc Stems - Ti + HA
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	MV007	\$1,725	More Group Pty Ltd	MGuide
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		MV020	\$251	More Group Pty Ltd	BVital Form RCM
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.12 - Chest Wall Reconstruction Plates		MZ019	\$1,170	Medigroup Australia	Strasbourg Costal Osteosynthesis System (StraCos/StraTos)

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.12 - Chest Wall Reconstruction Plates	Modified	MZ020	\$1,371	Medigroup Australia	Strasbourg Costal Osteosynthesis System (StraCos/StraTos) - Titanium 3D Rib Clips, Bar Mounting
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.13 - Chest Wall Reconstruction Plate Accessories		MZ021	\$1,190	Medigroup Australia	Strasbourg Costal Osteosynthesis System (StraCos/StraTos) - Titanium Connecting Bar, (partially & completely serrated)
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.08 - Non-mesh, non-resorbable	07.01.08.01 - <6cm2		NJ010	\$161	Neoss Australia Pty Ltd	Neoss Ti Reinforced Membrane - S I, Neoss Ti Reinforced Membrane - M I, Neoss Non-Reinforced Membra

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.08 - Non-mesh, non-resorbable	07.01.08.02 - >6cm2 - <8cm2		NJ011	\$218	Neoss Australia Pty Ltd	Neoss Ti Reinforced Membrane - L, Neoss Ti Reinforced Membrane - M
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.08 - Non-mesh, non-resorbable	07.01.08.03 - >8cm2		NJ012	\$288	Neoss Australia Pty Ltd	Neoss Non-Reinforced Membrane, Neoss Ti Reinforced Membrane - L, XL

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		NJ013	\$251	Neoss Australia Pty Ltd	NeoGen Collagen membrane
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07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		NR015	\$251	Nobel Biocare Australia Pty Ltd	creos xenoprotect
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		NV010	\$2,189	Nuvasive Australia and NZ Pty Ltd	CoRoent
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	NV011	\$2,346	Nuvasive Australia and NZ Pty Ltd	CoRoent
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			NV017	\$2,789	Nuvasive Australia and NZ Pty Ltd	Titanium Mesh
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			NV021	\$655	Nuvasive Australia and NZ Pty Ltd	VuePoint inline connector
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			NV022	\$144	Nuvasive Australia and NZ Pty Ltd	VuePoint screw (inner set)

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			NV024	\$1,050	Nuvasive Australia and NZ Pty Ltd	VuePoint screw (multi axial)
13 - Spinal	13.06 - Rod	13.06.01 - Standard			NV025	\$355	Nuvasive Australia and NZ Pty Ltd	VuePoint rod
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	NV026	\$446	Nuvasive Australia and NZ Pty Ltd	VuePoint rod (transition)
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		NV027	\$1,803	Nuvasive Australia and NZ Pty Ltd	VuePoint Keel Plate (occipital)
13 - Spinal	13.06 - Rod	13.06.01 - Standard			NV028	\$355	Nuvasive Australia and NZ Pty Ltd	VuePoint rod (pre-bent)
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			NV032	\$144	Nuvasive Australia and NZ Pty Ltd	Traverse Lock Nut
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		NV047	\$1,137	Nuvasive Australia and NZ Pty Ltd	Armada
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.05 - Laminoplasty Plate		NV054	\$661	Nuvasive Australia and NZ Pty Ltd	Leverage LFS (Traditional Plate)
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			NV056	\$752	Nuvasive Australia and NZ Pty Ltd	Armada (Fixed Screw)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			NV057	\$1,050	Nuvasive Australia and NZ Pty Ltd	Armada (Reduction Screw)

13 - Spinal	13.06 - Rod	13.06.01 - Standard			NV060	\$355	Nuvasive Australia and NZ Pty Ltd	Armada (Rod)
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			NV061	\$144	Nuvasive Australia and NZ Pty Ltd	Armada (Lock Screw)
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			NV066	\$655	Nuvasive Australia and NZ Pty Ltd	Armada
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			NV067	\$1,050	Nuvasive Australia and NZ Pty Ltd	Armada (Polyaxial Screws)
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	NV069	\$1,426	Nuvasive Australia and NZ Pty Ltd	Helix-Revolution (plate 56-110mm)

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			NV077	\$144	Nuvasive Australia and NZ Pty Ltd	X-CORE (Lock Screw)
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.01 - Telescoping Cage	13.12.01.03 - End Plate		NV079	\$965	Nuvasive Australia and NZ Pty Ltd	X-CORE (End Cap)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	NV084	\$540	Nuvasive Australia and NZ Pty Ltd	Precept (Screw Shank)
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			NV085	\$144	Nuvasive Australia and NZ Pty Ltd	Precept (Lock Screw)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	NV087	\$1,124	Nuvasive Australia and NZ Pty Ltd	Precept (Polyaxial Screw)
13 - Spinal	13.06 - Rod	13.06.01 - Standard			NV088	\$355	Nuvasive Australia and NZ Pty Ltd	Precept (Rod)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	NV089	\$1,124	Nuvasive Australia and NZ Pty Ltd	Armada (Fenestrated Screw)
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	NV092	\$1,426	Nuvasive Australia and NZ Pty Ltd	Helix-T (Plate 56 - 110mm)

13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Closed	NV099	\$174	Nuvasive Australia and NZ Pty Ltd	Archon Plate (Bone Screw)
13 - Spinal	13.06 - Rod	13.06.03 - Dual Unit	13.06.03.02 - Occipital		NV101	\$1,525	Nuvasive Australia and NZ Pty Ltd	Vuepoint (Hinged Rod)
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	NV109	\$1,426	Nuvasive Australia and NZ Pty Ltd	Archon (Plate 56-110mm)
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			NV112	\$752	Nuvasive Australia and NZ Pty Ltd	Reline (Monoaxial Screw)

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			NV113	\$144	Nuvasive Australia and NZ Pty Ltd	Reline (Lock Screw)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			NV115	\$1,050	Nuvasive Australia and NZ Pty Ltd	Reline (Polyaxial Screw)
13 - Spinal	13.06 - Rod	13.06.01 - Standard			NV116	\$355	Nuvasive Australia and NZ Pty Ltd	Reline (Rod)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			NV117	\$1,050	Nuvasive Australia and NZ Pty Ltd	Reline (Reduction Screw)
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		NV118	\$1,137	Nuvasive Australia and NZ Pty Ltd	Reline (Adjustable Cross Connector)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			NV119	\$1,050	Nuvasive Australia and NZ Pty Ltd	Precept (MP Polyaxial Screw)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	NV120	\$540	Nuvasive Australia and NZ Pty Ltd	Precept (MP Screw Shank)
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			NV121	\$752	Nuvasive Australia and NZ Pty Ltd	Precept (Fixed Screw)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	NV122	\$1,124	Nuvasive Australia and NZ Pty Ltd	Precept (Reduction Screw)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	NV123	\$1,124	Nuvasive Australia and NZ Pty Ltd	Precept (Fenestrated Screw)

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	NV133	\$1,124	Nuvasive Australia and NZ Pty Ltd	Reline System (cannulated polyaxial screw)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	NV134	\$1,124	Nuvasive Australia and NZ Pty Ltd	Reline System (cannulated polyaxial reduction screw)
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			NV135	\$655	Nuvasive Australia and NZ Pty Ltd	Reline (Rod to Rod Connector)
13 - Spinal	13.06 - Rod	13.06.01 - Standard			NV136	\$355	Nuvasive Australia and NZ Pty Ltd	Reline System (Tapered Rod)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	NV139	\$540	Nuvasive Australia and NZ Pty Ltd	Reline (Mod Shank) Cannulated
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	NV142	\$540	Nuvasive Australia and NZ Pty Ltd	Reline (Mod Shank)
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.02 - Stackable Cage			NV145	\$3,609	Nuvasive Australia and NZ Pty Ltd	Monolith Corpectomy System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	NV146	\$1,124	Nuvasive Australia and NZ Pty Ltd	Reline (Fenestrated screw)
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	NV148	\$1,124	Nuvasive Australia and NZ Pty Ltd	Reline (Cannulated Fenestrated screw)

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		NV156	\$2,189	Nuvasive Australia and NZ Pty Ltd	Modulus Cervical Interbody System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		NV158	\$2,189	Nuvasive Australia and NZ Pty Ltd	Cohere Cervical Interbody Fusion Device
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			NV160	\$655	Nuvasive Australia and NZ Pty Ltd	VersaTie Clamp
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		NW005	\$251	Biomet 3i Australia Pty Ltd	OsseoGuard Resorbable Collagen Membrane
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		NW009	\$251	Biomet 3i Australia Pty Ltd	Biomend & Biomend Extend Collagen Membrane
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			NW013	\$752	Biomet 3i Australia Pty Ltd	Vitality Spine System - Monoaxial Pedicle Screws
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			NW014	\$1,050	Biomet 3i Australia Pty Ltd	Virage Pedicle Polyaxial Screws
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			NW015	\$1,050	Biomet 3i Australia Pty Ltd	Vitality Spine System - Polyaxial Pedicle Screws

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			NW017	\$144	Biomet 3i Australia Pty Ltd	Virage Closure Top
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			NW018	\$144	Biomet 3i Australia Pty Ltd	Vitality Spine System - Set Screw
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			NW020	\$655	Biomet 3i Australia Pty Ltd	Virage Closed Rod Connector
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			NW021	\$655	Biomet 3i Australia Pty Ltd	Vitality Spine system - Rod Connectors
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		NW027	\$1,137	Biomet 3i Australia Pty Ltd	Virage Head to Head Transverse Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		NW028	\$1,137	Biomet 3i Australia Pty Ltd	Vitality Spine System - Multi-Span Cross Connector
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	NW030	\$1,426	Biomet 3i Australia Pty Ltd	MaxAn Anterior Cervical Plating System
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		NW032	\$1,803	Biomet 3i Australia Pty Ltd	Virage Occipital Plates

13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	NW033	\$446	Biomet 3i Australia Pty Ltd	Virage Rods
13 - Spinal	13.06 - Rod	13.06.01 - Standard			NW034	\$355	Biomet 3i Australia Pty Ltd	Vitality Spine System - Rods
13 - Spinal	13.06 - Rod	13.06.01 - Standard			NW035	\$355	Biomet 3i Australia Pty Ltd	Virage Rods
13 - Spinal	13.06 - Rod	13.06.03 - Dual Unit	13.06.03.02 - Occipital		NW036	\$1,525	Biomet 3i Australia Pty Ltd	Virage Occipital Rod
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	NW046	\$2,346	Biomet 3i Australia Pty Ltd	Zyston Straight Interbody Spacer
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	OG001	\$1,725	Maxoniq	OMX Solutions patient Optimized Guide system
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate		OG002	\$5,198	Maxoniq	OMX Solutions Melbourne TMJ Mandibular Ramus
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.02 - Fossa Replacement		OG003	\$4,484	Maxoniq	OMX Solutions Melbourne TMJ Glenoid Fossa Component

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			OG004	\$1,768	Maxoniq	The OMX Solutions Biomodel
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	OG005	\$3,218	Maxoniq	Custom Plate
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	OH417	\$2,758	Orthotech Pty Ltd	Trekking Knee System - TCK Tibial Component Revision
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.07 - Uncemented, Alloy, for Mobile Insert	12.03.07.01 - HA Coating		OH421	\$2,519	Orthotech Pty Ltd	Trekking Knee System, Mobile Bearing Tibial Component
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			OH423	\$385	Orthotech Pty Ltd	Trekking Knee System, Patella Component

11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.03 - Alumina		OH433	\$1,568	Orthotech Pty Ltd	Samo acetabular cup ceramic head
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		OH434	\$621	Orthotech Pty Ltd	Samo acetabular cup femoral head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		OH436	\$2,080	Orthotech Pty Ltd	Samo Acetabular Cup
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic		OH437	\$1,776	Orthotech Pty Ltd	Samo acetabular cup ceramic insert
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	OH475	\$348	Orthotech Pty Ltd	DynafitSystem
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		OH489	\$59	Orthotech Pty Ltd	DynafitSystem
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)	DT	OH544	\$202	Orthotech Pty Ltd	Dynafit System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)	Breakoff, DT	OH545	\$405	Orthotech Pty Ltd	Dynafit System

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			OH574	\$144	Orthotech Pty Ltd	Samson - Expandable Vertebral Body Replacement - End Plate Screw
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.01 - Telescoping Cage	13.12.01.03 - End Plate		OH575	\$965	Orthotech Pty Ltd	SAMSON - Expandable Vertebral Body Replacement - End Plates
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	OH578	\$1,124	Orthotech Pty Ltd	Venus Spinal Fixation Systems - Pedicle Screws - Poly Cannulated
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			OH579	\$1,050	Orthotech Pty Ltd	Venus Spinal Fixation Systems - Pedicle Screws - Poly Non Cannulated
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			OH580	\$752	Orthotech Pty Ltd	Venus Spinal Fixation System - Pedicle Screws - Mono

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			OH581	\$144	Orthotech Pty Ltd	Venus Spinal Fixation System - Nut/Set Screw/Locking Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			OH582	\$355	Orthotech Pty Ltd	Venus Spinal Fixation System - Rods
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			OH585	\$655	Orthotech Pty Ltd	Venus Spinal System - In-line/Domino Connectors
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		OH611	\$2,189	Orthotech Pty Ltd	HumanTech - Anterior Cervical Interbody Fusion Cages
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	OH613	\$2,346	Orthotech Pty Ltd	HumanTech - Adonis Spinal Fusion Cage System - PLIF
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			OH657	\$2,789	Orthotech Pty Ltd	HTS Leander Cervical Vertebral Body Replacement
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.04 - Mesh, End Plate			OH658	\$1,069	Orthotech Pty Ltd	HTS Leander VBR Endplates

02 - Ear, Nose & Throat	02.01 - EAR	02.01.02 - Speech Processors	02.01.02.01 - Initial		OI036	\$7,648	Audmet Australia Pty Ltd trading as Oticon Medical	Neuro 2 Sound Processor
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		OK007	\$251	MY BIOLOGICS PTY LTD	Neomem FLEXPLUS
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.04 - Total Ossicle Replacement (three)		OL073	\$344	Olympus Australia	Dornhoffer Prostheses

05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic		OL076	\$162	Olympus Australia	Ureteral Stents
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic		OL077	\$162	Olympus Australia	Ureteral Stents
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic		OL078	\$161	Olympus Australia	Ureteral Stents
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic		OL080	\$162	Olympus Australia	Ureteral Stents
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.03 - Partial Ossicle Replacement (one or two)		OL088	\$250	Olympus Australia	Ossicular Prosthesis - PORP
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.01 - Stapes		OL091	\$94	Olympus Australia	Stapes
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.04 - Total Ossicle Replacement (three)		OL092	\$344	Olympus Australia	Ossicular Prosthesis - PORP/TORP

02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.03 - Partial Ossicle Replacement (one or two)		OL093	\$250	Olympus Australia	Ossicular Prosthesis - Incus/Stapes
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.03 - Partial Ossicle Replacement (one or two)		OL094	\$250	Olympus Australia	Ossicular Prosthesis - PORP
10 - Vascular	10.08 - Occlusion Devices	10.08.03 - Polymer	10.08.03.03 - 2ml		OW011	\$347	MERIT MEDICAL AUSTRALIA PTY LTD	Embospheres
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes	LK	OX001	\$1,208	MERIL AUSTRALIA PTY LTD	ARMAR LPS Humerus Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes		OX003	\$974	MERIL AUSTRALIA PTY LTD	ARMAR Distal Humerus Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	OX006	\$305	MERIL AUSTRALIA PTY LTD	ARMAR LPS Reconstruction Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	OX007	\$313	MERIL AUSTRALIA PTY LTD	ARMAR LPS Reconstruction Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	LK	OX008	\$700	MERIL AUSTRALIA PTY LTD	ARMAR LPS Reconstruction Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	OX009	\$305	MERIL AUSTRALIA PTY LTD	ARMAR LPS Cloverleaf Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		OX010	\$54	MERIL AUSTRALIA PTY LTD	MBOSS 3.5 mm Cortex Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	OX011	\$111	MERIL AUSTRALIA PTY LTD	MBOSS 3.5mm Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		OX012	\$54	MERIL AUSTRALIA PTY LTD	MBOSS 4.0 mm Cancellous Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	LK	OX014	\$445	MERIL AUSTRALIA PTY LTD	ARMAR 4.5mm Meril Locking Plate System ≤ 6 holes

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	LK	OX015	\$615	MERIL AUSTRALIA PTY LTD	ARMAR 4.5mm Meril Locking Plate System ≥ 7 to ≤ 15 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 16 holes	LK	OX016	\$816	MERIL AUSTRALIA PTY LTD	ARMAR 4.5mm Meril Locking Plate System ≥ 16 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard ($\geq 4.5\text{mm}$)		OX017	\$57	MERIL AUSTRALIA PTY LTD	ARMAR Meril Locking Plate System Self Tapping Cortex Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard ($\geq 4.5\text{mm}$)		OX019	\$57	MERIL AUSTRALIA PTY LTD	ARMAR Meril Locking Plate System Cancellous Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.25 - Periarticular anatomic - Ulna ≤ 6 holes	LK	OX020	\$870	MERIL AUSTRALIA PTY LTD	ARMAR 3.5 LPS Olecranon Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	LK	OX022	\$1,217	MERIL AUSTRALIA PTY LTD	ARMAR LPS Clavicle Hook Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	LK	OX023	\$1,217	MERIL AUSTRALIA PTY LTD	ARMAR Superior Anterior Clavicle Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	OX024	\$1,357	MERIL AUSTRALIA PTY LTD	ARMAR LPS Clavicle Hook Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	OX025	\$1,357	MERIL AUSTRALIA PTY LTD	ARMAR Superior Anterior Clavicle Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	OX028	\$109	MERIL AUSTRALIA PTY LTD	ARMAR 2.4 Locking Distal Radial Plate System - Self Tapping Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		OX029	\$64	MERIL AUSTRALIA PTY LTD	ARMAR 2.4 Locking Distal Radial Plate System - Cortex and Compression Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius ≥ 16 holes	LK	OX030	\$1,243	MERIL AUSTRALIA PTY LTD	ARMAR 2.4 Locking Distal Radial Plate System - ≥ 16 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	LK	OX044	\$1,338	MERIL AUSTRALIA PTY LTD	ARMAR 3.5 LPS Tibial Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.32 - Periarticular anatomic - Femur ≤ 6 holes	LK	OX045	\$1,200	MERIL AUSTRALIA PTY LTD	ARMAR 4.5mm Meril Locking Plate System - Distal Femur Plate 5 Holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes	LK	OX046	\$1,215	MERIL AUSTRALIA PTY LTD	ARMAR 4.5mm Meril Locking Plate System - Distal Femur Plate ≥ 7 to ≤ 15 holes LK
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		PB001	\$2,189	Australian Pacific Medical Pty Ltd	Anterior Cervical PEEK Cage
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	PB002	\$2,346	Australian Pacific Medical Pty Ltd	Thoracic-lumbar PEEK cage
13 - Spinal	13.06 - Rod	13.06.01 - Standard			PB007	\$355	Australian Pacific Medical Pty Ltd	DPS Spine System - Rod
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			PB008	\$752	Australian Pacific Medical Pty Ltd	DPS Spine System - Monoaxial Pedicle Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			PB009	\$1,050	Australian Pacific Medical Pty Ltd	DPS Spine System - Polyaxial Pedicle Screw

13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		PB012	\$1,137	Australian Pacific Medical Pty Ltd	DPS Spine System - Transconnector Adjustable
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	PB016	\$1,426	Australian Pacific Medical Pty Ltd	Anterior Cervical Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	PB020	\$109	Australian Pacific Medical Pty Ltd	Calcaneal Locking Plate MIPO System - Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		PB021	\$54	Australian Pacific Medical Pty Ltd	Calcaneal Locking Plate MIPO System - Cortex, Cancellous and Non Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	PB022	\$111	Australian Pacific Medical Pty Ltd	Calcaneal Locking Plate MIPO System - Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, VAL	PB023	\$1,120	Australian Pacific Medical Pty Ltd	Mallet Finger Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	LK	PB026	\$635	Australian Pacific Medical Pty Ltd	Plates ≤ 6 holes

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	PB027	\$619	Australian Pacific Medical Pty Ltd	Mini Locking System - Locking Plates ≥ 7 to ≤ 15 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	LK	PB028	\$635	Australian Pacific Medical Pty Ltd	Mini Locking System - Condylar Locking Plates ≤ 6 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes		PB029	\$469	Australian Pacific Medical Pty Ltd	Mini Locking System - Condylar Plates ≤ 6 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes		PB030	\$362	Australian Pacific Medical Pty Ltd	Mini Locking System - Condylar Plates ≥ 7 to ≤ 15 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes		PB031	\$362	Australian Pacific Medical Pty Ltd	Mini Locking System - Non Locking Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		PB032	\$49	Australian Pacific Medical Pty Ltd	Mini Locking System - Cortex Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		PB033	\$64	Australian Pacific Medical Pty Ltd	Mini Locking System - Cortex Screw, Stardrive, Self-tapping
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0 mm)	LK	PB034	\$106	Australian Pacific Medical Pty Ltd	Mini Locking System - Locking Screw, Stardrive, Self Tapping
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			PB038	\$144	Australian Pacific Medical Pty Ltd	DPS Spine System Single Locking Nut
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	PB040	\$180	Australian Pacific Medical Pty Ltd	Cannulated Screws 4mm
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		PB041	\$59	Australian Pacific Medical Pty Ltd	Washers
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	PB042	\$348	Australian Pacific Medical Pty Ltd	Compression Screws
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.05 - Laminoplasty Plate		PB046	\$661	Australian Pacific Medical Pty Ltd	Laminoplasty Mini Plate

13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			PB054	\$2,789	Australian Pacific Medical Pty Ltd	Titanium Spinal Mesh
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.04 - Mesh, End Plate			PB055	\$1,069	Australian Pacific Medical Pty Ltd	Titanium Spinal Mesh
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	PB056	\$973	Australian Pacific Medical Pty Ltd	Marathon VA System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	PB057	\$1,239	Australian Pacific Medical Pty Ltd	Distal Radius Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	PB058	\$828	Australian Pacific Medical Pty Ltd	Marathon VA System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	PB060	\$1,124	Australian Pacific Medical Pty Ltd	TINA Minimally Invasive Spine System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.14 - Calcaneal		PB064	\$1,120	Australian Pacific Medical Pty Ltd	C Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		PB069	\$22	Australian Pacific Medical Pty Ltd	BFix Bone Pins

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		PB074	\$3,581	Australian Pacific Medical Pty Ltd	Ankle Arthrodesis Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	PB076	\$641	Australian Pacific Medical Pty Ltd	Marathon variable angle Fibula Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	PB077	\$641	Australian Pacific Medical Pty Ltd	Marathon variable angle Fibula plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		PB078	\$1,033	Australian Pacific Medical Pty Ltd	Mini Nailing System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes	VAL	PB080	\$1,373	Australian Pacific Medical Pty Ltd	Marathon VAL Calcaneal Plate
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		PC001	\$2,189	Precision Surgical Pty Ltd	WeTop Cervical Cage
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	PC006	\$403	Precision Surgical Pty Ltd	Alias Cage Screw

13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	PC008	\$403	Precision Surgical Pty Ltd	Advantage Dual Thread Screw
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	PC011	\$403	Precision Surgical Pty Ltd	XM Plate Screws
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Closed	PC012	\$174	Precision Surgical Pty Ltd	Redmond Lumbar Cage System - Locking screw, closed
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			PC016	\$144	Precision Surgical Pty Ltd	Redmond Lumbar Cage System - Locking Cap
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		PF005	\$621	Perios Pty Ltd	ESOP HA
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.03 - Alumina		PF006	\$1,568	Perios Pty Ltd	ESOP HA
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic	Sandwich	PF009	\$1,776	Perios Pty Ltd	Atlas Acetabular Cup System

11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		PF018	\$3,493	Perios Pty Ltd	Hip and Go
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		PF019	\$3,581	Perios Pty Ltd	Tylos
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		PF022	\$3,581	Perios Pty Ltd	Calcanail
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.18 - ≥3mm thick, 4-7 holes	Complex	PF027	\$1,310	Perios Pty Ltd	ClawLink
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	LK	PJ001	\$445	PurePlay Orthopaedics	Flexit System, Flexit HTO Opening Wedge Tibial Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥4.5mm)(including blade) ≥ 7 to ≤ 15 holes	LK	PJ002	\$615	PurePlay Orthopaedics	FlexiSystem, Flexit HTO Opening wedge Tibial Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur \geq 7 to \leq 15 holes	LK	PJ023	\$1,215	PurePlay Orthopaedics	Femoral Closing Wedge Osteotomy
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			PN003	\$1,118	Penumbra Neuro Australia Pty Ltd	Penumbra Coil System / Penumbra Complex Standard Coil 400
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			PN004	\$1,118	Penumbra Neuro Australia Pty Ltd	Penumbra Coil System / Penumbra Complex Soft Coil 400
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			PN005	\$1,118	Penumbra Neuro Australia Pty Ltd	Penumbra Coil System / Penumbra J Soft Coil 400
04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			PN006	\$1,118	Penumbra Neuro Australia Pty Ltd	Penumbra Coil System / Penumbra Curve Extra Soft 400

04 - Neurosurgical	04.08 - NEURO INTERVENTIO N	04.08.03 - Assist Devices	04.08.03.02 - Coil detachment device		PN008	\$236	Penumbra Neuro Australia Pty Ltd	Penumbra Coil System / Penumbra Coil Detachment Handle
04 - Neurosurgical	04.08 - NEURO INTERVENTIO N	04.08.02 - Coils			PN009	\$1,118	Penumbra Neuro Australia Pty Ltd	Penumbra Complex Extra Soft Coil 400
10 - Vascular	10.08 - Occlusion Devices	10.08.02 - Coil, Peripheral	10.08.02.01 - ≤200mm length	P, reposition able (Platinum , reposition able)	PN012	\$868	Penumbra Neuro Australia Pty Ltd	Penumbra Ruby Coil System

04 - Neurosurgical	04.08 - NEURO INTERVENTION	04.08.02 - Coils			PN014	\$1,118	Penumbra Neuro Australia Pty Ltd	Penumbra Smart Coil
10 - Vascular	10.08 - Occlusion Devices	10.08.06 - Delivery Device For Occlusion Media	10.08.06.02 - Detachment Controller		PN017	\$228	Penumbra Neuro Australia Pty Ltd	Penumbra Ruby Coil System, Detachment Handle
10 - Vascular	10.08 - Occlusion Devices	10.08.04 - Complex Occlusion Devices, including detachable balloon, sphere or umbrella			PN020	\$1,373	Penumbra Neuro Australia Pty Ltd	POD Packing Coil

10 - Vascular	10.08 - Occlusion Devices	10.08.06 - Delivery Device For Occlusion Media	10.08.06.02 - Detachment Controller		PN021	\$228	Penumbra Neuro Australia Pty Ltd	POD Detachmnet Handle
10 - Vascular	10.08 - Occlusion Devices	10.08.04 - Complex Occlusion Devices, including detachable balloon, sphere or umbrella			PN024	\$1,373	Penumbra Neuro Australia Pty Ltd	Penumbra POD Occlusion Device

10 - Vascular	10.08 - Occlusion Devices	10.08.04 - Complex Occlusion Devices, including detachable balloon, sphere or umbrella			PN025	\$1,373	Penumbra Neuro Australia Pty Ltd	Penumbra POD Packing Coil
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic	SP	PY001	\$210	Pyramed Pty Limited	Optimed Ureteral Stents
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.01 - Polyurethane		PY011	\$104	Pyramed Pty Limited	Optimed Opti-J Stents
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		PY016	\$1,708	Pyramed Pty Limited	Optimed Iliac Sinus Stent - extra long
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm	a,c,d,e	PY029	\$2,437	Pyramed Pty Limited	Sinus-XL Stent ≥25mm Ø

05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.03 - Metal	Therm	PY030	\$3,116	Pyramed Pty Limited	Taewoong ePTFE covered dual nitinol ureteral/urethral stent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		PY031	\$1,299	Pyramed Pty Limited	Optimed Sinus Stents
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		PY036	\$1,299	Pyramed Pty Limited	Sinus-Venous and Sinus-Obliquus Stents
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		PY037	\$1,708	Pyramed Pty Limited	Sinus-Venous and Sinus-Obliquus Stents
10 - Vascular	10.02 - Stent Grafts	10.02.10 - Tube, Peripheral, Balloon Expandable	10.02.10.01 - ≤12mm diameter		PY039	\$3,338	Pyramed Pty Limited	BeGraft Peripheral Stent Graft System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		PY041	\$1,708	Pyramed Pty Limited	sinus-XL Flex Stent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		PY042	\$1,299	Pyramed Pty Limited	sinus-XL Flex Stent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		PY043	\$1,299	Pyramed Pty Limited	sinus-XL Stent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		PY044	\$1,299	Pyramed Pty Limited	sinus-XL 6F Stents

10 - Vascular	10.08 - Occlusion Devices	10.08.02 - Coil, Peripheral	10.08.02.01 - ≤200mm length	P, repositionable (Platinum, repositionable)	PY051	\$868	Pyramed Pty Limited	Prestige Plus Detachable Coil
10 - Vascular	10.08 - Occlusion Devices	10.08.06 - Delivery Device For Occlusion Media	10.08.06.02 - Detachment Controller		PY052	\$228	Pyramed Pty Limited	Ultra, Prestige Plus Coil Detachment Controller
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			PZ012	\$752	Prism Surgical Designs Pty Ltd	Centaur Monoaxial Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			PZ013	\$1,050	Prism Surgical Designs Pty Ltd	Centaur Screw System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	PZ016	\$403	Prism Surgical Designs Pty Ltd	Aurora Spine System
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		PZ017	\$2,189	Prism Surgical Designs Pty Ltd	VerteLoc Spine System
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.02 - Stackable Cage			PZ021	\$3,609	Prism Surgical Designs Pty Ltd	VerteLoc Spine System
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.02 - Stackable Cage			PZ022	\$3,609	Prism Surgical Designs Pty Ltd	VerteLoc Spine System

13 - Spinal	13.12 - Vertebral Body Replacement	13.12.02 - Stackable Cage			PZ023	\$3,609	Prism Surgical Designs Pty Ltd	VerteLoc Spine System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			PZ024	\$144	Prism Surgical Designs Pty Ltd	Centaur Set Screw, Centaur Screw System
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			PZ025	\$655	Prism Surgical Designs Pty Ltd	Centaur Screw System
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		PZ027	\$1,137	Prism Surgical Designs Pty Ltd	Centaur Cross Connector, Centaur Screw System
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	PZ031	\$1,426	Prism Surgical Designs Pty Ltd	Aquila Plate System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			PZ033	\$355	Prism Surgical Designs Pty Ltd	Centaur Rod
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	PZ043	\$403	Prism Surgical Designs Pty Ltd	Australis Spine System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	PZ047	\$403	Prism Surgical Designs Pty Ltd	Borealis Spine System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	PZ049	\$1,124	Prism Surgical Designs Pty Ltd	Centaur Screw System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			PZ050	\$355	Prism Surgical Designs Pty Ltd	Centaur Screw System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	PZ053	\$403	Prism Surgical Designs Pty Ltd	Aquila Plate System

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			PZ054	\$1,050	Prism Surgical Designs Pty Ltd	Centaur Screw System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	PZ058	\$403	Prism Surgical Designs Pty Ltd	Aurora Spinal System
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		QG002	\$1,793	ORTHOCENTRIC PTY LTD	BioloX Delta Head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		QG010	\$1,806	ORTHOCENTRIC PTY LTD	Acetabular Liner Ceramic

02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.03 - Partial Ossicle Replacement (one or two)		RC010	\$250	CoreMed Pty Ltd	Stapes Prosheses
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02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.04 - Total Ossicle Replacement (three)		RC011	\$344	CoreMed Pty Ltd	TORP - Total Ossicular Replacement Prosthesis
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02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.03 - Partial Ossicle Replacement (one or two)		RC012	\$250	CoreMed Pty Ltd	PORP - Partial Ossicular Replacement Prosthesis
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08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	RF001	\$25,966	MICROPORT CRM PTY LIMITED	Platinum VR 1210
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08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	RF002	\$28,193	MICROPORT CRM PTY LIMITED	Platinum DR 1510
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	RF003	\$31,811	MICROPORT CRM PTY LIMITED	Platinum CRT-D SonR 1811
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08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	RF004	\$26,435	MICROPORT CRM PTY LIMITED	Platinum VR 1240
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08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	RF005	\$28,669	MICROPORT CRM PTY LIMITED	Platinum DR 1540
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	RF006	\$31,811	MICROPORT CRM PTY LIMITED	Platinum CRT-D 1711
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	RF007	\$32,265	MICROPORT CRM PTY LIMITED	Platinum CRT-D SonR 1841 DF4
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	RF008	\$32,265	MICROPORT CRM PTY LIMITED	Platinum CRT-D 1741
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08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			RF012	\$3,794	MICROPORT CRM PTY LIMITED	KORA 100 SR
08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial			RF013	\$634	MICROPORT CRM PTY LIMITED	SonR tip PS55D Lead

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features			RF016	\$6,596	MICROPORT CRM PTY LIMITED	KORA 100 DR
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	RF019	\$32,265	MICROPORT CRM PTY LIMITED	Platinum 4LV SonR CRT-D 1844

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	RF020	\$32,265	MICROPORT CRM PTY LIMITED	Platinum 4LV CRT-D 1744
08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features			RF026	\$6,596	MICROPORT CRM PTY LIMITED	ENO DR

08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			RF027	\$3,794	MICROPORT CRM PTY LIMITED	OTO SR
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			RF028	\$3,794	MICROPORT CRM PTY LIMITED	TEO SR

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features			RF029	\$6,596	MICROPORT CRM PTY LIMITED	OTO DR
08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features			RF030	\$6,596	MICROPORT CRM PTY LIMITED	TEO DR

08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			RF031	\$3,794	MICROPORT CRM PTY LIMITED	ENO SR
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		RF037	\$1,400	MICROPORT CRM PTY LIMITED	Firehawk™
08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features			RF042	\$6,596	MICROPORT CRM PTY LIMITED	Alizea™ DR

08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features			RF043	\$3,794	MICROPORT CRM PTY LIMITED	Alizea™ SR
08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial			RF044	\$634	MICROPORT CRM PTY LIMITED	VEGA Pacemaker Lead
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	RF045	\$28,193	MICROPORT CRM PTY LIMITED	Ulys™ DR 2510

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	RF046	\$32,265	MICROPORT CRM PTY LIMITED	Gali™ 4LV SonR CRT-D 2844
08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular			RF047	\$3,088	MICROPORT CRM PTY LIMITED	NAVIGO™ 4LV
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	RF048	\$32,265	MICROPORT CRM PTY LIMITED	Gali™ SonR CRT-D 2841

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	RF049	\$26,435	MICROPORT CRM PTY LIMITED	Ulys™ VR 2240
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	RF050	\$31,811	MICROPORT CRM PTY LIMITED	Gali™SonR CRT-D 2811

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	RF051	\$28,669	MICROPORT CRM PTY LIMITED	Ulys™ DR 2540
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	RF052	\$25,966	MICROPORT CRM PTY LIMITED	ULYS™ VR 2210

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	RI009	\$1,124	RTI Surgical Australia Pty Ltd	Streamline Cannulated Polyaxial Pedicle Screws, including MIS.
13 - Spinal	13.06 - Rod	13.06.01 - Standard			RI010	\$355	RTI Surgical Australia Pty Ltd	Streamline MIS-Rods
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			RI011	\$144	RTI Surgical Australia Pty Ltd	Streamline TL/Streamline MIS - Set Screw
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			RI013	\$752	RTI Surgical Australia Pty Ltd	Streamline TL-Fixed Pedicle Screws
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			RI015	\$655	RTI Surgical Australia Pty Ltd	Streamline TL-Parallel Connectors

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			RI016	\$1,050	RTI Surgical Australia Pty Ltd	Streamline TL-Polyaxial Pedicle Screws
13 - Spinal	13.06 - Rod	13.06.01 - Standard			RI017	\$355	RTI Surgical Australia Pty Ltd	Streamline TL/Quantum-Rods
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		RI018	\$1,137	RTI Surgical Australia Pty Ltd	Streamline TL-Variable Crosslink

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	RI029	\$2,346	RTI Surgical Australia Pty Ltd	Fortilink®-TS
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		RI031	\$2,189	RTI Surgical Australia Pty Ltd	Fortilink®-C
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	RI034	\$1,124	RTI Surgical Australia Pty Ltd	HPS™ Polyaxial Screws
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			RI035	\$144	RTI Surgical Australia Pty Ltd	HPS™ Set Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		RI042	\$2,189	RTI Surgical Australia Pty Ltd	Fortilink®-SC
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	RI043	\$1,124	RTI Surgical Australia Pty Ltd	HPS™ 2.0 Polyaxial Pedicle Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			RI044	\$144	RTI Surgical Australia Pty Ltd	HPS™ 2.0 Set Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	RI045	\$1,124	RTI Surgical Australia Pty Ltd	Streamline Polyaxial Screws

13 - Spinal	13.06 - Rod	13.06.01 - Standard			RI048	\$355	RTI Surgical Australia Pty Ltd	HPS™ Rod
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		RV010	\$22	PERSONALISED SURGERY PTY LTD	PS K-Wires
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH	RV012	\$22	PERSONALISED SURGERY PTY LTD	PS Threaded K-Wire
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	RV016	\$3,218	PERSONALISED SURGERY PTY LTD	Patient Specific Implant
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH	RV018	\$22	PERSONALISED SURGERY PTY LTD	PS Threaded K-Wire
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH	RV019	\$22	PERSONALISED SURGERY PTY LTD	PS K-Wire
09 - Cardiothoracic	09.01 - Mechanical Valves	09.01.01 - Bi-Leaflet, rotatable			SA129	\$5,062	Livanova Australia Pty Limited	Optiform
07 - Plastic and Reconstructive	07.03 - DENTAL IMPLANTS	07.03.01 - Abutment	07.03.01.03 - Cover Screw/Cap		SB002	\$48	Straumann Pty Ltd	Straumann Closure Caps

07 - Plastic and Reconstructive	07.03 - DENTAL IMPLANTS	07.03.01 - Abutment	07.03.01.02 - Temporary		SB004	\$68	Straumann Pty Ltd	Straumann Bone Level Implant Healing Abutment
07 - Plastic and Reconstructive	07.03 - DENTAL IMPLANTS	07.03.03 - Endosseous Implant	07.03.03.03 - Implants and Fixtures	Hydrophilic Coating	SB009	\$409	Straumann Pty Ltd	Straumann Implants with SLActive Hydrophillic Surface
07 - Plastic and Reconstructive	07.03 - DENTAL IMPLANTS	07.03.01 - Abutment	07.03.01.01 - Permanent		SB010	\$171	Straumann Pty Ltd	Neodent GM Abutment
07 - Plastic and Reconstructive	07.03 - DENTAL IMPLANTS	07.03.03 - Endosseous Implant	07.03.03.03 - Implants and Fixtures		SB012	\$351	Straumann Pty Ltd	Neodent Helix GM Implant
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		SB014	\$251	Straumann Pty Ltd	Jason membrane
07 - Plastic and Reconstructive	07.03 - DENTAL IMPLANTS	07.03.01 - Abutment	07.03.01.02 - Temporary		SB032	\$68	Straumann Pty Ltd	Straumann Tissue Level Healing Caps

13 - Spinal	13.03 - Connector	13.03.01 - In-Line			SF014	\$655	Signature Orthopaedics	Centaur Screw System
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		SF015	\$1,137	Signature Orthopaedics	Centaur Cross Connector, Centaur Screw System
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		SF023	\$1,793	Signature Orthopaedics	Ceramic Femoral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		SF025	\$673	Signature Orthopaedics	Unipolar Femoral head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		SF027	\$930	Signature Orthopaedics	Cross Linked Acetabular Liner
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		SF029	\$3,223	Signature Orthopaedics	Origin™ Stem

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		SF031	\$1,806	Signature Orthopaedics	Bilox Delta Acetabular Liner
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		SF033	\$621	Signature Orthopaedics	Metal Femoral Head
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		SF038	\$2,080	Signature Orthopaedics	Logical™ Acetabular Shell
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		SF039	\$930	Signature Orthopaedics	Logical™ Acetabular Liner
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		SF045	\$1,793	Signature Orthopaedics	Signature Delta Femoral Head ≥36mm
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		SF046	\$621	Signature Orthopaedics	Signature Femoral Head ≤32mm
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		SF047	\$673	Signature Orthopaedics	Signature Delta Femoral Head ≥36mm
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	SF063	\$403	Signature Orthopaedics	Aurora Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	SF083	\$638	Signature Orthopaedics	Islay Universal Locking Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SF084	\$111	Signature Orthopaedics	Signature FAA Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	SF088	\$348	Signature Orthopaedics	Speyside HVS Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		SF095	\$59	Signature Orthopaedics	Versa Screw Washer
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	SF102	\$2,346	Signature Orthopaedics	Revolve Spacer
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	SF105	\$403	Signature Orthopaedics	Alias Cage Screw
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			SF106	\$655	Signature Orthopaedics	Freedom Axial Connector
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SF107	\$144	Signature Orthopaedics	Freedom Set Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			SF111	\$355	Signature Orthopaedics	Freedom Systems Rods

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			SF112	\$1,050	Signature Orthopaedics	Freedom Polyaxial Screws
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	SF113	\$1,124	Signature Orthopaedics	Freedom Cannulated Pedicle Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, LK	SF118	\$1,062	Signature Orthopaedics	Islay MTP Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	SF119	\$638	Signature Orthopaedics	Islay Arthrodesis Wedge Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SF120	\$54	Signature Orthopaedics	Islay Locking screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	SF122	\$348	Signature Orthopaedics	2.5 mm Speyside B Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, LK	SF123	\$1,062	Signature Orthopaedics	Islay Opening Wedge Locking plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SF124	\$111	Signature Orthopaedics	Islay non-LOCKING SCREW
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	SF126	\$638	Signature Orthopaedics	Islay Recon Plate
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate		SF128	\$5,198	Signature Orthopaedics	Melbourne TMJ Prosthesis
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.02 - Fossa Replacement		SF131	\$4,484	Signature Orthopaedics	Melbourne TMJ Prosthesis
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			SF138	\$385	Signature Orthopaedics	SHiVA Modular Knee Hinge Prosthesis - Patella Button
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			SF145	\$385	Signature Orthopaedics	Active Knee Patella
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	SF150	\$403	Signature Orthopaedics	XM Plate Screws

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	SF152	\$2,346	Signature Orthopaedics	Ayers PLIF cage
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	SF156	\$403	Signature Orthopaedics	Advantage Dual Thread Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		SF159	\$2,189	Signature Orthopaedics	ACDF Cage
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	SF168	\$403	Signature Orthopaedics	Spoiler ALIF Dual thread Screw
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	SF170	\$403	Signature Orthopaedics	Hornet ALIF Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			SF171	\$355	Signature Orthopaedics	Freedom Posterior Screw Rod
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SF172	\$144	Signature Orthopaedics	Freedom Posterior Set Screw
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		SF175	\$2,189	Signature Orthopaedics	Wasp ACDF Cage

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			SF177	\$1,050	Signature Orthopaedics	Freedom Posterior Screw
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		SF179	\$1,137	Signature Orthopaedics	Freedom Posterior Screw Rod to Rod Connector
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		SF180	\$1,137	Signature Orthopaedics	Freedom Posterior Screw Head to Head Connector
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			SF181	\$655	Signature Orthopaedics	Freedom Posterior Screw Domino Connector
09 - Cardiothoracic	09.01 - Mechanical Valves	09.01.01 - Bi-Leaflet, rotatable			SJ037	\$5,062	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Masters Series Heart Valve Mitral and Aortic - Expanded Cuff/Hemodynamic Plus
08 - Cardiac	08.08 - Pacemaker Leads	08.08.08 - Transvenous, Bi-Polar, Passive, Steroid, Right Ventricular/Atrial			SJ146	\$624	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Isoflex 1944T & 1948T

08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active			SJ157	\$4,182	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Durata 7120, 7121, 7122
08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular		j	SJ208	\$3,088	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Quick Flex μ 1258T
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active		e	SJ230	\$4,182	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Durata 7120Q, 7121Q and 7122Q
08 - Cardiac	08.08 - Pacemaker Leads	08.08.09 - Transvenous, Bi-Polar, Active, Steroid, Right Ventricular/Atrial			SJ238	\$634	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Tendril STS 2088TC
08 - Cardiac	08.08 - Pacemaker Leads	08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular			SJ243	\$3,088	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Quartet

08 - Cardiac	08.07 - ICD Leads	08.07.05 - Transvenous/Steroid/Passive		e	SJ245	\$3,998	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Durata 7170Q, 7171Q and 7172Q
10 - Vascular	10.08 - Occlusion Devices	10.08.04 - Complex Occlusion Devices, including detachable balloon, sphere or umbrella			SJ265	\$1,373	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Amplatzer Vascular Plug
10 - Vascular	10.08 - Occlusion Devices	10.08.04 - Complex Occlusion Devices, including detachable balloon, sphere or umbrella			SJ268	\$1,373	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Amplatzer Vascular Plug III

10 - Vascular	10.08 - Occlusion Devices	10.08.04 - Complex Occlusion Devices, including detachable balloon, sphere or umbrella			SJ269	\$1,373	ABBOTT MEDICAL AUSTRALIA PTY LTD.	AMPLATZER Vascular Plug 4
09 - Cardiothoracic	09.01 - Mechanical Valves	09.01.01 - Bi-Leaflet, rotatable			SJ317	\$5,062	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Regent Prosthetic Heart Valve
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	SJ318	\$26,435	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Fortify Assura VR CD1359-40Q/CD1359-40QC

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	SJ319	\$31,811	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Quadra Assura MP CD3371-40/CD3371/40C
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	SJ320	\$31,811	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Unify Assura CD3361-40/CD3361-40C

08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	SJ321	\$32,265	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Quadra Assura MP CD3371-40Q/CD3371-40QC
08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	SJ324	\$28,193	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Fortify Assura DR CD2359-40C

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	SJ325	\$28,669	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Fortify Assura DR CD2359-40Q/CD2359-40QC
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	SJ326	\$25,966	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Ellipse VR CD1377-36/CD1377-36C

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d	SJ327	\$28,193	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Ellipse DR CD2377-36/CD2377-36C
08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	SJ329	\$32,265	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Unify Assura CD3361-40Q/CD3361-40QC

08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e	SJ331	\$28,669	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Ellipse DR CD2377-36Q/CD2377-36QC
08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d, e	SJ332	\$26,435	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Ellipse VR CD1377-36QC

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a, d	SJ333	\$25,966	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Fortify Assura VR CD1359-40/CD1359-40C
08 - Cardiac	08.07 - ICD Leads	08.07.06 - Transvenous/Steroid/Active		e	SJ344	\$4,182	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Optisure ICD Lead LDA210Q/220Q/230Q
08 - Cardiac	08.07 - ICD Leads	08.07.05 - Transvenous/Steroid/Passive		e	SJ346	\$3,998	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Optisure ICD Lead LDP210Q/220Q/230Q
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features		i	SJ363	\$3,794	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Assurity MRI PM1272

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		i	SJ364	\$6,596	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Assurity MRI PM2272
08 - Cardiac	08.04 - Single Chamber Pacemakers	08.04.03 - SSIR with small/compact size, multi-programmability & longevity, & four or more advanced features		i	SJ365	\$3,794	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Endurity MRI PM1172

08 - Cardiac	08.05 - Dual Chamber Pacemakers	08.05.04 - DDDR with continuous threshold monitoring in atrium + ventricle with ability to adapt pacing outputs accordingly, & with four or more advanced features		i	SJ366	\$6,596	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Endurity MRI PM2172
08 - Cardiac	08.14 - Implantable Cardiac Event Recorders	08.14.01 - Implantable Cardiac Event Recorders			SJ390	\$2,886	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Confirm RX
08 - Cardiac	08.09 - Pacemaker/ICD Adaptors	08.09.01 - Pacemaker/ICD Adaptors			SJ393	\$264	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Lead Adaptor Kit

08 - Cardiac	08.01 - Single Chamber ICDs	08.01.02 - Features of 8.1.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e Remote Monitoring Service	SJ417	\$27,885	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Gallant VR ICD Model CDVRA500Q
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08 - Cardiac	08.02 - Dual Chamber ICDs	08.02.02 - Features of 8.2.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e Remote Monitoring Service	SJ418	\$30,119	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Gallant DR ICD Model CDDRA500Q
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08 - Cardiac	08.03 - ICDs with CRT	08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto capture threshold test, lead impedance test, wireless remote analysis		a,d,e Remote Monitoring Service	SJ424	\$33,715	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Gallant HF CRT-D Model CDHFA500Q
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08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		SJ434	\$1,400	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Xience PRIME LL Everolimus Eluting Coronary Stent; Xience PRIME Everolimus Eluting Coronary Stent; Xience PRIME SV Everolimus Eluting Coronary Stent
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		SJ435	\$1,400	ABBOTT MEDICAL AUSTRALIA PTY LTD.	XIENCE Xpedition Everolimus Eluting Coronary Stent System

08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		SJ436	\$1,400	ABBOTT MEDICAL AUSTRALIA PTY LTD.	XIENCE Alpine Everolimus Eluting Coronary Stent System
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		SJ437	\$1,400	ABBOTT MEDICAL AUSTRALIA PTY LTD.	XIENCE Sierra Everolimus Eluting Coronary Stent System
08 - Cardiac	08.12 - Coronary Stents	08.12.02 - Bare Metal	08.12.02.01 - General Purpose		SJ439	\$458	ABBOTT MEDICAL AUSTRALIA PTY LTD.	MULTI-LINK 8 Coronary Stent System, MULTI-LINK 8 SV Coronary Stent System and MULTI-LINK 8 LL Coronary Stent System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		SJ441	\$1,189	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Omnilink Stainless Steel Balloon Deployable Peripheral Stent

10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		SJ442	\$1,189	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Omnilink Elite Vascular Balloon-Expandable Stent System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		SJ445	\$1,299	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Absolute Self Expanding Peripheral stent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		SJ446	\$1,299	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Supera Peripheral Stent System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		SJ447	\$1,708	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Absolute Pro (Long Length)
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, ≥150mm		SJ448	\$1,708	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Supera Peripheral Stent System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		SJ462	\$1,299	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Xact/ Xact Flex Carotid Stent

10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		SJ464	\$1,189	ABBOTT MEDICAL AUSTRALIA PTY LTD.	Cobalt Chromium Balloon Expandable Peripheral Stent
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		SJ478	\$1,400	ABBOTT MEDICAL AUSTRALIA PTY LTD.	XIENCE Skypoint Everolimus Eluting Coronary Stent System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	Com	SK075	\$593	Stryker Australia Pty Ltd	Stryker Plating System Basic Fragment Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes		SK094	\$605	Stryker Australia Pty Ltd	Stryker Plating System Small Fragment Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		SK099	\$154	Stryker Australia Pty Ltd	Stryker Plating System Small Fragment Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		SK103	\$64	Stryker Australia Pty Ltd	Stryker Plating System

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SK112	\$144	Stryker Australia Pty Ltd	XIA/Oasys Spine System
07 - Plastic and Reconstructive	07.04 - DISTRACTOR SYSTEMS	07.04.01 - Complete	07.04.01.03 - Internal/Intraoral	Multivector	SK183	\$2,671	Stryker Australia Pty Ltd	Leibinger Intraoral Distractor (Multiguide II)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		SK201	\$59	Stryker Australia Pty Ltd	Stryker Trauma Locking Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.03 - Femoral, Distal		SK202	\$996	Stryker Australia Pty Ltd	Stryker Trauma Locking Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		SK213	\$22	Stryker Australia Pty Ltd	Hoffmann II Micro
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥ 220 mm)		SK214	\$1,214	Stryker Australia Pty Ltd	Stryker Trauma Locking Nail System
13 - Spinal	13.06 - Rod	13.06.01 - Standard			SK224	\$355	Stryker Australia Pty Ltd	Oasys-Occipito Cervico Thoracic System

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			SK225	\$1,050	Stryker Australia Pty Ltd	Oasys-Occipito Cervico Thoracic System
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		SK226	\$1,803	Stryker Australia Pty Ltd	Oasys-Occipito Cervico Thoracic System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.05 - Dynamic		SK228	\$169	Stryker Australia Pty Ltd	Omega Plus Compression Hip Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SK229	\$54	Stryker Australia Pty Ltd	Omega Plus Compression Hip Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	COM	SK230	\$266	Stryker Australia Pty Ltd	Hansson Pin
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥ 220 mm)		SK244	\$1,214	Stryker Australia Pty Ltd	Stryker Intramedullary Nailing System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (< 220 mm)		SK246	\$914	Stryker Australia Pty Ltd	Gamma LN

12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			SK314	\$385	Stryker Australia Pty Ltd	Avon Patello Femoral System Patella Component
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		SK318	\$930	Stryker Australia Pty Ltd	X3 Trident Acetabular Inserts
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			SK323	\$385	Stryker Australia Pty Ltd	Triathlon Knee System Patella Component
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			SK331	\$2,581	Stryker Australia Pty Ltd	MRH (Modular Rotating Hinge) Rotating Hinge Assembly Pack
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			SK338	\$2,789	Stryker Australia Pty Ltd	VBOSS/VLIFT
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly		SK373	\$934	Stryker Australia Pty Ltd	Hoffman II External Fixation system

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.16 - Frame Component - Pin Clamp Assembly Post		SK374	\$92	Stryker Australia Pty Ltd	Hoffman II External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SK375	\$641	Stryker Australia Pty Ltd	Hoffman II External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SK390	\$641	Stryker Australia Pty Ltd	Hoffman II External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.18 - Upper body kit		SK396	\$5,204	Stryker Australia Pty Ltd	Hoffmann II Compact Wrist Sterile Pre-Packs, RL
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.05 - Cables - with >1 locking device		SK401	\$416	Stryker Australia Pty Ltd	Trochanteric Grip
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome	Low Frequency Ion Treatment	SK405	\$1,578	Stryker Australia Pty Ltd	LFIT Femoral Heads
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			SK415	\$385	Stryker Australia Pty Ltd	Scorpio Knee System Patella Component

12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			SK419	\$385	Stryker Australia Pty Ltd	Triathlon Knee System Patella Component
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.04 - Mesh, End Plate			SK424	\$1,069	Stryker Australia Pty Ltd	VBOSS / VLIFT
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		SK450	\$3,581	Stryker Australia Pty Ltd	T2 Ankle Arthrodesis Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SK452	\$54	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		SK483	\$134	Stryker Australia Pty Ltd	HA Apex Pins
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SK485	\$641	Stryker Australia Pty Ltd	Hoffmann Xpress - Universal Pin Clamp
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SK487	\$641	Stryker Australia Pty Ltd	Hoffmann Xpress - 5 Pin Clamp Posts
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.02 - Intramedullary Nail Accessories	06.03.02.01 - Intramedullary nail lag screw	Com	SK490	\$442	Stryker Australia Pty Ltd	Gamma

04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.04 - Repair, Graft, Extra Large (>100cm ²)		Biological	SK494	\$1,593	Stryker Australia Pty Ltd	DuraMatrix
04 - Neurosurgical	04.02 - DURA DEFECT REPAIR	04.02.03 - Repair, Graft, Large (>50 to 100cm ²)		Biological	SK495	\$944	Stryker Australia Pty Ltd	Dura Matrix
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.26 - Periarticular anatomic - Ulna ≥ 7 to ≤ 15 holes	VAL	SK499	\$1,248	Stryker Australia Pty Ltd	Stryker Locking Plate system
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		SK500	\$2,080	Stryker Australia Pty Ltd	Restoration ADM Cup (Anatomic Dual Mobility) Cup

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh			SK515	\$161	Stryker Australia Pty Ltd	Nasal Sheet (Strut).
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		SK526	\$49	Stryker Australia Pty Ltd	Stryker Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		SK527	\$64	Stryker Australia Pty Ltd	Stryker Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	SK528	\$180	Stryker Australia Pty Ltd	'Stryker Cannulated Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes		SK530	\$980	Stryker Australia Pty Ltd	Stryker Plating System.
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	LK	SK532	\$445	Stryker Australia Pty Ltd	Stryker Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	LK	SK533	\$615	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 16 holes	LK	SK534	\$816	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	LK	SK535	\$445	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	LK	SK536	\$615	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 16 holes	LK	SK537	\$816	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	SK538	\$305	Stryker Australia Pty Ltd	Stryker Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SK539	\$313	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	SK540	\$305	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SK541	\$313	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	SK542	\$305	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SK543	\$313	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size ≥ 4.5 mm)(including blade) ≥ 16 holes		SK545	\$425	Stryker Australia Pty Ltd	Stryker Plating System Basic Fragment Set

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com	SK546	\$305	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com	SK547	\$349	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		SK548	\$150	Stryker Australia Pty Ltd	Stryker Plating System Small Fragment Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		SK549	\$154	Stryker Australia Pty Ltd	Stryker Plating System Small Fragment Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes		SK550	\$592	Stryker Australia Pty Ltd	Stryker Plating System Small Fragment Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.10 - Dynamic - Hip ≤ 6 holes	Com, LK	SK551	\$368	Stryker Australia Pty Ltd	Omega3 Compression Hip Screw System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.11 - Dynamic - Hip ≥ 7 to ≤ 15 holes		SK552	\$550	Stryker Australia Pty Ltd	Omega3 Compression Hip Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes	LK	SK557	\$1,215	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	LK	SK558	\$1,618	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	VAL	SK560	\$1,637	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	LK	SK562	\$1,338	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SK563	\$111	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		SK565	\$59	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.04 - Frame Component - Monoplanar, Body	CDD	SK567	\$2,410	Stryker Australia Pty Ltd	Monotube External Fixation System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.04 - Frame Component - Monoplanar, Body	CDD	SK568	\$2,410	Stryker Australia Pty Ltd	Hoffmann II MRI System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	SK569	\$1,513	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	SK571	\$1,372	Stryker Australia Pty Ltd	Universal Distal Radius System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	SK572	\$1,239	Stryker Australia Pty Ltd	Universal Distal Radius System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	SK573	\$1,239	Stryker Australia Pty Ltd	Universal Distal Radius System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius ≥ 16 holes	VAL	SK574	\$1,525	Stryker Australia Pty Ltd	Universal Distal Radius System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius ≥ 16 holes	VAL	SK576	\$1,525	Stryker Australia Pty Ltd	VariAx Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.29 - Periarticular anatomic - Pelvis ≤ 6 holes		SK577	\$685	Stryker Australia Pty Ltd	Stryker Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.30 - Periarticular anatomic - Pelvis ≥ 7 to ≤ 15 holes		SK578	\$727	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.35 - Periarticular anatomic - Fibula ≤ 6 holes	VAL	SK580	\$1,421	Stryker Australia Pty Ltd	Stryker Locked Plate system
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	SK581	\$1,331	Stryker Australia Pty Ltd	Stryker Locked Plate System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		SK582	\$1,235	Stryker Australia Pty Ltd	Stryker Leibinger Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	Com	SK591	\$753	Stryker Australia Pty Ltd	Diamond Plate/Carpal Button
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Mini	SK612	\$1,551	Stryker Australia Pty Ltd	MiniFix
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Small	SK613	\$1,534	Stryker Australia Pty Ltd	RadioFix

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Small	SK615	\$1,534	Stryker Australia Pty Ltd	Wrist Fixator PFI
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Small	SK616	\$1,534	Stryker Australia Pty Ltd	Poing Fix
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Mini	SK617	\$1,551	Stryker Australia Pty Ltd	MicroFix
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		SK618	\$64	Stryker Australia Pty Ltd	Percufix
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	SK620	\$348	Stryker Australia Pty Ltd	AutoFIX
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		SK622	\$22	Stryker Australia Pty Ltd	SBI K-Wire
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SK630	\$111	Stryker Australia Pty Ltd	SBI Locking Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SK631	\$54	Stryker Australia Pty Ltd	Sbi Non-Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius \geq 7 to \leq 15 holes	VAL	SK632	\$1,239	Stryker Australia Pty Ltd	VariAx Volar plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (\leq 2.0mm)		SL006	\$49	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		SL007	\$59	Smith & Nephew Pty Ltd	Universal Washers
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		SL010	\$134	Smith & Nephew Pty Ltd	Smith & Nephew Ex-Fix
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SL011	\$54	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SL012	\$54	Smith & Nephew Pty Ltd	Peri-Loc and Peri-Loc VLP

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		SL013	\$57	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		SL014	\$57	Smith & Nephew Pty Ltd	Peri-Loc & Peri-Loc VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.04 - Frame Component - Monoplanar, Body		SL018	\$965	Smith & Nephew Pty Ltd	Modular Rail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		SL019	\$978	Smith & Nephew Pty Ltd	Modular Rail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SL020	\$641	Smith & Nephew Pty Ltd	Modular Rail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp		SL021	\$1,133	Smith & Nephew Pty Ltd	Modular Rail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SL022	\$641	Smith & Nephew Pty Ltd	Modular Rail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.11 - Frame Component - Circular Frame, Nuts & Spacers		SL023	\$38	Smith & Nephew Pty Ltd	Modular Rail System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	SL027	\$1,239	Smith & Nephew Pty Ltd	D-RAD SMART PACK
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		SL028	\$64	Smith & Nephew Pty Ltd	D-RAD SMART PACK
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	SL030	\$109	Smith & Nephew Pty Ltd	D-RAD SMART PACK
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	SL032	\$828	Smith & Nephew Pty Ltd	VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	Com, VAL	SL035	\$1,120	Smith & Nephew Pty Ltd	VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0 mm)		SL036	\$49	Smith & Nephew Pty Ltd	VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0 mm)	LK	SL037	\$106	Smith & Nephew Pty Ltd	VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes		SL038	\$469	Smith & Nephew Pty Ltd	VLP EVOS

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	SL039	\$973	Smith & Nephew Pty Ltd	VLP EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	SL040	\$828	Smith & Nephew Pty Ltd	VLP EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	SL042	\$109	Smith & Nephew Pty Ltd	VLP EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		SL043	\$49	Smith & Nephew Pty Ltd	VLP EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	LK	SL044	\$106	Smith & Nephew Pty Ltd	VLP EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		SL045	\$64	Smith & Nephew Pty Ltd	VLP EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long ($\geq 220\text{mm}$)		SL065	\$1,214	Smith & Nephew Pty Ltd	Trigen
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	SL068	\$973	Smith & Nephew Pty Ltd	VLP

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	SL069	\$828	Smith & Nephew Pty Ltd	VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	SL075	\$1,372	Smith & Nephew Pty Ltd	VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	SL076	\$1,239	Smith & Nephew Pty Ltd	VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.32 - Periarticular anatomic - Femur ≤ 6 holes	LK	SL079	\$1,200	Smith & Nephew Pty Ltd	Conquest FN
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.02 - Shells, Uncemented	11.03.02.02 - Beaded	SCP	SL085	\$1,852	Smith & Nephew Pty Ltd	Reflection
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	SL086	\$305	Smith & Nephew Pty Ltd	PERI-LOC
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SL087	\$313	Smith & Nephew Pty Ltd	PERI-LOC

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	SL088	\$1,357	Smith & Nephew Pty Ltd	PERI-LOC
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SL090	\$111	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SL091	\$54	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.01 - Grit Blast		SL092	\$2,916	Smith & Nephew Pty Ltd	REDAPT
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		SL094	\$150	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System- EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	SL095	\$641	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	SL096	\$642	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		SL097	\$154	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	SL098	\$828	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com	SL125	\$305	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System- EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com	SL126	\$349	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	Com	SL127	\$1,027	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.35 - Periarticular anatomic - Fibula ≤ 6 holes	VAL	SL129	\$1,421	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	SL130	\$638	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System- EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size ≤2.7mm)(including blade) ≥ 16 holes		SL131	\$480	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes	VAL	SL132	\$1,518	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com, LK	SL133	\$1,062	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System- EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.37 - Periarticular anatomic - Fibula ≥ 16 holes	VAL	SL134	\$1,230	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	SL135	\$1,513	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com	SL136	\$753	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com	SL137	\$423	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	SL140	\$619	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 16 holes	Com, LK	SL141	\$1,067	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate ≤ 6 holes	VAL	SL142	\$1,353	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes	VAL	SL143	\$1,492	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.25 - Periarticular anatomic - Ulna ≤ 6 holes	VAL	SL144	\$1,297	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.26 - Periarticular anatomic - Ulna ≥ 7 to ≤ 15 holes	VAL	SL145	\$1,248	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	SL146	\$1,331	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	VAL	SL147	\$1,637	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System- EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	SL148	\$1,372	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	SL149	\$1,239	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥ 4.5 mm)		SL152	\$57	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	VAL	SL153	\$1,480	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.11 - Dynamic - Hip ≥ 7 to ≤ 15 holes		SL157	\$550	Smith & Nephew Pty Ltd	Compression Hip Screw System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.10 - Dynamic - Hip ≤ 6 holes		SL158	\$278	Smith & Nephew Pty Ltd	Compression Hip Screw System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.02 - Shells, Uncemented	11.03.02.02 - Beaded		SL161	\$1,852	Smith & Nephew Pty Ltd	Reflection
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	VAL	SL174	\$2,024	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	LK	SL176	\$445	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥4.5mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SL177	\$615	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size ≥4.5mm)(including blade) ≥ 16 holes	LK	SL178	\$816	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes	LK	SL184	\$1,208	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.32 - Periarticular anatomic - Femur ≤ 6 holes	LK	SL186	\$1,200	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes	LK	SL187	\$1,215	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	LK	SL188	\$1,618	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SL190	\$54	Smith & Nephew Pty Ltd	Tibiaxys Distal tibia system
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SL191	\$111	Smith & Nephew Pty Ltd	Surfix screw plus Surfix Lock Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SL192	\$111	Smith & Nephew Pty Ltd	Surfix Screw plus Surfix Lock Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		SL195	\$22	Smith & Nephew Pty Ltd	K-Wire (Kirschner)

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	LK	SL198	\$445	Smith & Nephew Pty Ltd	Newdeal Reinforced Bendable Osteosynthesis Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	LK	SL199	\$445	Smith & Nephew Pty Ltd	Newdeal Bendable Osteosynthesis Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	Com	SL200	\$593	Smith & Nephew Pty Ltd	Newdeal Distal Femoral Varus Osteotomy Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	Com	SL201	\$593	Smith & Nephew Pty Ltd	Newdeal Femoral Varus and De-rotation Osteotomy Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SL203	\$111	Smith & Nephew Pty Ltd	Newdeal Lock Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN,LK	SL204	\$202	Smith & Nephew Pty Ltd	Newdeal Screws/Lock Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		SL205	\$3,581	Smith & Nephew Pty Ltd	Panta Arthrodesis Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN,LK	SL209	\$202	Smith & Nephew Pty Ltd	Newdeal Surfix Style Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		SL214	\$57	Smith & Nephew Pty Ltd	Bone Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	SL215	\$897	Smith & Nephew Pty Ltd	TIBIAXYS Distal Tibial Osteotomy System: Medial right/lateral left osteotomy plate: lateral right/medial left osteotomy plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	SL216	\$641	Smith & Nephew Pty Ltd	TIBIAXYS Distal Tibial Osteotomy System - Medial osteotomy plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	SL217	\$638	Smith & Nephew Pty Ltd	UNI-CP Compression plating system
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	VAL	SL218	\$973	Smith & Nephew Pty Ltd	HALLU-Lock MTP Arthrodesis System - HALLU-Lock C Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	SL219	\$897	Smith & Nephew Pty Ltd	HALLU-Lock MTP Arthrodesis System - HALLU-Lock S Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SL220	\$111	Smith & Nephew Pty Ltd	Surfix Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	SL221	\$109	Smith & Nephew Pty Ltd	Surfix Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	SL222	\$897	Smith & Nephew Pty Ltd	TIBIAXYS Distal Tibia System - Ankle Arthrodesis - Lateral anterior plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	SL227	\$638	Smith & Nephew Pty Ltd	Uni-CP Compression plating system
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes	VAL	SL230	\$1,518	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	VAL	SL232	\$1,637	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System - EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		SL233	\$134	Smith & Nephew Pty Ltd	SMART TSF (Taylor Spatial Frame)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly		SL234	\$934	Smith & Nephew Pty Ltd	SMART TSF (Taylor Spatial Frame)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.09 - Frame Component - Circular Frame Strut Device		SL235	\$849	Smith & Nephew Pty Ltd	SMART TSF (Taylor Spatial Frame)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.10 - Frame Component - Foot Plate		SL236	\$2,129	Smith & Nephew Pty Ltd	SMART TSF (Taylor Spatial Frame)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.11 - Frame Component - Circular Frame, Nuts & Spacers		SL237	\$38	Smith & Nephew Pty Ltd	SMART TSF (Taylor Spatial Frame)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		SL239	\$978	Smith & Nephew Pty Ltd	SMART TSF (Taylor Spatial Frame)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.08 - Frame Component - Circular Coupling Device		SL240	\$253	Smith & Nephew Pty Ltd	SMART TSF (Taylor Spatial Frame)

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.10 - Screw Accessories - Caps		SL241	\$97	Smith & Nephew Pty Ltd	EVOS
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes		SL243	\$399	Smith & Nephew Pty Ltd	Smith & Nephew Plate and Screw System- EVOS
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			SL245	\$385	Smith & Nephew Pty Ltd	Journey Patella
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			SL246	\$385	Smith & Nephew Pty Ltd	Genesis II Patella
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		SM024	\$2,080	Smith & Nephew Pty Ltd	EP Fit Acetabular Shell
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		SM029	\$930	Smith & Nephew Pty Ltd	EP Fit & MPF Highly cross linked UHMWPE Insert
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, $>32\text{mm}$	11.02.02.05 - Ceramic Mix		SM095	\$1,793	Smith & Nephew Pty Ltd	Universal Delta Ceramic Femoral Head

11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		SM122	\$3,493	Smith & Nephew Pty Ltd	Polarstem
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		SM127	\$3,493	Smith & Nephew Pty Ltd	SL Plus MIA Femoral Stem
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma	Flange	SM131	\$2,700	Smith & Nephew Pty Ltd	POLAR CUP ACETABULAR Cementless Shell
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		SM143	\$1,806	Smith & Nephew Pty Ltd	EP fit & MPF Delta Ceramic Insert
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			SM154	\$2,581	Smith & Nephew Pty Ltd	Legion Hinge Sleeve and Bolt
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		SM167	\$1,793	Smith & Nephew Pty Ltd	Revision Delta Ceramic Femoral Head

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.32 - Periarticular anatomic - Femur ≤ 6 holes	LK	SM180	\$1,200	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes	LK	SM181	\$1,215	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	LK	SM182	\$1,618	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes		SN011	\$592	Smith & Nephew Pty Ltd	TC-100 & Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		SN012	\$150	Smith & Nephew Pty Ltd	TC-100 & Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		SN044	\$150	Smith & Nephew Pty Ltd	TC-100 & Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com	SN068	\$753	Smith & Nephew Pty Ltd	TC 100

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com	SN069	\$349	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥ 4.5 mm)(including blade) ≤ 6 holes		SN071	\$399	Smith & Nephew Pty Ltd	TC 100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes		SN073	\$469	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size ≥ 4.5 mm)(including blade) ≥ 16 holes		SN078	\$425	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		SN082	\$64	Smith & Nephew Pty Ltd	TC 100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes		SN083	\$469	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes		SN087	\$362	Smith & Nephew Pty Ltd	TC-100

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes		SN088	\$469	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		SN109	\$150	Smith & Nephew Pty Ltd	TC100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes		SN116	\$469	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		SN118	\$154	Smith & Nephew Pty Ltd	TC-100 & Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		SN130	\$154	Smith & Nephew Pty Ltd	TC-100 & Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	Com	SN134	\$1,027	Smith & Nephew Pty Ltd	TC-100

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		SN136	\$150	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	Com	SN143	\$593	Smith & Nephew Pty Ltd	TC 100
11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.01 - Bipolar		SN267	\$654	Smith & Nephew Pty Ltd	Tandem/Convene
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.01 - Cemented	11.01.01.01 - Unpolished		SN273	\$1,356	Smith & Nephew Pty Ltd	Echelon/Spectrum
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		SN280	\$621	Smith & Nephew Pty Ltd	Femoral Head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene	SCP	SN291	\$930	Smith & Nephew Pty Ltd	Reflection/Reflection3 (R3)

11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.01 - Cemented	11.01.01.01 - Unpolished		SN301	\$1,356	Smith & Nephew Pty Ltd	Spectron and Synergy
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.02 - Beaded	SCP	SN303	\$3,198	Smith & Nephew Pty Ltd	Synergy
11 - Hip	11.04 - ACCESSORIES	11.04.10 - Head Taper Insert			SN307	\$307	Smith & Nephew Pty Ltd	Unipolar
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		SN308	\$673	Smith & Nephew Pty Ltd	Unipolar Head
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			SN382	\$385	Smith & Nephew Pty Ltd	Profix Knee System Patella Component
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		SN451	\$22	Smith & Nephew Pty Ltd	Wire

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.10 - Dynamic - Hip ≤ 6 holes		SN488	\$278	Smith & Nephew Pty Ltd	Intermediate Osteotomy System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.05 - Dynamic		SN489	\$169	Smith & Nephew Pty Ltd	Intermediate Osteotomy System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.05 - Dynamic		SN492	\$169	Smith & Nephew Pty Ltd	Paediatric Osteotomy System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.10 - Dynamic - Hip ≤ 6 holes		SN493	\$278	Smith & Nephew Pty Ltd	Paediatric Osteotomy System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥220mm)		SN521	\$1,214	Smith & Nephew Pty Ltd	TriGen
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.03 - Femoral, Distal		SN522	\$996	Smith & Nephew Pty Ltd	TriGen
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes		SN581	\$980	Smith & Nephew Pty Ltd	TC-100

11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.02 - Beaded		SN678	\$3,198	Smith & Nephew Pty Ltd	Echelon with HA
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (<220mm)		SN763	\$914	Smith & Nephew Pty Ltd	IMHS CP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥220mm)		SN764	\$1,214	Smith & Nephew Pty Ltd	IMHS CP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		SN772	\$3,581	Smith & Nephew Pty Ltd	Trigen
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size ≥4.5mm)(including blade) ≥ 16 holes		SN784	\$425	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	SN796	\$305	Smith & Nephew Pty Ltd	Peri-Loc

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SN797	\$313	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	LK	SN798	\$700	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com	SN800	\$305	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com	SN801	\$349	Smith & Nephew Pty Ltd	Peri-Loc
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		SN809	\$673	Smith & Nephew Pty Ltd	Femoral head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.06 - Ceramicised Metal		SN812	\$1,684	Smith & Nephew Pty Ltd	Femoral Head

12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	SN824	\$2,758	Smith & Nephew Pty Ltd	Legion Knee System Tibial Baseplate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		SN833	\$64	Smith & Nephew Pty Ltd	Peri-Loc & Peri-Loc VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (<220mm)		SN838	\$914	Smith & Nephew Pty Ltd	Trigen InterTAN Nail
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		SN841	\$1,033	Smith & Nephew Pty Ltd	Trigen META
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.02 - Beaded		SN843	\$3,198	Smith & Nephew Pty Ltd	Anthology Hip System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix	Ring	SN855	\$1,806	Smith & Nephew Pty Ltd	R3 Acetabular system

11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		SN900	\$3,493	Smith & Nephew Pty Ltd	NANOS Neck Preserving Stem
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.10 - Dynamic - Hip \leq 6 holes		SN912	\$278	Smith & Nephew Pty Ltd	Intermediate Osteotomy System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.11 - Dynamic - Hip \geq 7 to \leq 15 holes		SN913	\$550	Smith & Nephew Pty Ltd	Intermediate Osteotomy System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) \leq 6 holes	LK	SN914	\$305	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus \leq 6 holes	LK	SN916	\$1,208	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.25 - Periarticular anatomic - Ulna \leq 6 holes	LK	SN918	\$870	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.13 - Dynamic - supracondylar \leq 6 holes		SN922	\$528	Smith & Nephew Pty Ltd	Compression Hip Screw System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.14 - Dynamic - supracondylar ≥ 7 to ≤ 15 holes		SN923	\$452	Smith & Nephew Pty Ltd	Compression Hip Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes		SN928	\$469	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes		SN929	\$362	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, LK	SN930	\$1,062	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	SN931	\$619	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes		SN932	\$469	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 16 holes		SN933	\$480	Smith & Nephew Pty Ltd	TC-100

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes		SN934	\$362	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 16 holes		SN935	\$480	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com	SN936	\$349	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	Com	SN937	\$1,027	Smith & Nephew Pty Ltd	TC-100
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	SN938	\$642	Smith & Nephew Pty Ltd	Peri-Loc VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	SN939	\$641	Smith & Nephew Pty Ltd	Peri-Loc VLP

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	SN940	\$973	Smith & Nephew Pty Ltd	Peri-Loc VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	SN941	\$828	Smith & Nephew Pty Ltd	Peri-Loc VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes		SN942	\$399	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SN944	\$111	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.10 - Screw Accessories - Caps		SN945	\$97	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp		SN947	\$1,133	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Lizarov, Taylor Spatial Frame, Jet-X, Compass)

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.05 - Frame Component - Monoplanar, Adaptor		SN948	\$1,034	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Ilizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.05 - Frame Component - Monoplanar, Adaptor		SN949	\$1,034	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Ilizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.04 - Frame Component - Monoplanar, Body	CDD	SN950	\$2,410	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Ilizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.08 - Frame Component - Circular Coupling Device		SN951	\$253	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Ilizarov, Taylor Spatial Frame, Jet-X, Compass)

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		SN953	\$978	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Llizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.08 - Frame Component - Circular Coupling Device		SN954	\$253	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Llizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.09 - Frame Component - Circular Frame Strut Device		SN955	\$849	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Ilizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.10 - Frame Component - Foot Plate		SN957	\$2,129	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Llizarov, Taylor Spatial Frame, Jet-X, Compass)

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.11 - Frame Component - Circular Frame, Nuts & Spacers		SN958	\$38	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Llizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SN959	\$641	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Llizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly		SN962	\$934	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Llizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly		SN963	\$934	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Llizarov, Taylor Spatial Frame, Jet-X, Compass)

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SN964	\$641	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Lizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.18 - Upper body kit		SN965	\$5,204	Smith & Nephew Pty Ltd	Jet X Distal Radius Kit
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp	Small	SN966	\$2,090	Smith & Nephew Pty Ltd	Smith & Nephew External Fixation (Lizarov, Taylor Spatial Frame, Jet-X, Compass)
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	SN968	\$109	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	SN969	\$109	Smith & Nephew Pty Ltd	Peri-Loc VLP
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	SN970	\$167	Smith & Nephew Pty Ltd	Cannulated Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	SN971	\$180	Smith & Nephew Pty Ltd	Cannulated Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.32 - Periarticular anatomic - Femur ≤ 6 holes	LK	SN972	\$1,200	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes	LK	SN973	\$1,215	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	LK	SN974	\$1,618	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes	VAL	SN975	\$1,518	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	LK	SN976	\$1,338	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	SN979	\$642	Smith & Nephew Pty Ltd	Peri-Loc

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	SN980	\$641	Smith & Nephew Pty Ltd	Peri-Loc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes	VAL	SN984	\$1,373	Smith & Nephew Pty Ltd	Peri-Loc
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, vblf	SO055	\$240	Spectrum Surgical	HumanOptics Aspira Y
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1, vblf	SO057	\$499	Spectrum Surgical	HumanOptics Torica Y
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t2, vblf	SO058	\$732	Spectrum Surgical	HumanOptics Torica Y
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	SO060	\$514	Spectrum Surgical	HumanOptics Torica

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	SO074	\$240	Spectrum Surgical	HumanOptics Aspira
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	SO075	\$238	Spectrum Surgical	HumanOptics Aspira Preloaded
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	SO083	\$238	Spectrum Surgical	Aspira-aXA Preloaded
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at	SO084	\$240	Spectrum Surgical	Aspira-aXA
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes		SQ074	\$399	Surgical Specialties	PediPlates Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	Com	SQ075	\$593	Surgical Specialties	PediPlates Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH	SQ076	\$22	Surgical Specialties	K wires
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com	SQ078	\$798	Surgical Specialties	PediLoc System ≥ 7 to ≤ 15 holes, screw size $\geq 4.5\text{mm}$
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 16 holes	Com	SQ079	\$1,042	Surgical Specialties	PediLoc - Periarticular Locking Plating System Femur - > 16 holes, screw size $\geq 4.5\text{mm}$

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SQ081	\$313	Surgical Specialties	PediLoc- Periarticular Locking Plating System Femur - >7 to >15 holes, screw size 2.71 - 4.49mm
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	LK	SQ083	\$700	Surgical Specialties	PediLoc - Anterolateral and Medial Distal Tibial Paediatric Locking Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥220mm)		SQ086	\$1,214	Surgical Specialties	PediNail System
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		SQ096	\$1,137	Surgical Specialties	RESPONSE Spine System – Cross Connector
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			SQ098	\$655	Surgical Specialties	RESPONSE Spine System – Inline Connector
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			SQ100	\$1,050	Surgical Specialties	RESPONSE Spine System – Polyaxial Screw

13 - Spinal	13.06 - Rod	13.06.01 - Standard			SQ101	\$355	Surgical Specialties	RESPONSE Spine System – Rod
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SQ102	\$144	Surgical Specialties	RESPONSE Spine System – Set Screw
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			SQ103	\$752	Surgical Specialties	RESPONSE Spine System – Uniaxial Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		SQ113	\$57	Surgical Specialties	SuperCable Trochanteric Grips and Cable Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		SQ121	\$57	Surgical Specialties	Verso Shoulder System - Baseplate Fixation Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SQ122	\$144	Surgical Specialties	RESPONSE Spine System - BandLoc Screw
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	SQ125	\$1,124	Surgical Specialties	NEO Pedicle Screw System - Polyaxial Screw

13 - Spinal	13.06 - Rod	13.06.01 - Standard			SQ126	\$355	Surgical Specialties	NEO Pedicle Screw System - Rod
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SQ127	\$144	Surgical Specialties	NEO Pedicle Screw System - Set Screw
13 - Spinal	13.06 - Rod	13.06.01 - Standard			SQ128	\$355	Surgical Specialties	NEO Pedicle Screw System - Rod
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		SQ129	\$59	Surgical Specialties	Screw Washer
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SQ132	\$111	Surgical Specialties	Bone Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.32 - Periarticular anatomic - Femur ≤ 6 holes	LK	SQ133	\$1,200	Surgical Specialties	PediLoc - Plating System, ≤ 6 Holes, Periarticular Femoral Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes	LK	SQ134	\$1,215	Surgical Specialties	PediLoc - Plating System, ≥ 7 to ≤ 15 holes, Periarticular Femoral Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	LK	SQ135	\$1,618	Surgical Specialties	PediLoc - Plating System ≥ 16 holes, Periarticular Femoral Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	SQ137	\$180	Surgical Specialties	Cannulated Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	SQ138	\$305	Surgical Specialties	PediLoc Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	Com, LK	SQ139	\$1,062	Surgical Specialties	PediLoc - Plating System ≤ 6 holes, screw size ≤ 2.7 mm
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	SQ140	\$619	Surgical Specialties	PediLoc - Plating System ≥ 7 to ≤ 15 holes, screw size ≤ 2.7 mm

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		SQ143	\$57	Surgical Specialties	Bone Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SQ145	\$54	Surgical Specialties	Bone Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	SQ147	\$109	Surgical Specialties	Bone Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		SQ148	\$64	Surgical Specialties	Bone Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	LK	SQ149	\$445	Surgical Specialties	PediLoc Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	LK	SQ150	\$445	Surgical Specialties	PediLoc Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤2.7mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SQ151	\$427	Surgical Specialties	PediLoc Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	SQ154	\$638	Surgical Specialties	PediLoc Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥220mm)		SQ157	\$1,214	Surgical Specialties	PediNail Platform
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (<220mm)		SQ158	\$914	Surgical Specialties	PediNail Platform
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.11 - Frame Component - Circular Frame, Nuts & Spacers		SQ160	\$38	Surgical Specialties	Orthex Threaded Sockets
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.11 - Frame Component - Circular Frame, Nuts & Spacers		SQ161	\$38	Surgical Specialties	Orthex Frame Components
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Mini	SQ162	\$1,551	Surgical Specialties	Monoplanar Fixator System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Mini	SQ163	\$1,551	Surgical Specialties	Monoplanar Fixator System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp		SQ164	\$1,133	Surgical Specialties	Monoplanar Clamp

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.04 - Frame Component - Monoplanar, Body		SQ165	\$965	Surgical Specialties	Monoplanar Body
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.09 - Frame Component - Circular Frame Strut Device		SQ166	\$849	Surgical Specialties	Orthex Distractor Strut
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.10 - Frame Component - Foot Plate		SQ167	\$2,129	Surgical Specialties	Orthex Foot Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		SQ171	\$978	Surgical Specialties	Orthex Partial Circular Rings
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	SQ174	\$641	Surgical Specialties	PediFoot Deformity Correction System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	SQ175	\$167	Surgical Specialties	Cannulated Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SQ176	\$54	Surgical Specialties	PediFoot Deformity Correction System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	SQ177	\$828	Surgical Specialties	PediFoot Deformity Correction System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	SQ178	\$642	Surgical Specialties	PediFoot Deformity Correction System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	SQ179	\$109	Surgical Specialties	PediFoot Deformity Correction System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		SQ180	\$64	Surgical Specialties	PediFoot Deformity Correction System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SQ181	\$111	Surgical Specialties	PediFoot Deformity Correction System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	SQ182	\$973	Surgical Specialties	PediFoot Deformity Correction System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		SQ189	\$134	Surgical Specialties	Pins

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		SQ190	\$22	Surgical Specialties	Wires
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SQ192	\$313	Surgical Specialties	PediLoc Plating System
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			SQ193	\$655	Surgical Specialties	NEO Pedicle Screw System - Inline Connector
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome	Low Frequency Ion Treatment	SR026	\$1,394	Stryker Australia Pty Ltd	Stryker CoCr Femoral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		SR029	\$1,793	Stryker Australia Pty Ltd	Stryker Large Femoral Head - Delta Ceramic
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	SR034	\$2,758	Stryker Australia Pty Ltd	Triathlon TS Knee System Tibial Baseplate
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	SR042	\$1,124	Stryker Australia Pty Ltd	MANTIS

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SR073	\$54	Stryker Australia Pty Ltd	Stryker Locking Plate System
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	SR080	\$2,758	Stryker Australia Pty Ltd	Duracon Knee System Stemmed Revision Baseplate
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	SR084	\$1,426	Stryker Australia Pty Ltd	Reflex Anterior Cervical Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com	SR086	\$753	Stryker Australia Pty Ltd	Stryker Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes		SR087	\$362	Stryker Australia Pty Ltd	Stryker Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 16 holes	Com, VAL	SR088	\$1,274	Stryker Australia Pty Ltd	Stryker Locking Plate System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	SR089	\$828	Stryker Australia Pty Ltd	Stryker Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	SR090	\$828	Stryker Australia Pty Ltd	Stryker Locking Plates System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes	VAL	SR092	\$1,373	Stryker Australia Pty Ltd	Stryker Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.43 - Periarticular anatomic - Calcaneal ≥ 16 holes	VAL	SR093	\$1,089	Stryker Australia Pty Ltd	Stryker Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	SR094	\$180	Stryker Australia Pty Ltd	Stryker Cannulated Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	SR095	\$167	Stryker Australia Pty Ltd	Stryker Cannulated Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.09 - Frame Component - Circular Frame Strut Device		SR096	\$849	Stryker Australia Pty Ltd	HOFFMANN LRF - TELESCOPIC STRUT

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		ST004	\$57	Stryker Australia Pty Ltd	Stryker Plating System Screws - Cortical 4.5mm
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		ST005	\$57	Stryker Australia Pty Ltd	Stryker Plating System Screws - Cancellous
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ST006	\$54	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		ST007	\$22	Stryker Australia Pty Ltd	Stryker Plating System - K Wires
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	ST034	\$2,758	Stryker Australia Pty Ltd	Scorpio Knee System Tibial Baseplate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		ST037	\$150	Stryker Australia Pty Ltd	Stryker Plating System Small Fragment Set
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		ST038	\$22	Stryker Australia Pty Ltd	Stryker Plating System - Reduction Pin

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes		ST039	\$399	Stryker Australia Pty Ltd	Stryker Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com	ST051	\$349	Stryker Australia Pty Ltd	Stryker Plating System Small Fragment Set
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma	SCP	ST541	\$3,493	Stryker Australia Pty Ltd	SecurFit Plus Max
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		ST546	\$930	Stryker Australia Pty Ltd	Stryker Acetabular Crossfire Insert
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		ST549	\$930	Stryker Australia Pty Ltd	Trident acetabular component system
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic		ST565	\$1,776	Stryker Australia Pty Ltd	Alumina acetabular inserts
11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.01 - Bipolar		ST566	\$654	Stryker Australia Pty Ltd	Osteonics hip prostheses

11 - Hip	11.04 - ACCESSORIES	11.04.10 - Head Taper Insert			ST569	\$307	Stryker Australia Pty Ltd	Head Taper Insert
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		ST570	\$673	Stryker Australia Pty Ltd	UNITRAX
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma	SCP	ST574	\$3,493	Stryker Australia Pty Ltd	SecurFit HA Max Hip Stem
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.01 - Cemented	11.01.01.01 - Unpolished		ST576	\$1,356	Stryker Australia Pty Ltd	Stryker Omnifit Cemented Stem
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			ST636	\$385	Stryker Australia Pty Ltd	Scorpio Knee System & S7000 Knee System Patella Component
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	ST711	\$2,346	Stryker Australia Pty Ltd	OIC Cage

13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		ST712	\$2,189	Stryker Australia Pty Ltd	Solis Cervical Cage
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		ST730	\$150	Stryker Australia Pty Ltd	Leibinger Titanium Implant System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com	ST738	\$305	Stryker Australia Pty Ltd	Leibinger Titanium Implant System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com	ST786	\$753	Stryker Australia Pty Ltd	Leibinger Titanium Implant System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com	ST787	\$753	Stryker Australia Pty Ltd	Leibinger Titanium Implant System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes		ST788	\$469	Stryker Australia Pty Ltd	Leibinger Titanium Implant System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		ST884	\$134	Stryker Australia Pty Ltd	Apex Pins

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH	ST890	\$22	Stryker Australia Pty Ltd	Steinmann Pins
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly	Small	ST892	\$574	Stryker Australia Pty Ltd	Hoffmann II Compact External Fixation System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		ST931	\$930	Stryker Australia Pty Ltd	Stryker Acetabular Insert
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.16 - Frame Component - Pin Clamp Assembly Post	Small	ST937	\$82	Stryker Australia Pty Ltd	Hoffman II External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.16 - Frame Component - Pin Clamp Assembly Post	Small	ST938	\$82	Stryker Australia Pty Ltd	Hoffman II External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.05 - Frame Component - Monoplanar, Adaptor		ST943	\$1,034	Stryker Australia Pty Ltd	Hoffman II External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames		ST945	\$4,570	Stryker Australia Pty Ltd	Monotube External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames		ST946	\$4,570	Stryker Australia Pty Ltd	Monotube External Fixation System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	CDD	ST947	\$7,081	Stryker Australia Pty Ltd	Monotube External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.04 - Frame Component - Monoplanar, Body	Small, CDD	ST948	\$1,328	Stryker Australia Pty Ltd	Monotube External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		ST950	\$641	Stryker Australia Pty Ltd	Monotube External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		ST951	\$641	Stryker Australia Pty Ltd	Monotube External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		ST952	\$641	Stryker Australia Pty Ltd	Monotube External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.05 - Frame Component - Monoplanar, Adaptor		ST953	\$1,034	Stryker Australia Pty Ltd	Monotube External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		ST954	\$641	Stryker Australia Pty Ltd	Monotube External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		ST965	\$978	Stryker Australia Pty Ltd	TenXor External Fixation System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		ST966	\$641	Stryker Australia Pty Ltd	TenXor External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		ST967	\$641	Stryker Australia Pty Ltd	TenXor External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp		ST968	\$1,133	Stryker Australia Pty Ltd	TenXor External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		ST971	\$641	Stryker Australia Pty Ltd	TenXor External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		ST972	\$641	Stryker Australia Pty Ltd	TenXor External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes		SY017	\$605	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com	SY037	\$349	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		SY051	\$134	Johnson & Johnson Medical Pty Ltd	AO/ASIF Pins
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.05 - Dynamic		SY054	\$169	Johnson & Johnson Medical Pty Ltd	AO/ASIF Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		SY065	\$49	Johnson & Johnson Medical Pty Ltd	AO/ASIF Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		SY068	\$54	Johnson & Johnson Medical Pty Ltd	AO/ASIF Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	SY071	\$180	Johnson & Johnson Medical Pty Ltd	AO/ASIF Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SY091	\$641	Johnson & Johnson Medical Pty Ltd	AO/ASIF k-Wires, Pins, Washers etc
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		SY092	\$59	Johnson & Johnson Medical Pty Ltd	AO/ASIF Washers
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	LK	SY116	\$445	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.07 - Arthrodesis ankle		SY130	\$3,581	Johnson & Johnson Medical Pty Ltd	AO/ASIF Arthrodesis system
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SY135	\$144	Johnson & Johnson Medical Pty Ltd	Cervical Spine Locking Plate (CSLP) System
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	SY140	\$403	Johnson & Johnson Medical Pty Ltd	AO/ASIF Spinal Implants
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Cannulated	SY141	\$174	Johnson & Johnson Medical Pty Ltd	Spinal Plate/Plate System AO/ASIF Spinal Implants
13 - Spinal	13.06 - Rod	13.06.01 - Standard			SY143	\$355	Johnson & Johnson Medical Pty Ltd	Universal Spine System (USS)
13 - Spinal	13.09 - C-Ring	13.09.01 - C-Ring			SY145	\$307	Johnson & Johnson Medical Pty Ltd	Universal Spine System (USS)
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			SY147	\$655	Johnson & Johnson Medical Pty Ltd	Universal Spine System (USS)
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Closed	SY148	\$174	Johnson & Johnson Medical Pty Ltd	Universal Spine System (USS)

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.02 - Collar/Sleeve			SY151	\$184	Johnson & Johnson Medical Pty Ltd	Universal Spine System (USS)
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SY152	\$144	Johnson & Johnson Medical Pty Ltd	Universal Spine System (USS)
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SY174	\$144	Johnson & Johnson Medical Pty Ltd	Universal Spine System (USS)
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SY186	\$144	Johnson & Johnson Medical Pty Ltd	Posterior Cervical System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp		SY199	\$1,133	Johnson & Johnson Medical Pty Ltd	MAXFRAME Distraction Osteogenesis and Orthopaedic External Fixation System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly		SY200	\$934	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp		SY203	\$1,133	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly	Small	SY224	\$574	Johnson & Johnson Medical Pty Ltd	MAXFRAME, Distraction Osteogenesis & External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.11 - Frame Component - Circular Frame, Nuts & Spacers		SY228	\$38	Johnson & Johnson Medical Pty Ltd	MAXFRAME Distraction Osteogenesis External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp		SY236	\$1,133	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SY237	\$641	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly		SY239	\$934	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly		SY242	\$934	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.03 - Frame Component - Monoplanar, Clamp		SY247	\$1,133	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH	SY249	\$22	Johnson & Johnson Medical Pty Ltd	AO/ASIF K Wires, Pins
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		SY250	\$1,137	Johnson & Johnson Medical Pty Ltd	Universal Spine System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.06 - Wire forms (including washers/screws) - all sizes		SY257	\$59	Johnson & Johnson Medical Pty Ltd	A/O/ASIF K-wires
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.03 - Femoral, Distal		SY264	\$996	Johnson & Johnson Medical Pty Ltd	AO/ASIF Intramedullary Nails
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		SY273	\$2,189	Johnson & Johnson Medical Pty Ltd	Cervios IBF Cage
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.02 - Intramedullary Nail Accessories	06.03.02.01 - Intramedullary nail lag screw	Com	SY285	\$442	Johnson & Johnson Medical Pty Ltd	AO/ASIF Intramedullary nails

13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SY286	\$144	Johnson & Johnson Medical Pty Ltd	USS Ilio-Sacral Fixation system
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			SY289	\$1,050	Johnson & Johnson Medical Pty Ltd	USS Ilio-Sacral Fixation system
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			SY293	\$2,789	Johnson & Johnson Medical Pty Ltd	Synmesh
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.03 - Mesh			SY294	\$2,789	Johnson & Johnson Medical Pty Ltd	Synmesh
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.04 - Mesh, End Plate			SY295	\$1,069	Johnson & Johnson Medical Pty Ltd	Synmesh
13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Dual Thread	SY297	\$403	Johnson & Johnson Medical Pty Ltd	SynFix Spinal system
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SY308	\$144	Johnson & Johnson Medical Pty Ltd	Axon Spinal System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	SY321	\$167	Johnson & Johnson Medical Pty Ltd	AO/ASIF Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.15 - Bone Graft Substitute	06.03.15.01 - Ceramic, 0-5cc		SY331	\$722	Johnson & Johnson Medical Pty Ltd	Norian®
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.05 - Laminoplasty Plate		SY335	\$661	Johnson & Johnson Medical Pty Ltd	Arch Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.20 - ≥3mm thick, 16-32 holes	Complex	SY347	\$1,630	Johnson & Johnson Medical Pty Ltd	Titanium Sternal Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		SY352	\$64	Johnson & Johnson Medical Pty Ltd	A/ASIF Screw
13 - Spinal	13.05 - Plate	13.05.02 - No Integral Fixation	13.05.02.03 - Occipital		SY380	\$1,803	Johnson & Johnson Medical Pty Ltd	Occipito-Cervical Fusion System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SY383	\$144	Johnson & Johnson Medical Pty Ltd	Synmesh

13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		SY398	\$1,137	Johnson & Johnson Medical Pty Ltd	Axon Spinal System - Transconnector
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly		SY418	\$934	Johnson & Johnson Medical Pty Ltd	MAXFRAME Distraction Osteogenesis External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.11 - Frame Component - Circular Frame, Nuts & Spacers		SY419	\$38	Johnson & Johnson Medical Pty Ltd	MAXFRAME Distraction Osteogenesis External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.16 - Frame Component - Pin Clamp Assembly Post		SY420	\$92	Johnson & Johnson Medical Pty Ltd	MAXFRAME Distraction Osteogenesis External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		SY422	\$978	Johnson & Johnson Medical Pty Ltd	MAXFRAME Distraction Osteogenesis External Fixation System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.10 - Frame Component - Foot Plate		SY427	\$2,129	Johnson & Johnson Medical Pty Ltd	MAXFRAME Distraction Osteogenesis External Fixation System
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SY440	\$144	Johnson & Johnson Medical Pty Ltd	Synapse
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			SY441	\$1,050	Johnson & Johnson Medical Pty Ltd	Synapse
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			SY442	\$655	Johnson & Johnson Medical Pty Ltd	Synapse
13 - Spinal	13.07 - Plate-Rod	13.07.01 - Plate Rod			SY445	\$2,116	Johnson & Johnson Medical Pty Ltd	CerviFix Posterior Cervical System
13 - Spinal	13.06 - Rod	13.06.01 - Standard		Dual Diameter	SY446	\$446	Johnson & Johnson Medical Pty Ltd	CerviFix Posterior Cervical System
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	SY458	\$1,426	Johnson & Johnson Medical Pty Ltd	Vectra T Anterior Spinal System

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.08 - 0.5-0.99mm thick, >32 holes		SY466	\$271	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.05 - 0.2-0.49mm thick, 51-200cm ²		SY488	\$1,235	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.12 - 1.0-1.99mm thick, 16-32 holes	Complex	SY493	\$987	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes	Compression	SY498	\$140	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.20 - ≥3mm thick, 16-32 holes	Compression	SY501	\$1,222	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes	Resorbable	SY508	\$352	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.13 - 1.0-1.99mm thick, >32 holes	Resorbable	SY511	\$378	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes	Resorbable	SY512	\$151	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.08 - 0.5-0.99mm thick, >32 holes	Resorbable	SY514	\$343	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
13 - Spinal	13.05 - Plate	13.05.01 - Integral Fixation	13.05.01.01 - Cervical	>55mm	SY519	\$1,426	Johnson & Johnson Medical Pty Ltd	Vectra Anterior Spinal System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.02 - Mesh - Non-metal	07.01.02.13 - >0.8mm thick, 11-25cm ²		SY545	\$698	Johnson & Johnson Medical Pty Ltd	PolyMax Rapid-Resorbable Fixation System

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.18 - ≥3mm thick, 4-7 holes	Complex	SY550	\$1,310	Johnson & Johnson Medical Pty Ltd	Titanium Sternal Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.04 - <0.5mm thick, 16-32 holes		SY558	\$307	Johnson & Johnson Medical Pty Ltd	Matrix
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.03 - <0.5mm thick, 8-15 holes		SY563	\$212	Johnson & Johnson Medical Pty Ltd	Matrix
13 - Spinal	13.06 - Rod	13.06.01 - Standard			SY564	\$355	Johnson & Johnson Medical Pty Ltd	Spinal Fixation System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			SY566	\$1,050	Johnson & Johnson Medical Pty Ltd	Spinal Fixation System
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		SY569	\$1,137	Johnson & Johnson Medical Pty Ltd	Spinal Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²	Complex	SY578	\$738	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes	Compression	SY580	\$118	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes	Locking	SY587	\$376	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.06 - Screws	07.01.06.02 - Diameter 1.25-3.24mm	Resorbable	SY593	\$109	Johnson & Johnson Medical Pty Ltd	PolyMax Rapid-Resorbable Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		SY596	\$57	Johnson & Johnson Medical Pty Ltd	AO/ASIF Screws
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			SY597	\$752	Johnson & Johnson Medical Pty Ltd	Universal Spine System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Shank	SY598	\$540	Johnson & Johnson Medical Pty Ltd	Spinal Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes		SY603	\$399	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.10 - Dynamic - Hip \leq 6 holes	Com	SY606	\$368	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.11 - Dynamic - Hip \geq 7 to \leq 15 holes	Com	SY607	\$481	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.12 - Dynamic - Hip \geq 16 holes	Com	SY608	\$758	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.10 - Dynamic - Hip \leq 6 holes	Com, LK	SY609	\$368	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.11 - Dynamic - Hip \geq 7 to \leq 15 holes	Com, LK	SY610	\$481	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.12 - Dynamic - Hip \geq 16 holes	Com, LK	SY611	\$758	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate \leq 6 holes	LK	SY616	\$1,217	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.16 - Periarticular anatomic - Clavicle plate \leq 6 holes	LK	SY617	\$1,217	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	SY618	\$1,357	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	VAL	SY619	\$1,480	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥ 4.5 mm)(including blade) ≤ 6 holes	Com	SY622	\$593	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.29 - Periarticular anatomic - Pelvis ≤ 6 holes	LK	SY623	\$957	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SY624	\$427	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SY628	\$427	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 16 holes		SY629	\$480	Johnson & Johnson Medical Pty Ltd	'AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	LK	SY636	\$615	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 16 holes	LK	SY637	\$816	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.13 - Dynamic - supracondylar ≤ 6 holes		SY641	\$528	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.14 - Dynamic - supracondylar ≥ 7 to ≤ 15 holes		SY642	\$452	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.15 - Dynamic - supracondylar ≥ 16 holes		SY643	\$1,027	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	SY646	\$348	Johnson & Johnson Medical Pty Ltd	AO/ASIF Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	LK	SY650	\$106	Johnson & Johnson Medical Pty Ltd	AO/ASIF Cortex Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	SY651	\$109	Johnson & Johnson Medical Pty Ltd	AO/ASIF Cortex Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SY652	\$111	Johnson & Johnson Medical Pty Ltd	AO/ASIF Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≥ 16 holes		SY661	\$425	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.08 - Frame Component - Circular Coupling Device		SY662	\$253	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SY663	\$641	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		SY666	\$978	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes		SY671	\$933	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes		SY672	\$1,469	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius \leq 6 holes	VAL	SY676	\$1,372	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius \geq 7 to \leq 15 holes	VAL	SY678	\$1,239	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius \geq 16 holes	LK	SY679	\$1,243	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus \leq 6 holes	LK	SY680	\$1,208	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.32 - Periarticular anatomic - Femur \leq 6 holes		SY682	\$764	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.35 - Periarticular anatomic - Fibula \leq 6 holes	LK	SY686	\$1,196	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
09 - Cardiothoracic	09.10 - Skeletal Fixation Devices	09.10.01 - Skeletal fixation, sternum			SY688	\$120	Johnson & Johnson Medical Pty Ltd	Sternal ZipFix System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.05 - Dynamic		SY690	\$169	Johnson & Johnson Medical Pty Ltd	MultiLoc Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	SY692	\$111	Johnson & Johnson Medical Pty Ltd	Dynamic Locking Screw
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.03 - Mesh - Composite	07.01.03.03 - >0.8mm thick 26-50cm ²		SY697	\$1,004	Johnson & Johnson Medical Pty Ltd	SynPOR
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.03 - Mesh - Composite	07.01.03.01 - 0.5-0.8mm thick, 1-25cm ²		SY699	\$785	Johnson & Johnson Medical Pty Ltd	SynPOR
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.13 - 1.0-1.99mm thick, >32 holes	Complex	SY700	\$757	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		SY702	\$150	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	SY703	\$638	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com	SY704	\$305	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			SY705	\$1,050	Johnson & Johnson Medical Pty Ltd	Spinal Fixation System
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	SY706	\$1,124	Johnson & Johnson Medical Pty Ltd	Spinal Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes	LK	SY709	\$1,215	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.32 - Periarticular anatomic - Femur ≤ 6 holes	LK	SY711	\$1,200	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	Com, VAL	SY713	\$1,120	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size ≥4.5mm)(including blade) ≥ 16 holes	Com	SY716	\$1,042	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	Com	SY717	\$1,027	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		SY721	\$154	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	SY722	\$313	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	SY723	\$305	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes		SY724	\$592	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.29 - Periarticular anatomic - Pelvis ≤ 6 holes		SY725	\$685	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		SY726	\$150	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia \leq 6 holes		SY729	\$980	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size \leq 2.7mm)(including blade) \geq 7 to \leq 15 holes		SY735	\$362	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size \leq 2.7mm)(including blade) \leq 6 holes		SY736	\$469	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size \leq 2.7mm)(including blade) \leq 6 holes	LK	SY737	\$635	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.15 - Dynamic - supracondylar \geq 16 holes	COM	SY740	\$1,027	Johnson & Johnson Medical Pty Ltd	Ao/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.25 - Periarticular anatomic - Ulna \leq 6 holes	LK	SY743	\$870	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		SY744	\$641	Johnson & Johnson Medical Pty Ltd	MAXFRAME Distraction Osteogenesis External Fixation System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device	CDD	SY745	\$641	Johnson & Johnson Medical Pty Ltd	Orthopaedic External Fixator Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com	SY747	\$753	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com	SY748	\$423	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
07 - Plastic and Reconstructive	07.04 - DISTRACTOR SYSTEMS	07.04.01 - Complete	07.04.01.03 - Internal/Intraoral	Multivector or	SY753	\$2,671	Johnson & Johnson Medical Pty Ltd	Curvilinear Distraction System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	LK	SY756	\$1,338	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	VAL	SY757	\$1,637	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	SY763	\$1,513	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.26 - Periarticular anatomic - Ulna ≥ 7 to ≤ 15 holes	VAL	SY766	\$1,248	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	LK	SY768	\$1,618	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	VAL	SY769	\$2,024	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.40 - Periarticular anatomic - Tibia ≥ 16 holes	VAL	SY771	\$1,637	Johnson & Johnson Medical Pty Ltd	AO/ASIF
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			SY775	\$1,768	Johnson & Johnson Medical Pty Ltd	PSI
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	SY776	\$3,218	Johnson & Johnson Medical Pty Ltd	ProPlan
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.02 - Cranium	07.02.02.04 - Surgical Guide	Biomodelled	SY777	\$1,634	Johnson & Johnson Medical Pty Ltd	ProPlan
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	SY778	\$1,725	Johnson & Johnson Medical Pty Ltd	ProPlan

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			SY779	\$1,768	Johnson & Johnson Medical Pty Ltd	ProPlan
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.09 - Radial/Ulnar		SY781	\$1,382	Johnson & Johnson Medical Pty Ltd	AO/ASIF Intramedullary Nails
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.01 - Chin		Complex	SY782	\$697	Johnson & Johnson Medical Pty Ltd	SynPOR
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.10 - 0.5-0.8mm thick, >200cm ²		SY785	\$2,072	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		SY787	\$22	Johnson & Johnson Medical Pty Ltd	AO/ASIF K-Wires
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		SY788	\$1,033	Johnson & Johnson Medical Pty Ltd	AO/ASIF Intramedullary Nails
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (<220mm)		SY790	\$914	Johnson & Johnson Medical Pty Ltd	AO/ASIF Intramedullary Nails

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long ($\geq 220\text{mm}$)		SY791	\$1,214	Johnson & Johnson Medical Pty Ltd	AO/ASIF Intramedullary Nails
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		SY792	\$2,189	Johnson & Johnson Medical Pty Ltd	ACIS
13 - Spinal	13.12 - Vertebral Body Replacement	13.12.01 - Telescoping Cage	13.12.01.03 - End Plate		SY795	\$965	Johnson & Johnson Medical Pty Ltd	XRL
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			SY796	\$144	Johnson & Johnson Medical Pty Ltd	Vertebral Body Replacement System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN,LK	SY797	\$202	Johnson & Johnson Medical Pty Ltd	AO/ASIF Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	SY798	\$897	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	SY799	\$943	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 16 holes	Com, VAL	SY800	\$1,274	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	SY802	\$943	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	SY804	\$973	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	LK	SY806	\$635	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	SY807	\$619	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, LK	SY808	\$1,062	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	LK	SY810	\$700	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	LK	SY811	\$1,202	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.37 - Periarticular anatomic - Fibula ≥ 16 holes	LK	SY812	\$996	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥ 4.5 mm)(including blade) ≥ 7 to ≤ 15 holes	Com	SY814	\$798	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	SY815	\$1,331	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.37 - Periarticular anatomic - Fibula ≥ 16 holes	VAL	SY816	\$1,230	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	Com, LK	SY817	\$1,062	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size ≤ 2.7 mm)(including blade) ≥ 7 to ≤ 15 holes	Com, LK	SY818	\$619	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 16 holes	Com, LK	SY819	\$1,067	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 16 holes	Com, VAL	SY820	\$1,274	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	VAL	SY821	\$973	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	SY822	\$828	Johnson & Johnson Medical Pty Ltd	AO/ASIF Plates
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.01 - Mandible, Full	Biomodelled	SY824	\$5,879	Johnson & Johnson Medical Pty Ltd	OBL PorousTi Patient Specific Implant - Mandible
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.02 - Cranium	07.02.02.04 - Surgical Guide	Biomodelled	SY825	\$1,634	Johnson & Johnson Medical Pty Ltd	Surgical Guide for OBL PSI System - Cranium
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	SY827	\$1,725	Johnson & Johnson Medical Pty Ltd	SynpliciTi System – Surgical Guides

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	SY829	\$1,725	Johnson & Johnson Medical Pty Ltd	Custom made plates (including Megaplates) – Surgical Guides
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	SY832	\$3,218	Johnson & Johnson Medical Pty Ltd	SynpliciTi System - Plates
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	SY835	\$1,725	Johnson & Johnson Medical Pty Ltd	Surgical Guide for OBL PorousiTi® PSI System – Mandible & Maxilla
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	SY836	\$3,218	Johnson & Johnson Medical Pty Ltd	Custom made plates (including Megaplates)
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		SY838	\$2,189	Johnson & Johnson Medical Pty Ltd	Bengal System
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		TG005	\$621	Future Medical Pty Ltd	JRI Femoral Head

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic		TG011	\$1,776	Future Medical Pty Ltd	JRI CSF Plus Cup ceramic Insert
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.03 - Alumina	Sleeve	TG015	\$1,723	Future Medical Pty Ltd	JRI Total Hip System
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.03 - Alumina		TG020	\$1,568	Future Medical Pty Ltd	JRI Ceramic femoral Head
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		TG021	\$3,493	Future Medical Pty Ltd	Furlong Evolution
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		TG022	\$2,080	Future Medical Pty Ltd	JRI CSF Plus Cup
11 - Hip	11.01 - FEMORAL COMPONENT S - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma	SCP	TG024	\$3,493	Future Medical Pty Ltd	JRI Furlong Total Hip System

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		TG025	\$930	Future Medical Pty Ltd	JRI CSF Plus Cup Insert
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		TG026	\$1,793	Future Medical Pty Ltd	JRI Total Hip System
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		TG027	\$2,080	Future Medical Pty Ltd	JRI CSF Plus Cup
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		TN003	\$59	Newclip Technics Australia Pty Ltd	Washers
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	VAL	TN006	\$1,331	Newclip Technics Australia Pty Ltd	Newclip Activ Ankle Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥ 4.5 mm)(including blade) ≤ 6 holes	VAL	TN008	\$892	Newclip Technics Australia Pty Ltd	Newclip Activmotion HTO Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.26 - Periarticular anatomic - Ulna ≥ 7 to ≤ 15 holes	VAL	TN010	\$1,248	Newclip Technics Australia Pty Ltd	Newclip Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	TN013	\$1,513	Newclip Technics Australia Pty Ltd	Newclip Distal Humerus Plates - Periarticular 7-15 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,DT	TN018	\$348	Newclip Technics Australia Pty Ltd	Newclip Compression Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	LK	TN019	\$1,357	Newclip Technics Australia Pty Ltd	NewClip Clavicle Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	TN020	\$1,513	Newclip Technics Australia Pty Ltd	Newclip Proximal Humerus Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.22 - Periarticular anatomic - Radius ≤ 6 holes	VAL	TN021	\$1,372	Newclip Technics Australia Pty Ltd	Xpert 2.4 Distal Radius Platform
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		TN022	\$54	Newclip Technics Australia Pty Ltd	Newclip Bone Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	TN023	\$111	Newclip Technics Australia Pty Ltd	Newclip Locking Bone Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	TN025	\$180	Newclip Technics Australia Pty Ltd	Newclip Cannulated Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	TN026	\$305	Newclip Technics Australia Pty Ltd	Newclip Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	TN027	\$313	Newclip Technics Australia Pty Ltd	Newclip Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	TN028	\$638	Newclip Technics Australia Pty Ltd	Newclip Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		TN030	\$57	Newclip Technics Australia Pty Ltd	Newclip Non Locking Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size ≥4.5mm)(including blade) ≥ 16 holes	VAL	TN034	\$1,207	Newclip Technics Australia Pty Ltd	Newclip Femoral Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	TN035	\$1,239	Newclip Technics Australia Pty Ltd	Newclip Radius Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		TN036	\$64	Newclip Technics Australia Pty Ltd	Newclip Bone Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.37 - Periarticular anatomic - Fibula ≥ 16 holes	VAL	TN037	\$1,230	Newclip Technics Australia Pty Ltd	Newclip Activ Ankle Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥4.5mm)(including blade) ≥ 7 to ≤ 15 holes	LK	TN038	\$615	Newclip Technics Australia Pty Ltd	Newclip Activmotion HTO Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	TN041	\$109	Newclip Technics Australia Pty Ltd	Newclip Locking Bone Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	TN044	\$641	Newclip Technics Australia Pty Ltd	Newclip Clavicle Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	VAL	TN046	\$973	Newclip Technics Australia Pty Ltd	VAL plates screw size ≤2.7mm
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.24 - Periarticular anatomic - Radius ≥ 16 holes	VAL	TN047	\$1,525	Newclip Technics Australia Pty Ltd	Periarticular anatomic plates VAL Radius ≥16 holes

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN	TN049	\$167	Newclip Technics Australia Pty Ltd	Screws 2.01 - 2.7 CN
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	TN050	\$642	Newclip Technics Australia Pty Ltd	VAL plates screw size 2.71-4.49
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	TN051	\$641	Newclip Technics Australia Pty Ltd	VAL plates screw size 2.71-4.49
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes	VAL	TN052	\$1,518	Newclip Technics Australia Pty Ltd	Periarticular anatomic tibia VAL ≤ 6 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		TN055	\$22	Newclip Technics Australia Pty Ltd	Pins
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	TN057	\$1,239	Newclip Technics Australia Pty Ltd	Periarticular radius plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes	LK	TN058	\$445	Newclip Technics Australia Pty Ltd	Plating system Com, LK

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		TN059	\$154	Newclip Technics Australia Pty Ltd	Periarticular Clavicle plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥4.5mm)(including blade) ≥ 7 to ≤ 15 holes	LK	TN060	\$615	Newclip Technics Australia Pty Ltd	Plating System Com, LK
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	VAL	TN062	\$1,480	Newclip Technics Australia Pty Ltd	Newclip Clavicle plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	TN063	\$641	Newclip Technics Australia Pty Ltd	Newclip Locking plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)	LK	TN064	\$106	Newclip Technics Australia Pty Ltd	Newclip Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0mm)		TN065	\$49	Newclip Technics Australia Pty Ltd	Newclip Cortical Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	TN066	\$897	Newclip Technics Australia Pty Ltd	Newclip Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	VAL	TN067	\$642	Newclip Technics Australia Pty Ltd	Newclip Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	CN,LK	TN068	\$198	Newclip Technics Australia Pty Ltd	Cannulated Locking Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN,LK	TN069	\$202	Newclip Technics Australia Pty Ltd	Small cannulated Locking screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	TN071	\$641	Newclip Technics Australia Pty Ltd	Periarticular Clavicle plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	VAL	TN072	\$973	Newclip Technics Australia Pty Ltd	Newclip Anatomic Locking plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	TN074	\$897	Newclip Technics Australia Pty Ltd	Newclip Foot Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL	TN075	\$1,239	Newclip Technics Australia Pty Ltd	Newclip distal radius plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥ 4.5 mm)(including blade) ≤ 6 holes	LK	TN076	\$445	Newclip Technics Australia Pty Ltd	Newclip pelvis plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥ 4.5 mm)(including blade) ≥ 7 to ≤ 15 holes	LK	TN077	\$615	Newclip Technics Australia Pty Ltd	Newclip pelvis plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.03 - Standard (screw size ≥ 4.5 mm)(including blade) ≥ 16 holes	LK	TN078	\$816	Newclip Technics Australia Pty Ltd	Newclip pelvis plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		TS001	\$22	Trewavis Surgical Instruments Pty Ltd	Trewavis Surgical Kirschner Wires

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		TS002	\$22	Trewavis Surgical Instruments Pty Ltd	Trewavis Surgical Steinmann Pins
10 - Vascular	10.03 - Grafts	10.03.02 - Bifurcated			TU013	\$707	Terumo Australia	Gelweave Graft
10 - Vascular	10.03 - Grafts	10.03.02 - Bifurcated			TU014	\$707	Terumo Australia	Gelsoft Plus Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.03 - 21-49cm length		TU020	\$605	Terumo Australia	Gelsoft Plus Graft
10 - Vascular	10.03 - Grafts	10.03.01 - Tube	10.03.01.04 - ≥50cm length		TU021	\$712	Terumo Australia	Gelsoft Plus Graft
09 - Cardiothoracic	09.09 - Aorta and Side Branch Grafts	09.09.06 - Straight Tube	09.09.06.04 - ≥50cm length		TU023	\$685	Terumo Australia	Gelweave Graft
09 - Cardiothoracic	09.09 - Aorta and Side Branch Grafts	09.09.01 - Modified Tube (end modified eg valsalva)			TU036	\$2,760	Terumo Australia	Gelweave Valsalva Graft
09 - Cardiothoracic	09.09 - Aorta and Side Branch Grafts	09.09.02 - Tube with one side branch			TU038	\$1,500	Terumo Australia	Gelweave Graft
09 - Cardiothoracic	09.09 - Aorta and Side Branch Grafts	09.09.06 - Straight Tube	09.09.06.03 - 21-49cm length		TU047	\$554	Terumo Australia	Gelweave Graft
09 - Cardiothoracic	09.09 - Aorta and Side Branch Grafts	09.09.06 - Straight Tube	09.09.06.02 - 11-20cm length		TU048	\$525	Terumo Australia	Gelweave Graft

10 - Vascular	10.08 - Occlusion Devices	10.08.02 - Coil, Peripheral	10.08.02.01 - ≤200mm length	P, repositionable (Platinum, repositionable)	TU052	\$868	Terumo Australia	AZUR Peripheral Framing Coil
10 - Vascular	10.08 - Occlusion Devices	10.08.02 - Coil, Peripheral	10.08.02.01 - ≤200mm length	P, Gel, repositionable (Platinum, Gel, repositionable)	TU053	\$986	Terumo Australia	AZUR Peripheral HydroCoil
10 - Vascular	10.08 - Occlusion Devices	10.08.06 - Delivery Device For Occlusion Media	10.08.06.02 - Detachment Controller		TU054	\$228	Terumo Australia	AZUR Peripheral Coil Detachment Controller
08 - Cardiac	08.12 - Coronary Stents	08.12.01 - Drug Eluting	08.12.01.01 - General Purpose		TU064	\$1,400	Terumo Australia	Ultimaster Sirolimus Eluting Coronary Stent System

10 - Vascular	10.08 - Occlusion Devices	10.08.03 - Polymer	10.08.03.03 - 2ml		TU065	\$347	Terumo Australia	Embolization Microsphere
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic		TX003	\$161	Teleflex Medical Australia	DD Ureteric Tumor Stent Set
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	UI001	\$1,725	SPECIFICA PTY LTD	OsGuide
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			UI002	\$1,768	SPECIFICA PTY LTD	BIOMODEL

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	UI003	\$1,725	SPECIFICA PTY LTD	DGUIDE
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			UI004	\$1,768	SPECIFICA PTY LTD	OMF Model
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.14 - Bone Cement	06.03.14.05 - Accessories - Restrictors		UK024	\$182	The Trustee for Giorgios and Katarina Loizou Family Trust	Cement Restrictors + inserter
03 - General Miscellaneous	03.06 - LUMINAL STENTS	03.06.04 - Pancreatic Stents	03.06.04.01 - Self-expanding metal, Covered		UK025	\$3,196	The Trustee for Giorgios and Katarina Loizou Family Trust	HANAROSTENT Pancreatic Stent
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		UK028	\$2,080	The Trustee for Giorgios and Katarina Loizou Family Trust	Novae Dual Mobility Cup
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			UL001	\$655	Kynesis Pty Ltd	Precision Axial Connector
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.02 - ThoracoLumbar / Lumbar	Paired	UL010	\$2,346	Kynesis Pty Ltd	Revolution Spacer

02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.04 - Total Ossicle Replacement (three)		UP001	\$344	Rhino Surgical	Total Ossicle Replacement
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.03 - Partial Ossicle Replacement (one or two)		UP002	\$250	Rhino Surgical	Partial Ossicle Replacement
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.03 - Partial Ossicle Replacement (one or two)		UP004	\$250	Rhino Surgical	Stapes
02 - Ear, Nose & Throat	02.01 - EAR	02.01.02 - Speech Processors	02.01.02.01 - Initial		US022	\$7,648	Med-El Implant Systems Australasia Pty Ltd	RONDO 2 Audio Processor

02 - Ear, Nose & Throat	02.01 - EAR	02.01.04 - Implantable Bone Conduction Hearing System	02.01.04.02 - Osseointegration	Implanted Transducer, Magnetic Coupler	US027	\$2,222	Med-EI Implant Systems Australasia Pty Ltd	Bone Conduction Implant Kit, BCI 602 Kit
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.03 - Partial Ossicle Replacement (one or two)		US033	\$250	Med-EI Implant Systems Australasia Pty Ltd	Passive Middle Ear Implant (partial tympanoplasty prosthesis and stapesplasty prosthesis)
02 - Ear, Nose & Throat	02.01 - EAR	02.01.05 - Ossicle/Middle Ear Prosthesis	02.01.05.04 - Total Ossicle Replacement (three)		US034	\$344	Med-EI Implant Systems Australasia Pty Ltd	Passive Middle Ear Implant (total tympanoplasty prosthesis)
13 - Spinal	13.10 - Fusion Cage	13.10.02 - Interbody, No Integral Fixation	13.10.02.01 - Cervical		UT002	\$2,189	SOUTHERN CROSS SURGICAL PTY LTD	SPICCA Anterior Cervical Fusion Cage

13 - Spinal	13.06 - Rod	13.06.01 - Standard			UT012	\$355	SOUTHERN CROSS SURGICAL PTY LTD	SOLFIX2 Rods
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			UT013	\$144	SOUTHERN CROSS SURGICAL PTY LTD	SOLFIX2 Set Screw
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		UT014	\$1,137	SOUTHERN CROSS SURGICAL PTY LTD	SOLFIX2 Cross Links
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			UT015	\$655	SOUTHERN CROSS SURGICAL PTY LTD	SOLFIX2 Rod Connector
13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial		Cannulated	UT016	\$1,124	SOUTHERN CROSS SURGICAL PTY LTD	SOLFIX2 Pedicle Screws
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.04 - 0.2-0.49mm thick, 11-50cm ²	Complex	UT021	\$738	SOUTHERN CROSS SURGICAL PTY LTD	SCS Interlink Plate
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.08 - 0.5-0.8mm thick, 11-50cm ²		UT024	\$413	SOUTHERN CROSS SURGICAL PTY LTD	SCS Interlink Plate

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.05 - 0.5-0.99mm thick, <4 holes		UT027	\$80	SOUTHERN CROSS SURGICAL PTY LTD	SCS Interlink Plate - 2-hole
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.02 - <0.5mm thick, 4-7 holes	Burr	UT028	\$161	SOUTHERN CROSS SURGICAL PTY LTD	SCS Interlink Plate - Burr Hole/Drainage Burr Hole
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.08 - 0.5-0.8mm thick, 11-50cm ²		UT031	\$413	SOUTHERN CROSS SURGICAL PTY LTD	SCS Titanium Mesh
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.01 - Mesh - Metal	07.01.01.10 - 0.5-0.8mm thick, >200cm ²		UT032	\$2,072	SOUTHERN CROSS SURGICAL PTY LTD	SCS Titanium Mesh
13 - Spinal	13.03 - Connector	13.03.01 - In-Line			VB004	\$655	VICKI PARTRIDGE PTY LTD	Lumfix Rod connector
13 - Spinal	13.06 - Rod	13.06.01 - Standard			VB005	\$355	VICKI PARTRIDGE PTY LTD	Lumfix Rod
13 - Spinal	13.01 - Bone Screws	13.01.01 - Pedicle, Monoaxial			VB006	\$752	VICKI PARTRIDGE PTY LTD	Lumfix Monoaxial Screw

13 - Spinal	13.01 - Bone Screws	13.01.02 - Pedicle, Polyaxial			VB007	\$1,050	VICKI PARTRIDGE PTY LTD	Lumfix Polyaxial Screw
13 - Spinal	13.02 - Accessories for bone screws and connector components	13.02.01 - Nut/Set Screw/Locking Screw			VB008	\$144	VICKI PARTRIDGE PTY LTD	Lumfix Set Screw
13 - Spinal	13.03 - Connector	13.03.03 - Transverse (Rod-to-Rod)	13.03.03.02 - Adjustable		VB009	\$1,137	VICKI PARTRIDGE PTY LTD	Lunfix Cross Connector
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		VD001	\$1,299	VISTAMED PTY LTD	JAGUAR Self-Expanding Stent with Delivery System (Regular)

10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, $\geq 150\text{mm}$		VD002	\$1,708	VISTAMED PTY LTD	JAGUAR Self-Expanding Stent with Delivery System (Long)
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		VD004	\$1,189	VISTAMED PTY LTD	NEFRO-C Renal Stent with Delivery System

10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.01 - Balloon Expandable		VD005	\$1,189	VISTAMED PTY LTD	NEPTUN C Peripheral Stent with Delivery System
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		VD007	\$1,299	VISTAMED PTY LTD	MER Self-Expanding Stent with Delivery System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames		VK001	\$4,570	Akva Surgical Pty Ltd	Orthofix External Fixation System Ankle Fixator

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Small	VK002	\$1,534	Akva Surgical Pty Ltd	Orthofix External Fixation System Pennig Wrist Fixator
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		VK003	\$641	Akva Surgical Pty Ltd	Orthofix External Fixation System Elbow Fixator
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		VK004	\$641	Akva Surgical Pty Ltd	Orthofix External Fixation System Hybrid Fixator
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.12 - Frame Component - Coupling Device		VK005	\$641	Akva Surgical Pty Ltd	Orthofix External Fixation System Knee Fixator
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.18 - Upper body kit		VK006	\$5,204	Akva Surgical Pty Ltd	Orthopaedic External Fixation System - Radiolucent Wrist Fixator
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		VK007	\$134	Akva Surgical Pty Ltd	Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		VK008	\$134	Akva Surgical Pty Ltd	Osteotite screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames		VK009	\$4,570	Akva Surgical Pty Ltd	Orthopaedic External Fixation System - Xcaliber External Fixator
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		VK011	\$978	Akva Surgical Pty Ltd	Orthopaedic External Fixation System - Xcaliber External Fixator
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Mini	VK013	\$1,551	Akva Surgical Pty Ltd	Orthofix External Fixation Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames	Small, 3D, CDD	VK014	\$2,069	Akva Surgical Pty Ltd	Orthofix External Fixation Systems
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		VK016	\$150	Akva Surgical Pty Ltd	Orthofix eight-Plate

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUC TION	06.03.03 - Plates	06.03.03.01 - Standard (screw size ≥4.5mm)(including blade) ≤ 6 holes		VK027	\$399	Akva Surgical Pty Ltd	eight-Plate Plus
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06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		VK028	\$150	Akva Surgical Pty Ltd	Quad Plate Plus
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06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUC TION	06.03.11 - External Fixateurs	06.03.11.07 - Frame Component - Partial Circular Ring		VK029	\$978	Akva Surgical Pty Ltd	Orthofix Circular Frame Partial ring
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06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUC TION	06.03.11 - External Fixateurs	06.03.11.10 - Frame Component - Foot Plate		VK031	\$2,129	Akva Surgical Pty Ltd	Orthofix Circular Frame Foot Plate
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06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.14 - Calcaneal		VK039	\$1,120	Akva Surgical Pty Ltd	C-Nail
10 - Vascular	10.08 - Occlusion Devices	10.08.03 - Polymer	10.08.03.03 - 2ml		VN003	\$347	Varian Medical Systems Australia	Embozene Microspheres
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.04 - Non-mesh	07.01.04.01 - Resorbable		VQ001	\$251	ORTHOCELL LIMITED	CelGro Dental and Striate+

01 - Ophthalmic	01.04 - CAPSULAR TENSION RINGS	01.04.01 - Simple		pl	VU001	\$168	SURGIVISION PTY LTD	Jetring
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.01 - Viscoelastic			VU002	\$55	SURGIVISION PTY LTD	Albomed Visco HPMC 2.0%
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl, t1	VU004	\$515	SURGIVISION PTY LTD	Medicontur Bi-Flex POB-MA Toric 877PT
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	VU005	\$238	SURGIVISION PTY LTD	BiFlex 877PA Preloaded Hydrophobic Acrylic Foldable Aspheric Monofocal Lens without Blue Light Filter

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1	VU007	\$514	SURGIVISION PTY LTD	Medicontur BiFlex 677TA Hydrophilic Acrylic Foldable Toric Lens without Blue light Filter
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1, vblf	VU008	\$499	SURGIVISION PTY LTD	Medicontur BiFlex 677TAY Hydrophilic Acrylic Foldable Toric Lens with Blue light Filter
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t2, vblf	VU010	\$732	SURGIVISION PTY LTD	Medicontur BiFlex 677TAY Hydrophilic Acrylic Foldable Toric Lens with Blue light Filter
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	VU016	\$238	SURGIVISION PTY LTD	Basis Z Preloaded Hydrophilic IOL

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1, vblf	VU018	\$499	SURGIVISION PTY LTD	Basis Z Hydrophilic Toric
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl, t1	VU027	\$515	SURGIVISION PTY LTD	MediconTur BiFlex 677CTA Preloaded Hydrophilic Acrylic Foldable Toric Lens without Blue light Filter
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.07 - Soft Tissue Fixation Devices	06.03.07.03 - Suture, Medium anchors (2.4 – 3.9mm)		VY001	\$442	THE TRUSTEE FOR ELDA TRUST	Bonecam Suture Anchors with Suture
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.07 - Soft Tissue Fixation Devices	06.03.07.07 - Interference Screw (± sleeve)		VY003	\$181	THE TRUSTEE FOR ELDA TRUST	Titan Interference Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.07 - Soft Tissue Fixation Devices	06.03.07.01 - No suture (including arrows)		VY004	\$234	THE TRUSTEE FOR ELDA TRUST	Apollo Suture Anchor No Suture
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic		WC002	\$162	WILLIAM A COOK AUSTRALIA PTY LTD	Sof-Flex Multi-length Ureteric Stent Set

05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic		WC003	\$162	WILLIAM A COOK AUSTRALIA PTY LTD	Sof-Flex Multi-length Ureteric Stent Set
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic	Therm	WC035	\$181	WILLIAM A COOK AUSTRALIA PTY LTD	Ureteric Stent Set
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic		WC104	\$162	WILLIAM A COOK AUSTRALIA PTY LTD	Cook Ureteral Stent - Sof-Flex Double Pigtail Stent Set - Special
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic	T	WC138	\$252	WILLIAM A COOK AUSTRALIA PTY LTD	Filiform Double Pigtail Silicone Stent Set
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic		WC150	\$162	WILLIAM A COOK AUSTRALIA PTY LTD	Sof-Flex Double Pigtail Ureteric Stent Set
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic		WC272	\$162	WILLIAM A COOK AUSTRALIA PTY LTD	Ureteric Stent Set
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic		WC273	\$161	WILLIAM A COOK AUSTRALIA PTY LTD	Ureteric Stent Set
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.01 - Polyurethane		WC282	\$189	WILLIAM A COOK AUSTRALIA PTY LTD	Universa Soft Ureteral Stent Set

10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.03 - Self Expandable, $\geq 150\text{mm}$		WC285	\$1,708	WILLIAM A COOK AUSTRALIA PTY LTD	Zilver® Flex35™ Vascular Stent
10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, $< 150\text{mm}$		WC287	\$1,299	WILLIAM A COOK AUSTRALIA PTY LTD	Zilver® Flex 35™ Vascular Stent
10 - Vascular	10.01 - Vascular Stents	10.01.02 - Drug Eluting Stents			WC289	\$2,042	WILLIAM A COOK AUSTRALIA PTY LTD	Zilver PTX

10 - Vascular	10.01 - Vascular Stents	10.01.01 - Bare Metal Stents	10.01.01.02 - Self Expandable, <150mm		WC290	\$1,299	WILLIAM A COOK AUSTRALIA PTY LTD	Zilver® Vena™ Venous Stent
05 - Urogenital	05.09 - Nephrostomy Catheters	05.09.01 - Nephrostomy Catheters			WC291	\$96	WILLIAM A COOK AUSTRALIA PTY LTD	Dawson-Mueller Drainage Catheter
03 - General Miscellaneous	03.07 - PULMONARY /PERITONEAL DEVICES	03.07.01 - Drainage Catheters	03.07.01.02 - Intraperitoneal		WC315	\$96	WILLIAM A COOK AUSTRALIA PTY LTD	Multipurpose Drainage Catheter
03 - General Miscellaneous	03.07 - PULMONARY /PERITONEAL DEVICES	03.07.01 - Drainage Catheters	03.07.01.03 - Biliary		WC317	\$98	WILLIAM A COOK AUSTRALIA PTY LTD	Ultrathane Biliary Drainage Catheter
10 - Vascular	10.08 - Occlusion Devices	10.08.02 - Coil, Peripheral	10.08.02.01 - ≤200mm length	P, repositionable (Platinum, repositionable)	WC320	\$868	WILLIAM A COOK AUSTRALIA PTY LTD	Retracta Detachable Embolization Coil
05 - Urogenital	05.02 - Ureteric Stents	05.02.02 - Multi-length	05.02.02.02 - Other synthetic	Therm	WJ001	\$181	OZ-ROCA	Roca Multi-Length
05 - Urogenital	05.02 - Ureteric Stents	05.02.01 - Fixed length	05.02.01.02 - Other synthetic	SP	WJ002	\$210	OZ-ROCA	Roca Endo-Sil

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.02 - Mesh - Non-metal	07.01.02.13 - >0.8mm thick, 11-25cm ²		WM002	\$698	OSTEOPORE AUSTRALASIA PTY LTD	Osteomesh
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma	SCP	WN001	\$3,493	PERMEDICA AUSTRALIA PTY LTD	Permedica Exacta Femoral Stem HaX-Pore -Press-fit hip femur

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		WN002	\$2,080	PERMEDICA AUSTRALIA PTY LTD	Permedica JUMP System Acetabular Cup HaX-Pore - Acetabular Shell
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		WN003	\$930	PERMEDICA AUSTRALIA PTY LTD	Vital-XE Acetabular Liner
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		WN005	\$1,793	PERMEDICA AUSTRALIA PTY LTD	Mac Surgical BIOLOX Delta Ceramic Heads 36mm and 40mm
11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		WN006	\$1,806	PERMEDICA AUSTRALIA PTY LTD	MAC Surgical Delta Ceramic Liner

01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	WP001	\$238	The Trustee for The Ophthalmopro Unit Trust	ZOE
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, t1, vblf	WP002	\$499	The Trustee for The Ophthalmopro Unit Trust	Primus-HD Toric Yellow
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.03 - Edge modification	at, pl	WP003	\$238	The Trustee for The Ophthalmopro Unit Trust	Primus-HD Clear
01 - Ophthalmic	01.04 - CAPSULAR TENSION RINGS	01.04.01 - Simple		pl	WP004	\$168	The Trustee for The Ophthalmopro Unit Trust	AJL Capsular Tension Ring
01 - Ophthalmic	01.03 - INTRAOCULAR FLUIDS	01.03.02 - Non Viscous			WP005	\$36	The Trustee for The Ophthalmopro Unit Trust	AJL Blue
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	AB	WU001	\$257	NATON MEDICAL AUS PTY LTD	CPS Bioabsorbable Fixation System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.07 - Soft Tissue Fixation Devices	06.03.07.07 - Interference Screw (\pm sleeve)	AB	WU002	\$457	NATON MEDICAL AUS PTY LTD	CPS Screw Hexalon Biodegradable ACL/PCL Reconstruction
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.02 - Mesh - Non-metal	07.01.02.04 - 0.2-0.49mm thick, 11-25cm ²		WU003	\$654	NATON MEDICAL AUS PTY LTD	Inion GTR Biodegradable System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.02 - Mesh - Non-metal	07.01.02.08 - 0.5-0.8mm thick, 11-25cm ²		WU004	\$908	NATON MEDICAL AUS PTY LTD	CPS Bioabsorbable Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.09 - 1.0-1.99mm thick, <4 holes	Resorbable	WU005	\$204	NATON MEDICAL AUS PTY LTD	CPS Bioabsorbable Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes	Resorbable	WU006	\$246	NATON MEDICAL AUS PTY LTD	CPS Bioabsorbable Fixation System

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes	Resorbable	WU007	\$352	NATON MEDICAL AUS PTY LTD	CPS Bioabsorbable Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.12 - 1.0-1.99mm thick, 16-32 holes	Resorbable	WU008	\$394	NATON MEDICAL AUS PTY LTD	CPS Bioabsorbable Fixation System
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.06 - Screws	07.01.06.02 - Diameter 1.25-3.24mm	Resorbable	WU009	\$109	NATON MEDICAL AUS PTY LTD	CPS Bioabsorbable Fixation System
03 - General Miscellaneous	03.08 - CLOSURE DEVICES	03.08.03 - Ligating Devices	03.08.03.03 - Clips with Disposable Applier	Endoscopic, OTS	WV001	\$884	STERIS AUSTRALIA PTY LTD	Padlock clip
04 - Neurosurgical	04.05 - NEUROSTIMULATION THERAPIES FOR PAIN MANAGEMENT	04.05.05 - Accessories	04.05.05.03 - Intraoperative Accessories		WW001	\$152	Nevro Medical Pty Ltd	Nevro Spinal Cord Stimulation System (SCSS) - Insertion Needle Kit

04 - Neurosurgical	04.05 - NEUROSTIMULATION THERAPIES FOR PAIN MANAGEMENT	04.05.05 - Accessories	04.05.05.03 - Intraoperative Accessories		WW002	\$152	Nevro Medical Pty Ltd	Senza II IPG Template
04 - Neurosurgical	04.05 - NEUROSTIMULATION THERAPIES FOR PAIN MANAGEMENT	04.05.01 - Pulse Generators	04.05.01.02 - Rechargeable Pulse Generator	Unlimited Deep Discharge Battery, 10kHz Stimulation	WW003	\$23,465	Nevro Medical Pty Ltd	Senza II IPG Kit
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ZA004	\$54	Zimmer Biomet Pty Ltd	ALPS Plating System & DVR Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	ZA005	\$111	Zimmer Biomet Pty Ltd	ALPS Plating System & DVR Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		ZA006	\$64	Zimmer Biomet Pty Ltd	ALPS Plating System, DVR Plating System & F3 Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	ZA007	\$109	Zimmer Biomet Pty Ltd	ALPS Plating System, DVR Plating System & F3 Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		ZA008	\$59	Zimmer Biomet Pty Ltd	ALPS Plating System & Biodrive Screws
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes		ZA009	\$140	Zimmer Biomet Pty Ltd	Mandibular Fracture System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames		ZA060	\$4,570	Zimmer Biomet Pty Ltd	FastFrame External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.02 - Frame Complete - Monoplanar & Modular Frames		ZA061	\$4,570	Zimmer Biomet Pty Ltd	FastFrame External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.18 - Upper body kit		ZA062	\$5,204	Zimmer Biomet Pty Ltd	FastFrame External Fixation System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene	SCP	ZA067	\$930	Zimmer Biomet Pty Ltd	Longevity XLPE Acetabular liner
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.17 - Periarticular anatomic - Clavicle plate ≥ 7 to ≤ 15 holes	VAL	ZA081	\$1,480	Zimmer Biomet Pty Ltd	ALPS Clavicle Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	VAL	ZA082	\$641	Zimmer Biomet Pty Ltd	ALPS Clavicle Plating System
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	ZA093	\$2,758	Zimmer Biomet Pty Ltd	Persona Revision Tibia Fixed Non-Porous
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.05 - Cables - with >1 locking device		ZA097	\$403	Zimmer Biomet Pty Ltd	Pioneer Cable System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.05 - Cables - with >1 locking device		ZA098	\$403	Zimmer Biomet Pty Ltd	Pioneer Cable System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.05 - Cables - with >1 locking device		ZA099	\$403	Zimmer Biomet Pty Ltd	Pioneer Cable System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	ZA103	\$111	Zimmer Biomet Pty Ltd	Tritum SCP (Sternal Cable Plate), Rescue Screw
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		ZA111	\$673	Zimmer Biomet Pty Ltd	Zimmer Biomet Femoral Heads

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.03 - Mesh	SCP	ZI035	\$2,212	Zimmer Biomet Pty Ltd	Trilogy Acetabular Cup
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		ZI051	\$621	Zimmer Biomet Pty Ltd	Femoral Head
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.02 - Cobalt Chrome		ZI054	\$673	Zimmer Biomet Pty Ltd	Femoral Head
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	ZI126	\$2,758	Zimmer Biomet Pty Ltd	NexGen Knee Tibial Baseplate
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.03 - Uncemented, Polyethylene, Metal Backed	12.08.03.02 - Moulded		ZI147	\$385	Zimmer Biomet Pty Ltd	NexGen Patella Component
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			ZI148	\$385	Zimmer Biomet Pty Ltd	NexGen/Persona Patella
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		ZI149	\$57	Zimmer Biomet Pty Ltd	Periarticular Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ZI150	\$54	Zimmer Biomet Pty Ltd	Periarticular Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		ZI151	\$57	Zimmer Biomet Pty Ltd	Periarticular Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ZI152	\$54	Zimmer Biomet Pty Ltd	Periarticular Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.05 - Dynamic		ZI158	\$169	Zimmer Biomet Pty Ltd	Zimmer Internal Fixation Systems: Compression Hip Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	ZI177	\$180	Zimmer Biomet Pty Ltd	Zimmer Internal Fixation Systems: Cannulated Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	ZI201	\$109	Zimmer Biomet Pty Ltd	Zimmer Cortical Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ZI202	\$54	Zimmer Biomet Pty Ltd	Zimmer ECT Screws

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ZI203	\$54	Zimmer Biomet Pty Ltd	Zimmer ECT Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		ZI205	\$57	Zimmer Biomet Pty Ltd	Zimmer Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		ZI207	\$57	Zimmer Biomet Pty Ltd	Zimmer Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.06 - Screw Washers		ZI210	\$59	Zimmer Biomet Pty Ltd	Zimmer Washers
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.03 - Uncemented, Polyethylene, Metal Backed	12.08.03.02 - Moulded	Revision	ZI266	\$385	Zimmer Biomet Pty Ltd	NexGen Trabecular Metal Augmented Patella
11 - Hip	11.02 - FEMORAL HEADS	11.02.06 - Bipolar/Multipolar	11.02.06.01 - Bipolar		ZI286	\$654	Zimmer Biomet Pty Ltd	Zimmer Acetabular Cup
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		ZI293	\$22	Zimmer Biomet Pty Ltd	Zimmer Wires
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			ZI309	\$2,581	Zimmer Biomet Pty Ltd	Nexgen Rotating Hinge Replacement

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		ZI323	\$22	Zimmer Biomet Pty Ltd	Zimmer Wires
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene	SCP	ZI357	\$930	Zimmer Biomet Pty Ltd	Alpha Durasul Insert
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		ZI358	\$621	Zimmer Biomet Pty Ltd	Durasul Ballhead for Inserts
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.01 - Grit Blast		ZI376	\$2,916	Zimmer Biomet Pty Ltd	Cone Hip prosthesis
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.02 - Cobalt Chrome		ZI380	\$621	Zimmer Biomet Pty Ltd	Femoral Head
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.02 - Shells, Uncemented	11.03.02.03 - Mesh		ZI386	\$1,903	Zimmer Biomet Pty Ltd	Fitmore Cup
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene			ZI454	\$385	Zimmer Biomet Pty Ltd	Natural Knee Patella CSTi

11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.01 - Grit Blast	SCP	ZI462	\$2,916	Zimmer Biomet Pty Ltd	Alloclassic Hip Stem
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.01 - Grit Blast	SCP	ZI463	\$2,916	Zimmer Biomet Pty Ltd	Alloclassic Hip Stem
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.01 - Grit Blast	SCP	ZI468	\$2,916	Zimmer Biomet Pty Ltd	CLS Cementless Hip
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.04 - Plasma		ZI493	\$3,493	Zimmer Biomet Pty Ltd	M/L Taper Stem
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.05 - Ceramic Mix		ZI539	\$1,793	Zimmer Biomet Pty Ltd	Ceramic primary & revision femoral head

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	ZI543	\$638	Zimmer Biomet Pty Ltd	Zimmer Universal Locking System
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.04 - Uncemented, HA Coated	11.01.04.01 - Grit Blast		ZI556	\$3,223	Zimmer Biomet Pty Ltd	Avenir- Muller Stem
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			ZI571	\$2,581	Zimmer Biomet Pty Ltd	Zimmer segmental system - segmental poly insert
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.04 - Connectors for hinged prostheses			ZI573	\$2,581	Zimmer Biomet Pty Ltd	Zimmer segmental system - hinge servicing kit
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.10 - Screw Accessories - Caps		ZI597	\$97	Zimmer Biomet Pty Ltd	NCB Plating System

11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		ZI620	\$930	Zimmer Biomet Pty Ltd	Continuum Acetabular System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.06 - Ceramic Mix		ZI621	\$1,806	Zimmer Biomet Pty Ltd	Continuum Acetabular System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥ 220 mm)		ZI715	\$1,214	Zimmer Biomet Pty Ltd	Zimmer Natural Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.04 - Tibial/Fibular		ZI719	\$1,033	Zimmer Biomet Pty Ltd	Zimmer Natural Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.03 - Femoral, Distal		ZI721	\$996	Zimmer Biomet Pty Ltd	Zimmer Natural Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.02 - Femoral, Proximal long (≥ 220 mm)		ZI722	\$1,214	Zimmer Biomet Pty Ltd	Zimmer Natural Nail System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.01 - Intramedullary Nails	06.03.01.01 - Femoral, Proximal short (< 220 mm)		ZI723	\$914	Zimmer Biomet Pty Ltd	Zimmer Natural Nail System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)		ZI742	\$49	Zimmer Biomet Pty Ltd	Zimmer ECT Screws
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.34 - Periarticular anatomic - Femur ≥ 16 holes	VAL	ZI748	\$2,024	Zimmer Biomet Pty Ltd	NCB Polyaxial Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes	LK	ZI749	\$1,215	Zimmer Biomet Pty Ltd	NCB Polyaxial Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes	VAL	ZI750	\$1,518	Zimmer Biomet Pty Ltd	NCB Polyaxial Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.01 - Standard (screw size $\geq 4.5\text{mm}$)(including blade) ≤ 6 holes	Com	ZI752	\$593	Zimmer Biomet Pty Ltd	ZPS-Zimmer Plate & Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.10 - Dynamic - Hip ≤ 6 holes		ZI768	\$278	Zimmer Biomet Pty Ltd	Zimmer Internal Fixation System: Compression Hip Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.11 - Dynamic - Hip ≥ 7 to ≤ 15 holes		ZI769	\$550	Zimmer Biomet Pty Ltd	Versa Fx II Compression Hip Screw

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.13 - Dynamic - supracondylar ≤ 6 holes		ZI770	\$528	Zimmer Biomet Pty Ltd	Versa Fx II Compression Hip Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.14 - Dynamic - supracondylar ≥ 7 to ≤ 15 holes		ZI771	\$452	Zimmer Biomet Pty Ltd	Versa Fx II Compression Hip Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		ZI778	\$150	Zimmer Biomet Pty Ltd	ZPS-Zimmer Plate and Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		ZI779	\$154	Zimmer Biomet Pty Ltd	ZPS-Zimmer Plate and Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		ZI781	\$150	Zimmer Biomet Pty Ltd	ZPS-Zimmer Plate and Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		ZI782	\$154	Zimmer Biomet Pty Ltd	ZPS-Zimmer Plate and Screw System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com	ZI786	\$305	Zimmer Biomet Pty Ltd	ZPS-Zimmer Plate and Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes		ZI789	\$150	Zimmer Biomet Pty Ltd	ZPS-Zimmer Plate and Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes		ZI790	\$154	Zimmer Biomet Pty Ltd	ZPS-Zimmer Plate and Screw System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	ZI800	\$305	Zimmer Biomet Pty Ltd	Zimmer Universal Locking System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	ZI801	\$313	Zimmer Biomet Pty Ltd	Zimmer Universal Locking System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK	ZI810	\$305	Zimmer Biomet Pty Ltd	Zimmer Universal Locking System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK	ZI811	\$313	Zimmer Biomet Pty Ltd	Zimmer Universal Locking System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes		ZI823	\$980	Zimmer Biomet Pty Ltd	Periarticular Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		ZI831	\$57	Zimmer Biomet Pty Ltd	NCB Polyaxial Locking System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN	ZI835	\$180	Zimmer Biomet Pty Ltd	NCB Polyaxial Locking System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.33 - Periarticular anatomic - Femur ≥ 7 to ≤ 15 holes	LK	ZI845	\$1,215	Zimmer Biomet Pty Ltd	Zimmer Periarticular Locking Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.35 - Periarticular anatomic - Fibula ≤ 6 holes	LK	ZI847	\$1,196	Zimmer Biomet Pty Ltd	Zimmer Periarticular Locking Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes	LK	ZI848	\$1,202	Zimmer Biomet Pty Ltd	Zimmer Periarticular Locking Plates

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	ZI852	\$111	Zimmer Biomet Pty Ltd	Zimmer Periarticular Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN,LK	ZI853	\$202	Zimmer Biomet Pty Ltd	Zimmer Periarticular Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	ZI854	\$111	Zimmer Biomet Pty Ltd	Zimmer Universal Locking System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	CN,LK	ZI855	\$202	Zimmer Biomet Pty Ltd	Zimmer Periarticular Locking System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	ZI856	\$111	Zimmer Biomet Pty Ltd	Zimmer Universal Locking System
12 - Knee	12.03 - TIBIAL TRAY COMPONENT TOTAL KNEE ARTHROPLASTY	12.03.02 - Cemented, Alloy		Revision	ZI867	\$2,758	Zimmer Biomet Pty Ltd	NexGen Stemmed Tibial Component - cemented
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.01 - Standard (≥4.5mm)		ZI891	\$57	Zimmer Biomet Pty Ltd	NCB System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ZI892	\$54	Zimmer Biomet Pty Ltd	NCB System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins		ZI895	\$22	Zimmer Biomet Pty Ltd	Zimmer Pins
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.07 - 0.5-0.99mm thick, 8-32 holes	Locking	ZI923	\$267	Zimmer Biomet Pty Ltd	OmniMax Arch Bar
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.12 - Chest Wall Reconstruction Plates		ZI928	\$1,170	Zimmer Biomet Pty Ltd	RibFix Blu
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes	VAL	ZI929	\$1,492	Zimmer Biomet Pty Ltd	Proximal Humerus Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	VAL	ZI930	\$1,513	Zimmer Biomet Pty Ltd	Proximal Humerus Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ZI940	\$54	Zimmer Biomet Pty Ltd	Screws - Standard

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, LK	Z1946	\$1,062	Zimmer Biomet Pty Ltd	Normed fracture fixation plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	Z1947	\$111	Zimmer Biomet Pty Ltd	Screws - Locking
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly		Z1966	\$934	Zimmer Biomet Pty Ltd	XtraFix External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.15 - Frame Component - Pin Clamp Assembly	3D	Z1967	\$2,900	Zimmer Biomet Pty Ltd	XtraFix External Fixation System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.11 - External Fixateurs	06.03.11.14 - Frame Component - Pins		Z1968	\$134	Zimmer Biomet Pty Ltd	XtraFix External Fixation System
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.02 - Modified polyethylene		Z1969	\$930	Zimmer Biomet Pty Ltd	Vivacit-E Highly Crossed Linked Polyethylene Liner
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes		Z1970	\$352	Zimmer Biomet Pty Ltd	Mandibular Fracture System

11 - Hip	11.03 - ACETABULAR COMPONENT S	11.03.03 - Shells, Uncemented, HA	11.03.03.04 - Plasma		Z1987	\$2,080	Zimmer Biomet Pty Ltd	G7 Acetabular Shell
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.02 - Fossa Replacement		ZZ044	\$4,484	AA-Med Pty Ltd	OrthoTin TMJ Fossa Component
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate		ZZ045	\$5,198	AA-Med Pty Ltd	OrthoTin TMJ Ramus Component
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			ZZ046	\$1,768	AA-Med Pty Ltd	OrthoTin Anatomic Biomodel
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	ZZ047	\$1,725	AA-Med Pty Ltd	OrthoTin Surgical Guide
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	ZZ048	\$3,218	AA-Med Pty Ltd	Lyka Smith Patient Specific Plate

07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.07 - Surgical Guide	Biomodelled	ZZ049	\$1,725	AA-Med Pty Ltd	Lyka Smith Patient Specific Guides
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.09 - Anatomical Biomodel			ZZ050	\$1,768	AA-Med Pty Ltd	Lyka-Smith Anatomical Biomodel
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.07 - 0.5-0.99mm thick, 8-32 holes	Locking	ZZ061	\$267	AA-Med Pty Ltd	Lyka Smith Jeil Le Forte Locking Plates 8-32 holes
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)		ZZ070	\$54	AA-Med Pty Ltd	Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	ZZ071	\$111	AA-Med Pty Ltd	Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro (≤ 2.0 mm)		ZZ072	\$49	AA-Med Pty Ltd	Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤ 2.7 mm)(including blade) ≤ 6 holes	VAL	ZZ073	\$973	AA-Med Pty Ltd	Arix Hand Plating System

06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≤ 6 holes	Com, VAL	ZZ074	\$1,120	AA-Med Pty Ltd	Arix Hand Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	VAL	ZZ075	\$828	AA-Med Pty Ltd	Locking Plate System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.08 - Mini (screw size $\leq 2.7\text{mm}$)(including blade) ≥ 7 to ≤ 15 holes	Com, VAL	ZZ076	\$943	AA-Med Pty Ltd	Arix Hand Plating System
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)	LK	ZZ077	\$109	AA-Med Pty Ltd	Arix Locking Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.03 - Mini (2.01 – 2.7 mm)		ZZ078	\$64	AA-Med Pty Ltd	Bone Screw
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.04 - Micro ($\leq 2.0\text{mm}$)	LK	ZZ079	\$106	AA-Med Pty Ltd	Bone Screw
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes	Compression	ZZ086	\$140	AA-Med Pty Ltd	Materialise Standard+ Solutions - Plates

07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.10 - 1.0-1.99mm thick, 4-7 holes	Locking	ZZ087	\$376	AA-Med Pty Ltd	Materialise Standard+ Solutions - Plates
07 - Plastic and Reconstructive	07.01 - CRANIOMAXILLOFACIAL RECONSTRUCTION & FIXATION	07.01.05 - Fracture or Reconstruction Plates	07.01.05.11 - 1.0-1.99mm thick, 8-15 holes		ZZ089	\$352	AA-Med Pty Ltd	Materialise Standard+ Solutions - Plates
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.01 - Mandible, Full	Biomodelled	ZZ097	\$5,879	AA-Med Pty Ltd	Materialise PorousTi - Mandible
07 - Plastic and Reconstructive	07.02 - CRANIOMAXILLOFACIAL IMPLANTS	07.02.05 - Mandible, Maxilla and Temporomandibular Joint (TMJ)	07.02.05.05 - Plate	Biomodelled	ZZ098	\$3,218	AA-Med Pty Ltd	Materialise Titanium 3D Printed Plates
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK	ZZ103	\$638	AA-Med Pty Ltd	Merete TTF Anterior Ankle Plate
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.04 - Screws	06.03.04.02 - Small (2.71mm – 4.49mm)	LK	ZZ104	\$111	AA-Med Pty Ltd	Merete - MetaFix LS - Locking Screws

Description	Size	ARTG	Condition	Last Updated	Change
Bioring gastric band access port with catheter and connector	Diameter 34mm; height 10.4mm	163167		May 2018	Group Benefit Change
Adjustable gastric band system with mesh fixation of port	Small, Large and Extra Large	181215		May 2018	Group Benefit Change
Patella, cemented, UHMWPE	Sizes 1 - 5	276965		March 2019	Group Benefit Change
Stainless steel - sterile	Dia 0.7 - 2.5mm, length 100 - 230mm	296136		March 2019	Group Benefit Change
Threaded wires & pins	1.0-5.0mm diameters various threaded lengths	164927		May 2018	Group Benefit Change

Steinmann Pin	2.8-5.0mm diameter	296136		March 2019	Group Benefit Change
Clavicle fracture plating system consisting of anatomic pre-contoured stainless steel locking compression plates and screws (cortical, cancellous & locking)	6 holes(L&R),	258572		May 2018	Group Benefit Change
Fixation Device, Internal, Non-locking, Stainless Steel, Cortical Screw Size: 2.7mm	2.7mm Low-profile cortex screws, 10-30mm (2mm increments)	134456		May 2018	Group Benefit Change
Clavicle fracture plating system consisting of anatomic pre-contoured stainless steel locking compression plates and screws (cortical, cancellous & locking)	8-13 holes (L & R),	258572		May 2018	Group Benefit Change
Fixation Device, Internal, Non-locking, Stainless Steel, Cortical Screw Size: 3.5mm & Cancellous Screw sizes 4.0mm	3.5mm Low-profile Cortex Screws, 10-30mm (2mm increments) 4.0mm Low-profile Cortex Screws, 10-30mm (2mm increments)	137369		May 2018	Group Benefit Change
Fixation Device, Internal, Locking, Stainless Steel, Cortical Screw Size: 3.5mm	3.5mm Locking Screws, 10-30mm (2mm increments)	137369		May 2018	Group Benefit Change
Hintermann Series H3™ Total Ankle Prosthesis-Inlay, UHMW Polyethylene	0-6, thickness 5-9 mm	289319		July 2023	Transferred from ER385

Hintermann Series H3™ Total Ankle Prosthesis-Talar component, left or right, primary or revision, CoCr, plasma sprayed titanium coating and a hydroxyapatite coating	0-6	289321		July 2023	Transferred from ER383
Hintermann Series H3™ Total Ankle Prosthesis-Tibial Component, left or right, primary or revision, CoCr, plasma sprayed titanium coating and a hydroxyapatite coating	0-6, 8 or 12mm thickness (revision)	289424		July 2023	Transferred from ER384
Foldable Acrylic Multi-piece Lens	-5 D to +30 D	92318		July 2021	Group Benefit Change
ProVisc contains sodium hyaluronate, Viscoat contains chondroitin sulfate and sodium hyaluronate	1 unit 0.50ml Viscoat and 1 unit 0.55ml ProVisc	141482		August 2018	Group Benefit Change
PROVISC contains sodium hyaluronate	0.85mL pack	310195		July 2021	Group Benefit Change
Chondroitin sulfate and sodium hyaluronate	0.75mL	141142		May 2018	Group Benefit Change
Foldable Acrylic Single-piece Lens, asymmetric optic/consistent edge	Range of Powers: +6 to +40 D	92318		May 2018	Group Benefit Change

2% Hydroxypropyl Methylcellulose (HPMC)	1ml	115487		August 2018	Group Benefit Change
Foldable Acrylic Single-piece Lens, asymmetric optic/consistent edge, with blue light protection	+6 to +40D	92318		May 2018	Group Benefit Change
Foldable Acrylic Single-piece Lens with Blue Light Protection and Aspheric Correction	+ 6.0 D to +30.0 D	92318		May 2018	Group Benefit Change
Foldable Acrylic multi-piece Lens with Blue light Protection	- 5 D to + 30 D	92318		May 2018	Group Benefit Change
Sodium hyaluronate 17 mg/mL and chondroitin sulfate 40mg/mL	1.0 mL	141141		July 2021	Group Benefit Change
Posterior chamber, UV absorbing, foldable, acrylic, toric, single piece lens with blue light protection and aspheric correction	+6 to +30 D spherical, +31.0 to +34.0 (1.0 D increments); 1.00 to 6.00 D cylinder.	92318		May 2018	Group Benefit Change
Foldable Acrylic Single-piece Lens with UV Absorbing and Aspheric Correction	+ 6.0 D to +30.0 D	92318		May 2018	Group Benefit Change

AcrySof UV Absorbing Toric is a biconvex, toric, aspheric, UV-absorbing, single-piece, foldable, hydrophobic monofocal intraocular lens	+6.0 to +34.0 diopter	92318		November 2019	Group Benefit Change
The Clareon Toric Aspheric Hydrophobic Acrylic IOL is a toric, UV-absorbing, blue light filtering, foldable, single-piece posterior chamber intraocular lens.	+6.0 to +30.0 diopters (in 0.5 diopter increments). Cylinder 1.00 – 6.00 diopters	92318		November 2021	Group Benefit Change
Clareon™ Aspheric Hydrophobic Acrylic IOL Model SY60WF is an ultraviolet and blue light filtering, foldable, single-piece, monofocal intraocular lens.	+6.0 to +30.0 diopters	92318		November 2021	Group Benefit Change
3-Piece, soft hydrophobic acrylic, foldable, UV absorbing, posterior	-10.0 D to +30.0 D in 0.5 D increments	170331		March 2023	Group Benefit Change
Sodium Hyaluronate 10mg/ml	Healon 0.55ml & 0.85ml	144891		March 2021	Group Benefit Change
Foldable Intraocular Lenses - Ultraviolet light absorbing posterior chamber intraocular lenses, Silicone/Acrylic	+10.0 to +30.0 D in 0.5 D increments	170331		March 2023	Group Benefit Change

One piece intraocular lens with edge modification and 360 degree square edge	+5 to +34 diopter powers in 0.5d increments. Overall diameter 13mm, Optic size 6mm	170331		May 2018	Group Benefit Change
Viscoelastic	0.85ml	198813		May 2018	Group Benefit Change
1-piece IOL Posterior Chamber Intraocular lens, incorporates a proprietary wavefront-designed aspheric optic with a squared posterior optic edge designed to provide a 360 degree barrier. The edge of the optic has a frosted design to reduce potential edge glare effects. Supplied pre-loaded in either a screw style disposable injector or in a pre-loaded cartridge.	+5.0 to +34.0 diopter powers in 0.5 diopter increments. Overall diameter 13mm, Optic size 6mm	377171		July 2022	Group Benefit Change
1-piece IOL Posterior chamber Intraocular lens , incorporates a proprietary wavefront designed toric aspheric optic with a squared posterior optic edge designed to provide 360 degree barrier. The edge of the optic has a frosted design to reduce potential edge glare effects.	+5.0 to +34.0 diopter powers in 0.5 diopter increments. Cylinder power: 1.00 diopter, 1.50 diopter, 2.25 diopter, 3.00 diopter, 3.75 diopter, 4.00 diopter, 4.50 diopter, 5.25 diopter and 6.00 diopter (as measured at the IOL plane). Overall diameter 13mm, Optic size 6mm.	181845		March 2021	Group Benefit Change

1-piece IOL Posterior chamber Intraocular lens , incorporates a proprietary wavefront designed toric aspheric optic with a squared posterior optic edge designed to provide 360 degree barrier. The edge of the optic has a frosted design to reduce potential edge glare effects.	+5.0 to +34.0 diopter powers in 0.5 diopter increments. Cylinder power: 1.00 diopter, 1.50 diopter, 2.25 diopter, 3.00 diopter, 3.75 diopter, 4.00 diopter, 4.50 diopter, 5.25 diopter and 6.00 diopter (as measured at the IOL plane). Overall diameter 13mm, Optic size 6mm.	181845		May 2018	Group Benefit Change
1-piece enhanced monofocal IOL	+5.0 to 34.0 diopter powers in 0.5 diopter increments. Overall diameter 13mm, optic size 6mm	170331		July 2019	Group Benefit Change
1-piece enhanced monofocal toric IOL	+5.0 to +34.0 diopter powers in 0.5 diopter increments. Overall diameter 13mm, Optic size 6mm. Cylinder power: 1.00, 1.50, 2.25, 3.00, 3.75, 4.00, 4.50, 5.25 and 6.00 diopter (as measured at the IOL plane).	181845		July 2020	Group Benefit Change
1-piece enhanced monofocal pre-loaded IOL	+5.0 to 34.0 diopter powers in 0.5 diopter increments. Overall diameter 13mm, optic size 6mm	377170		March 2022	Group Benefit Change
Protege RX Peripheral Stent Protege RX Carotid Stent	Diameter 6-10mm Length 20mm - <150mm	124533 124534		May 2018	Group Benefit Change

Platinum alloy coils (including coils enlaced with PGLA filaments and Nylon Fibers) attached to a composite implant delivery pusher with a radiopaque positioning marker. The proximal end of the pusher is loaded into the Actuator which detaches the coil.	Diameter: 1.5 - 25mm; Length: 1 - 50cm	149398 162494 162495 194132		March 2020	Group Benefit Change
EverFlex is a self expanding Nitinol stent premounted on an OTW delivery system.	Diameter 5-8, Length 20-120mm	215979		July 2023	Group Benefit Change, Changed
EverFlex is a self expanding Nitinol stent premounted on an OTW delivery system.	Diameter 5-8mm, Length 150-200mm	215979		May 2018	Group Benefit Change
LRS Actuator is a sterile, hand held mechanical unit with a thumb slide that detaches the coil. When the slider is retracted while the pusher is loaded, it releases the coil into the targeted vaculature. Coils cannot be deployed without the use of the actuator.	Length 5.75", Diameter 1", Weight 28 grams	150013		May 2018	Group Benefit Change
A patient-specific, 3D printed biomodel intended to assist the surgeon during pre- and intraoperative procedural planning.	The device is custom made so the size will vary.	288564		May 2018	Group Benefit Change
Titanium fixation straight plates	2 Holes Thickness - 0.6mm Length - 15mm	288564		May 2018	Group Benefit Change

Biomodelled surgical guides to support surgical decision making both pre and intra-operatively	The device is custom made so the size will vary	288564		May 2018	Group Benefit Change
Custom mandible implant constructed of porous polyethylene	The device is custom made so the size will vary.	288564		March 2021	Group Benefit Change
Patient specific surgical guide created from patient CT scan data, used to assist surgeons to implant the device by assisting in clinical decision making both pre- and intraoperatively	The device is custom made so the size will vary.	288564		May 2018	Group Benefit Change
Cannulated supracondylar nail, stainless steel	11/13mm x 160-380mm	119002		May 2018	Group Benefit Change
Unipolar Femoral heads, CoCr	Size 42 - 56mm	172424		May 2018	Group Benefit Change
ePTFE graft - radially supported, thin wall, 10 - 50cm long	4mm - 8mm diameter	23171		May 2018	Group Benefit Change
ePTFE graft - thin wall, 10 - 50cm long	3mm - 10mm diameter	23171		May 2018	Group Benefit Change
ePTFE graft - radially supported, regular wall, 10-50cm long	4 - 19mm diameter	23171		May 2018	Group Benefit Change

ePTFE graft - regular wall, 10-50cm long	3 - 19mm diameter	23171		May 2018	Group Benefit Change
Polyester pledgets	Rectangle, Oval, Circle, Square 2.9mm-8mm x 6mm - 9.5mm	24168		May 2018	Group Benefit Change
Nitonol self expanding stent	4mm - 14mm diameters, 2cm - 12cm lengths	52136		May 2018	Group Benefit Change
Power Injectable, Triple Lumen Haemodialysis Catheter	13Fr	141187		May 2018	Group Benefit Change
Lifestent cut nitinol self expanding stent	6-10mm diameter 20mm-120mm length	160453		May 2018	Group Benefit Change
Laser cut nitinol self expanding stent	Diameter 5mm to 10mm; length 150mm - 200mm	160453		May 2018	Group Benefit Change
Stainless Steel Balloon Expandable Peripheral Stent	6-10mm diameter 17-56mm length	161500		May 2018	Group Benefit Change
A drainage catheter intended for use for Nephrostomy applications either by direct stick or modified seldinger technique.	6-12 French, Length: 15-40cm	180316 180317		May 2018	Group Benefit Change
PTFE graft	50 cm or > 50cm	134452		May 2018	Group Benefit Change

The LifeStream Balloon Expandable Vascular Covered Stent is comprised of an ectropolished balloon-expandable stent made from 316L stainless steel, encapsulated between two layers of ePTFE.	Implant Length: 16mm, 26mm, 37/38mm*,58mm Implant Diameter: 5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 12mm * Diameters 5-8mm are offered in 37mm length, and diameters 9-12 are offered in 38mm length	265593		May 2018	Group Benefit Change
Self Expanding Venous Stent	Length ≥150mm	277403		May 2018	Group Benefit Change
Self Expanding Venous Stent	Length: <150mm	277403		May 2018	Group Benefit Change
Screw	Dia 5 - 8mm, length 30 - 55mm	134538		May 2018	Group Benefit Change
Vascular graft	100cm	142665		May 2018	Group Benefit Change
Vascular graft	60cm	142665		May 2018	Group Benefit Change
Vascular graft	50cm	142665		May 2018	Group Benefit Change
Vascular graft	40cm	142665		May 2018	Group Benefit Change
Vascular graft	30cm	142665		May 2018	Group Benefit Change
Vascular graft	20cm	142665		May 2018	Group Benefit Change
Vascular graft	15cm	142665		May 2018	Group Benefit Change
Vascular graft	12x7 to 12x12	142665		May 2018	Group Benefit Change

Filter kit with standard introducer system, PTFE-coated "J" guidewire	Diameter 35 mm	135805		July 2023	Changed Product Name, Product Description, Product Sizes
Polyaxial Screw - titanium alloy	All sizes	134538		May 2018	Group Benefit Change
Cross, Domino, Axial, Lateral Connector	All Sizes	134538		August 2018	Group Benefit Change
Set Screw - titanium	All sizes	134538		May 2018	Group Benefit Change
Tibial baseplate, uncemented, CoCr, Titanium plasma spray (Plasmapore) with polished insert surface, HA coated for mobile insert	T1 - T8	293933		March 2023	Group Benefit Change
Biolog Delta Liner	28, 32, 36 & 40mm	296141 296145		March 2023	Group Benefit Change
Titanium, plasma, HA	44mm-68mm	297211		July 2023	Group Benefit Change, Changed

Isodur CoCr Femoral Head	28mm, 32mm	279750		March 2023	Group Benefit Change
plasma titanium, HA	8mm-18mm	123313		May 2018	Group Benefit Change
Cemented CoCr Femoral Stem	9mm-18mm	321607		July 2021	Group Benefit Change
ACDF Interbody cage	All sizes	122641 273761		May 2018	Group Benefit Change
Short stem, plasma, HA	1 -6	126457		May 2018	Group Benefit Change
Biolog Delta Ceramic Head	36 & 40mm diameter	291964		July 2022	Group Benefit Change

Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates	Plate Neuro, 2 hole, 11 - 16mm straight	140600		March 2021	Group Benefit Change
Single valve, (anti-siphon) gravitational shunt, titanium construction (MRI safe to 3 tesla), with incorporated distal catheter, supplied sterile	23mm long , 4.6mm diameter, 5cmH2O - 40cmH2O, Catheter - di=1.2mm, do=2.5mm, 1200mm long	181718 375142		July 2023	Group Benefit Change, Changed Product Sizes,
e.motion mobile bearing FP/UC Femoral Component cemented	2-8, Left and right	293930		July 2023	Changed Product Sizes
The EnduRo is a Rotating Hinge Knee prosthesis that enables the Orthopaedic Surgeon to treat complex revision knee arthroplasty as well as unstable knees.	1-3 Right 1-3 Left	303701		July 2023	Changed Product Sizes

The EnduRo is a Rotating Hinge Knee prosthesis that enables the Orthopaedic Surgeon to treat complex revision knee arthroplasty as well as unstable knees	Length Tibial: 52,92&172mm Length Femoral: 77,117,157&177mm - Tibial Cemented: x 12,15,18mm - Tibial Cementless: x 11-20cm - Femoral Cemented: x 12,15,18mm - Femoral Cementless: x 13-20mm	277356 277359		July 2023	Changed Product Description
The EnduRo is a Rotating Hinge Knee prosthesis that enables the Orthopaedic Surgeon to treat complex revision knee arthroplasty as well as unstable knees	1-3	303700		July 2023	Changed Product Description
Biological Onlay & Suturable Dura Substitute	7.5 x 7.5cm	264832		May 2018	Group Benefit Change
Biological Onlay & Suturable Dura Substitute	10 x 12.5cm	264832		May 2018	Group Benefit Change
Polyaxial Cannulated Screw	All Sizes	134538		August 2018	Group Benefit Change
Cranial fixation system, internal fracture, non biodegradable	Plate Neuro, 132 x 158 mm, 150x 150 mm, 200 x 200 mm, 0.6mm Mesh	140600		November 2020	Group Benefit Change

In-Line Connector	All Sizes	134538		May 2018	Group Benefit Change
Pre-bent Rods - Titanium Alloy	All Sizes	134538		May 2018	Group Benefit Change
Straight Rods - Titanium Alloy	All Sizes	134538		May 2018	Group Benefit Change
Monoaxial Screw - titanium alloy	All Sizes	134538		August 2018	Group Benefit Change
All poly patellar, UHMWPE cemented, 3 pegs	P1 - P5	293939		May 2018	Group Benefit Change
Highly cross-linked polyethylene liner stabilised with vitamin E	22.2mm - 40mm	297205		August 2018	Group Benefit Change
Cemented CoCr Femoral Stem	10 - 20 mm	321608		July 2021	Group Benefit Change
Revision Tibial Component AS (Advanced Surface)	T0+ - T5	312586		March 2019	Group Benefit Change

Cementless CoCr Plasma Femoral Stem	8 - 20 mm	321609		July 2021	Group Benefit Change
Cranial Fixation Mesh Plate	40.2 - 42.2mm x 25.1 - 50.2mm Thickness 0.3mm - 0.4mm	140600		November 2020	Group Benefit Change
Single valve, (anti-siphon) gravitational shunt, titanium construction (MRI safe to 3 tesla), with incorporated reservoir, distal catheter and ventricular catheter.	Valve: do=4.2 mm, Connector: do=1.9 mm Catheter: di=1.2 mm, do=2.5 mm, 5cmH2O-30cmH2O	181718 375142		July 2023	Changed Product Sizes
Tibial insert locking bolt	10mm - 24mm	277357 277359		July 2022	Group Benefit Change
Trend Hip Cementless Femoral Stem	1 - 8, Stem Length 134mm - 169mm	392930		November 2022	Group Benefit Change

EnduRo Rotating Hinge Knee Meniscal Component	Sizes 1-3 10mm-24mm includes rotation axle, PEEK bushing and Tibial locking nut	303702 312502		July 2023	Compressed from BB352, BB389
Coronary Artery Drug Eluting Stent	The stent is available in 7 diameters: 2.25mm; 2.5mm; 2.75mm; 3.0mm; 3.5mm; 4.0mm; 4.5mm and 8 lengths: 8mm; 12mm; 16mm; 20mm; 25mm; 31mm; 38 mm and 46 mm.	230863 230864 230865		August 2018	Group Benefit Change
Coronary Artery Drug Eluting Stent	Stent Diameter (mm) 2.00, 2.25, 2.50, 2.75, 3.00, 3.50, 4.00, 4.50 Stent Length(mm): 9, 13, 16, 20, 26, 33, 40, 46	347171 347172		November 2022	Group Benefit Change
Rotatable posterior lumbar interbody fusion cage	Heights: 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 14mm, 16mm and Lengths: 24mm, 26mm, 32mm	211536		May 2018	Group Benefit Change

<p>A-Mesh® Spinal Titanium Mesh is designed to restore biomechanical integrity throughout the thoracic and lumbar spine following vertebrectomy or corpectomy for patients with spine tumors or fractures.</p>	<p>Diameter: 10mm, Length: 20mm, 50mm 70mm Diameter: 12mm, Length: 20mm, 50mm, 70mm Diameter: 14mm, Length: 20mm, 50mm, 70mm Diameter: 16mm, Length: 20mm, 50mm, 70mm, 90mm Diameter: 20mm, Length: 20mm, 50mm, 70mm, 90mm Diameter: 25mm, Length: 20mm, 50mm, 70mm, 90mm Diameter: 30mm, Length: 20mm, 50mm, 70mm, 90mm Diameter: 35mm, Length: 20mm, 50mm, 70mm, 90mm</p>	<p>187179</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>Fixation Rod for Smartloc Spinal Fixation System</p>	<p>40mm - 80mm</p>	<p>150778</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>Polyaxial Pedicle Screw and Reduction Screw</p>	<p>Length 30mm – 55mm; Diameter 4.5mm, 5.5mm, 6.0mm, 6.5mm, 7.0mm, 7.5mm, 8.0mm</p>	<p>150778</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>Cross link for Smartloc Spinal Fixation System</p>	<p>Telescopes to 70mm</p>	<p>150778</p>		<p>May 2018</p>	<p>Group Benefit Change</p>

Set screw for poyaxial pedicle screw	8mm diameter, 5mm height	150778		May 2018	Group Benefit Change
PEEK cervical spine disc spacer	Height: 5mm, 6mm, 7mm, 8mm, 9mm, 10mm Width: 12mm, 13mm, 14mm, 15mm, 16mm, 17mm Length: 12mm, 14mm, 16mm Angulation: 0°, 5°	211536		May 2018	Group Benefit Change
Titanium screw	Diameter: 5.5mm; Length: 15, 20, 25, 30, 35mm	211536		May 2018	Group Benefit Change
Cannulated titanium screw	Diameter: 5.5mm; Length: 15, 20, 25, 30, 35mm	211536		May 2018	Group Benefit Change
Titanium locking cap	Diameter: 3mm; Length: 4mm or 6mm	211536		May 2018	Group Benefit Change
Combination titanium PEEK cervical cage	Height: 5, 6, 7, 8, 9, 10mm Width: 12, 13, 14, 15, 16, 17mm Length: 12, 14mm	211536		May 2018	Group Benefit Change

A-Mesh Spinal Titanium Mesh is designed to restore biomechanical integrity throughout the thoracic and lumbar spine following vertebrectomy or corpectomy for patients with spine tumors or fractures	Diameter 10m 12, 14, 16, 20, 15, 30 or 35mm	187179		May 2018	Group Benefit Change
Polyaxial Screw	(5.5 - 7.5)mm x (35-55) mm	288089	To be reimbursed only when used in patients with spinal tumours	November 2020	Group Benefit Change
Cannulated Screw, Carbon Fiber Reinforced Polymer	(6.5-7.5)mm x (35-55) mm length	288089	To be reimbursed only when used in patients with spinal tumours	November 2020	Group Benefit Change
Locking Element for Screws and Connectors	std or 45 degree	288089	To be reimbursed only when used in patients with spinal tumours	November 2020	Group Benefit Change

Straight	6mm x (32-300)mm	288089	To be reimbursed only when used in patients with spinal tumours	November 2020	Group Benefit Change
Redmond Lumbar Screw is a Dual thread screw that is used with the Redmond Lumbar Cage System - Fusion Cage (BF013) and the Redmond Cervical Cage (BF022)	5.5mm (d) 25mm (l), 5.5m (d) 30mm (l), 5.5 mm (d) 35mm (l)	211536		November 2021	Group Benefit Change
Sheet 1.5mm System. Titanium	206 x 123 x 0.6mm	143959		May 2018	Group Benefit Change
Panel, Regular or Small Grid. Titanium	80mm x 53mm x 0.6mm thick and 85mm x 53mm x 0.6mm thick	211079		July 2023	Group Benefit Change, Changed Product Sizes,
Pre-contoured Neuro Mesh, titanium	163 x 115 x 0.3mm	211079		July 2023	Group Benefit Change, Changed

ceramic modular head, biolox delta	36mm to 60mm	117715		May 2018	Group Benefit Change
Taper Sleeve, Titanium	-6mm, -3mm, Std, +3mm and +6mm	117715		May 2018	Group Benefit Change
Ankle Arthrodesis Locking Nail, Titanium Alloy	9 - 12mm diameter x 150 - 420mm length	114474		May 2018	Group Benefit Change
plates, various shapes	7-15 holes	128458		May 2018	Group Benefit Change
Plate, locking, >6 hole, Various shapes	8-12 hole	119508		May 2018	Group Benefit Change
Tibial Component, Resurfacing or Segmental, Modular and Non-Modular tray, CoCr, Ti	63-83mm	247574 247732		July 2023	Changed Product Description

Femoral/Tibial Interlocking devices:locking pin, femoral and tibial bushings, tibial bearing. Axle, reinforced Yoke, locking screws CoCr, Ti	One size only except srew - small or large, Tibial bearing 12-22mm	251392		July 2021	Group Benefit Change
Screw, Non-Locking	(4.75 or 6.5)mm x 15-50mm	153087		May 2018	Group Benefit Change
Bone Screw, Titanium	3.5 - 4.0mm diameter	153087		May 2018	Group Benefit Change
Cannulated Titanium Bone Screw	3.0mm - 4.0mm	153087		May 2018	Group Benefit Change
Washer Spiked, Standard, Cancellous, Cortical & Fastening Wire	One size only	200720		May 2018	Group Benefit Change
Meta Plate - Titanium	Sm - Lge 3 to 6 Holes	153056		May 2018	Group Benefit Change
Tibial Plate - Titanium	7 - 15 Holes	153056		May 2018	Group Benefit Change

Headless Compression Screws	2.5mm	209305 210296		July 2021	Group Benefit Change
Calcaneal foot plate	small to large	153056		May 2018	Group Benefit Change
periarticular foot, metatarsal and tarsal plates	small to large	153056		May 2018	Group Benefit Change
DVR titanium radius plates	7 to 15 holes	209306		May 2018	Group Benefit Change
DVR-A, distal volar radius locking plate, titanium	16 to 20 holes	153056		May 2018	Group Benefit Change
Fragment locking plate, titanium	Right, left, straight, Y	97981		May 2018	Group Benefit Change
3.5mm titanium plate	2-6 holes	153056		May 2018	Group Benefit Change

3.5mm Titanium plates	7 to 15 holes	153056		May 2018	Group Benefit Change
Cannulated Bone Screws	3.0 to 4.0mm diameter	210296		May 2018	Group Benefit Change
4.5mm titanium plates	1-6 holes	209306		July 2023	Group Benefit Change, Changed , Suffix
Non-locking bone screws	4.5 - 6.5mm diameter	153087		May 2018	Group Benefit Change
Distal and Proximal Tibial Plates, Titanium	16 - 25 holes	153056 97981		May 2018	Group Benefit Change
Humeral Titanium Plates	Small - Large, 7 to 15 holes	209306		July 2023	Group Benefit Change, Changed
Ulna Titanium Plates	Small – Large, 3 to 6 holes	153056		May 2018	Group Benefit Change

Ulna Titanium Plates	10-13 holes	209306		July 2023	Group Benefit Change, Changed Product Sizes,
1.0 - 2.5mm titanium hand plates	7 to 25 holes	153056		May 2018	Group Benefit Change
Bone Screws	1.0 - 2.0mm	210296		May 2018	Group Benefit Change
Locking Bone Screws	1.0 - 2.0mm	153087		May 2018	Group Benefit Change
Anatomic Fibular Plating System	≤ 6 holes	275084		May 2018	Group Benefit Change
Anatomic Fibular Locking Plate	7-15 holes	275084		May 2018	Group Benefit Change
Short Hip fracture nails	9-13mm diameter, 180mm length	177870		May 2018	Group Benefit Change
Long Hip fracture nails	9-15mm diameter, 260-460mm length	177870		May 2018	Group Benefit Change

Distal screw	20-80mm	177876		May 2018	Group Benefit Change
Anti- rotational screw	5mm diameter	177876		May 2018	Group Benefit Change
Bone Screw Titanium	4.5 to 6.5mm diameter	153087 203607		May 2018	Group Benefit Change
Washer Titanium - Flat/Cup/Countersink	One size only	200720		May 2018	Group Benefit Change
Comprehensive SRS Intercalary Segment	30-120mm	104347		May 2018	Group Benefit Change
Comprehensive SRS Humeral Coupler	100mm	277259		July 2023	Group Benefit Change, Changed
Comprehensive SRS Anti Rotation Intercalary Segment	30mm	277259		July 2023	Group Benefit Change, Changed

1.5mm and 2.5mm titanium hand plates	7 to 15 holes	209306		May 2018	Group Benefit Change
1.5mm and 2.5mm titanium hand plates	7 to 15 holes	209306		May 2018	Group Benefit Change
Acetabular Ceramic/ Polyethylene Liner, UHMWPE	28mm to 44mm in 4mm increments	98098		May 2018	Group Benefit Change
titanium, plasma, HA	4mm - 25mm	222180 257353 257355		May 2018	Group Benefit Change
All poly Patella, cemented, UHMWPE, domed	size 25 to 37mm	121186		May 2018	Group Benefit Change
Scan Pin, Stainless Steel	16mm x 51-152mm	138206		May 2018	Group Benefit Change
Wire Straight or Olive with Washer, Chrome Cobalt	0.9-3.2mm, <400mm	210294 217978 227787		August 2018	Group Benefit Change

Mandibular Component, Left or Right, Titanium	(40 - 60mm), 5-13 hole	145265		May 2018	Group Benefit Change
Fossa Component, Left or Right; Titanium, UHMWPE	Small, Medium Large	145265		May 2018	Group Benefit Change
Mesh panel, 1.5mm System Titanium	(41-83) x (39-54mm) (0.3 or 0.2mm)	128458		May 2018	Group Benefit Change
Plate, Neuro Straight, 1.5mm System, Titanium	2 hole (medium or long)	128458		May 2018	Group Benefit Change
Screw, IMF 2./2.4 Mandibular Fracture, Titanium	2.0 x(5 - 13)mm	128459		May 2018	Group Benefit Change

Tibial baseplate, Cemented, Titanium, which allows for attachment of the offset adaptor	59-91mm	98451		May 2018	Group Benefit Change
All poly Patella, cemented, UHMWPE, anatomically shaped	1-8	226054		May 2018	Group Benefit Change
Screws Ti	2.4-2.7mm x 7-20mm	128459		May 2018	Group Benefit Change
≤ 6 holes, various shapes	≤ 6 holes	128458		May 2018	Group Benefit Change
Modular Spacer Mould, Stainless Steel, Silicon.	Stem 9 - 17mm Head 43 - 64 Head	232624		July 2023	Changed Product Sizes
Highly cross linked PE liner, stabilised with Vit E	28mm to 44mm in 4mm increments	98098		May 2018	Group Benefit Change
Femoral Modular Head	22 - 32mm diameter, - 6 to =12mm neck, collared, no collar	98097		May 2018	Group Benefit Change

Echo Bi Metric Cementless Titanium Femoral Component	7 - 17mm	98097		May 2018	Group Benefit Change
20mg/mL hydroxypropylmethyl cellulose for intraocular use	1ml and 2ml Sterile	140513		May 2018	Group Benefit Change
15mg/mL Sodium Hyaluronate for intraocular use	0.5mL and 0.8mL	161187		May 2018	Group Benefit Change
Posterior chamber, foldable silicone IOL with anterior optic-haptic square edge, posterior optic-haptic square edge, 360-degree optic square edge and aspheric optic for aberration control	0 D to 30.0 D	98915		May 2018	Group Benefit Change
Posterior chamber, foldable acrylic IOL, with anterior optic-haptic square edge, posterior optic-haptic square edge, 360 degree optic square edge and aspheric optic for aberration control	0 D to 30.0 D	98915		May 2018	Group Benefit Change

<p>The enVista, Model MX60, is an ultra-violet-absorbing, posterior chamber, hydrophobic acrylic one-piece foldable intraocular lens (IOL) Has an aspheric lens optic, square posterior edge, modified C haptics and available in dioptric powers ranging from +0.0 to +34.0D.</p>	<p>Overall diameter 12.5mm, optic body diameter 6.0mm in dioptric powers ranging from +0.0 to +34D 0.0D to 10.0D in 1 Diopter increments 11.0D to 30.0D in 0.5 Diopter increments 31.0D to 34.0D in 1 Diopter increments</p>	<p>98915</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>The enVista toric (Model MX60T) is a one-piece glistening-free hydrophobic foldable IOL. The enVista Toric, model MX60T IOL has a Toric aspheric lens optic, a square posterior edge and modified C haptics, an overall diameter of 12.5mm and an optic body of 6.0mm. It is available in multiple spherical and cylindrical powers.</p>	<p>Overall diameter is 12.5mm for the entire lens power range, with spherical equivalent powers from +6.0 to +30.0 Diopters in 0.5 Diopter steps and cylinder powers from +1D to 6D Diopters (at the IOL plane).</p>	<p>98915</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>Capsular tension ring preloaded (acrylic)</p>	<p>11mm</p>	<p>281831</p>		<p>July 2021</p>	<p>Group Benefit Change</p>

<p>The enVista Family of Intraocular Lenses (IOLs) are ultraviolet-absorbing, posterior chamber, hydrophobic acrylic IOLs. They have an aspheric lens optic, square posterior edge, and modified C haptics. The lenses can be folded for insertion into the eye. The MXPLC combines the preloaded IOL with an inserter and is sold in a common package. This alternate packaging configuration allows for a simpler loading of the injector.</p>	<p>Specification Optic Body Diameter 6.0 ± 0.1 mm Overall Diameter 12.5 ± 0.2 mm Haptic Thickness 0.35 ± 0.04 mm Haptic Angulations Planar Haptic Lens Power Range +0.0 to +34.0D (+0.0 to +9.0D in 1D increments) (+10.0 to +30.0D in 0.5D increments) (+31.0 to +34.0D in 1D increments)</p>	<p>98915</p>		<p>July 2021</p>	<p>Group Benefit Change</p>
<p>The LuxGood intraocular lens (IOL) is a single-piece ultraviolet (UV) absorbing, posterior chamber, hydrophobic acrylic IOL and has aspheric optics. The lens is provided sterile and is designed to be folded prior to insertion into the eye. The preloaded intraocular LuxGood lens is supplied with an Accuject Pro Delivery System to provide a touch-free method of delivery of the lens into the capsular bag.</p>	<p>Body Diameter: +00.00 D to +34.00 D: 6.0 mm +/- 0.1 mm Overall Diameter: +00.00 D to +34.00 D: 11.00 mm +/- 0.2 mm Power Range: +0.00 D to +34.00 D Label Increments: 0.1 D</p>	<p>342175</p>		<p>March 2021</p>	<p>Group Benefit Change</p>

<p>The enVista Family of Intraocular Lenses (IOLs) are ultraviolet-absorbing, posterior chamber, hydrophobic acrylic IOLs. They have an aspheric lens optic, square posterior edge, and modified C haptics. The lenses can be folded for insertion into the eye. The MX60PTC combines the preloaded IOL with the enVista SimplifEYE Preloaded Injector System inserter and is sold in a common package. This alternate packaging configuration allows for a simpler loading of the injector.</p>	<p>Specification: Optic Body Diameter 6.0 ± 0.1 mm Overall Diameter 12.5 ± 0.2 mm Haptic Thickness 0.35 ± 0.04 mm Haptic Angulations Planar Haptic Lens Power Range +0.0 to +30.0D (in 0.5D increments) +0.90D to +5.75D (in 0.75D increments from +1.25D).</p>	<p>98915</p>		<p>March 2021</p>	<p>Group Benefit Change</p>
<p>The LuxGood Toric intraocular lens (IOL) is a single-piece ultraviolet (UV) absorbing, posterior chamber, hydrophobic acrylic IOL and has aspheric and toric optics. The lens is provided sterile and is designed to be folded prior to insertion into the eye. The preloaded intraocular LuxGood Toric lens is supplied with an Accuject Pro Delivery System to provide a touch-free method of delivery of the lens into the capsular bag.</p>	<p>Body Diameter: 6.0 mm; Overall Diameter: 11 mm Haptic Angle: 0° Powers: +6.00 to +34.00 Diopters Cylindrical Powers: +0.75 to +6.00 Diopters</p>	<p>342175</p>		<p>March 2022</p>	<p>Group Benefit Change</p>

The enhanced enVista Toric (Model MX60ET) is an ultraviolet-absorbing, posterior chamber, hydrophobic acrylic toric intraocular lens (IOL). They have an aspheric lens optic, square posterior edge, and modified C haptics. The lenses can be folded for insertion into the eye.	Specification: Optic Body Diameter 6.0 Overall Diameter 12.5 Haptic Angulations Planar Haptic Lens Power Range +6.0 Diopters to +30.0 Diopters in 0.5 Diopter increments	98915		November 2022	Group Benefit Change
The enhanced enVista (Model MX60E) is an ultraviolet-absorbing, posterior chamber, hydrophobic acrylic intraocular lens (IOL). They have an aspheric lens optic, square posterior edge, and modified C haptics. The lenses can be folded for insertion into the eye.	Specification: Optic Body Diameter 6.0 Overall Diameter 12.5 Haptic Angulations Planar Haptic Lens Power Range +0.0 to +34.0 Diopters (0.0 to +10.0 in 1.0 Diopter increments, +10.0 to +30.0 in 0.5 Diopter increments, and +30.0 to +34.0 in 1.0 Diopter increments)	98915		November 2022	Group Benefit Change
A hydrophobic posterior chamber intraocular lens (IOL), embedded with a central circular mask, which operates under the principle of small aperture optics to reduce near vision blur and provide seamless extended range vision from distance to near.	The overall diameter is 12.5 millimetres with a 6 millimetre diameter aspheric optic.	236210		July 2023	Transferred from ER281
Bioengineered Vascular Prosthesis	3-8 mm x 20 cm	155500		May 2018	Group Benefit Change
Biosynthetic vascular prosthesis for peripheral revascularisation and vascular access	9 and 10mm internal diameter, 20 to 40cm length	155500		May 2018	Group Benefit Change

Biosynthetic vascular prosthesis for peripheral revascularisation and vascular access	9 and 10mm internal diameter; 45 to 85cm length	155500		May 2018	Group Benefit Change
Bioengineered Vascular Prosthesis	5-8 mm x 30-45 cm	155500 215035		May 2018	Group Benefit Change
ACIF Implants; Sterile and Non Sterile	Diameter 14mm; 16mm: Height (5mm, - 12mm): Lordosis Angle 0 - 7.5 degrees: Curevd , Straight	273366 273367 273374		May 2018	Group Benefit Change
Sterile and Non sterile PLIF Implants TLIF Implants	Width 8-12mm: Length 22-34mm: Height 7-17mm: Lordosis Angle 0-8 degrees,	273366 273367 273374		May 2018	Group Benefit Change
ACIF Implants; Sterile Commercially Pure Titanium and Polyetheretherketone (PEEK- Optima®)	Size: small, standard, large, extra large Width 12.5mm – 19mm Length 11.5mm – 16mm Height 5-12mm: Lordosis Angle 0 - 20°: Curved, Straight, Convex	273366 273367 273374		March 2019	Group Benefit Change
Headed trauma screw for compression and fixation of bone Sterile or Non sterile, Titanium or stainless steel	2.5mm	324189 324190		July 2020	Group Benefit Change
Headless trauma screw for compression and fixation of bone Sterile or Non sterile, Titanium or stainless steel	2.5mm	324189 324190		July 2020	Group Benefit Change

Screw washer intended to be used with bone screws to improve fixation. Sterile or Non sterile, Titanium or stainless steel	2.0mm -7.5mm	324373		July 2020	Group Benefit Change
Trauma headed screw for compression and fixation of bone Sterile or Non sterile, Titanium or stainless steel	1.5mm-2.0mm	324189 324190		July 2020	Group Benefit Change
Headless trauma screw for compression and fixation of bone Sterile or Non sterile, Titanium or stainless steel	2.0mm	324189 324190		July 2020	Group Benefit Change
Headed trauma screw for compression and fixation of bone Sterile or Non sterile, Titanium or stainless steel	3.0mm - 4.0mm	324189 324190		July 2020	Group Benefit Change
Platinum-tungsten, Fibered Occlusion System	Coil diameters up to 30mm and lengths up to 100cm. Delivery system lengths up to 200cm	293646 322240		March 2020	Group Benefit Change
Elgiloy self expanding stent	Stent diameters up to 10mm and lengths up to 40mm	166856		August 2018	Group Benefit Change
Stainless Steel, Balloon Expanding Stent	Stent Diameters up to 10mm and lengths up to 60mm	153169		May 2018	Group Benefit Change

Ureteral stent with attached suture	Diameters up to 14Fr & lengths up to 40cm	129376		May 2018	Group Benefit Change
Unipolar passive fixation	80, 90 & 100cm	155274		May 2018	Group Benefit Change
Nitinol self expanding stent	Stent diameters up to 14mm and lengths up to 120mm	104281		May 2018	Group Benefit Change
Bipolar sutureless myocardial pacing lead	25-54cm	161123		May 2018	Group Benefit Change
Active fixation single coil defibrillation leads with ePTFE covered coil & 4-SITE connector.	50-70cm	165645		May 2018	Group Benefit Change
Active fixation single coil defibrillation leads & 4-SITE connector	50-70cm	327981		November 2020	Group Benefit Change
Passive fixation dual coil defibrillation leads with 4-SITE connector	50-70cm	165641 165643		March 2020	Group Benefit Change
Passive fixation single coil defibrillation leads with ePTFE covered coil & 4-SITE connector	50-70	165642		May 2018	Group Benefit Change
Active fixation dual coil defibrillation leads with 4-SITE connector.	50-70cm	165639 165644		March 2020	Group Benefit Change

Passive fixation dual coil defibrillation leads with 4-SITE connector	50-70cm	165643		May 2018	Group Benefit Change
Nitinol, self expanding stent	Diameters up to 8mm, lengths less than 150mm	104281		May 2018	Group Benefit Change
Nitinol, self expanding stent	Diameters up to 8mm, Lengths greater than 150mm	104281		May 2018	Group Benefit Change
All-purpose drainage catheters for abscesses and fluid collections.	Length up to 25cm	132027		July 2023	Changed Benefit
Urinary drainage catheters for internal and external drainage of the urinary tract.	Length up to 25cm	132027		May 2018	Group Benefit Change
Biliary drainage catheters for drainage of the biliary tree	Length up to 35cm	132027		May 2018	Group Benefit Change
Active, Single/Dual coil, defibrillation lead	Length: 59cm -70cm	303416 217430 217431 217432		March 2019	Group Benefit Change
Passive, single/dual coil, defibrillation lead	Length: 59cm - 70cm	303417 217433 217434 217435		March 2019	Group Benefit Change

Dual Chamber Pacemaker, extended life MRI Compatible	14cc	213927		May 2018	Group Benefit Change
Single Chamber Pacemaker, MRI Compatible	11.5cc	213925		May 2018	Group Benefit Change
Everolimus-Eluting Platinum Chromium Coronary Stent System with Bioabsorbable Polymer	8mm to 48mm in length, diameter of 2.25 mm - 5.0 mm	220361		July 2021	Group Benefit Change

Single Chamber implantable cardioverter defibrillation, 4IJ, DF-4 RV connector	26.5cc - 29.5cc, 60.0g - 68.9g, 9.9mm	400122 400181		July 2023	Group Benefit Change, Changed
Dual Chamber implantable cardioverter defibrillation, 4IJ, DF-4 RV connector	28.0cc - 31.0cc, 62.5g - 71.4g, 9.9mm	400130 400259		July 2023	Group Benefit Change, Changed

Single Chamber implantable cardioverter defibrillation, 4IJ, DF-1 RV connector	28.5cc -31.5cc, 61.9g - 70.7g, 9.9mm	400123 400437		July 2023	Group Benefit Change, Changed
Dual Chamber implantable cardioverter defibrillation, 4IJ, DF-1 RV connector	28.5cc - 31.5cc, 62.3g - 71g, 9.9mm	400129 400131		July 2023	Group Benefit Change, Changed

ICD with cardiac resynchronization therapy. PaceSafe RV, RA, and LV auto threshold.	32.5cc, 73.6g, 9.9mm	398271		July 2023	Group Benefit Change, Changed
ICD with cardiac resynchronization therapy.	32.5cc, 73.8g, 9.9mm	400264		July 2023	Group Benefit Change, Changed

High energy CRT-D with DF-1 RV connector & IS-1 (G173) or LV-1 (G175) LV connector. PaceSafe RV, RA, and LV auto threshold.	32.0cc, 72.8g, 9.9mm	400119 400120		July 2023	Group Benefit Change, Changed
High energy CRT-D with DF-1 RV connector & IS4 LV connector	32.0cc, 73.4g, 9.9mm	400121		July 2023	Group Benefit Change, Changed
Left ventricular family of quad leads with four pacing and sensing electrodes. Three lead configurations offered to assist in LV lead placement and avoid phrenic nerve stimulation and high thresholds.	86cm, 95cm	235035 235036 235037		May 2018	Group Benefit Change

Passive MR conditional pacing lead	45cm to 59cm	263512 263513		May 2018	Group Benefit Change
Active MR conditional pacing lead	45cm to 59cm	263514		May 2018	Group Benefit Change
Single Chamber Pacemaker, MRI Conditional	ACCOLADE MRI SR 4.45 x 4.81 x 0.75cm	400400		July 2023	Group Benefit Change, Changed

Dual Chamber Pacemaker, MRI Conditional	ACCOLADE MRI DR SL 4.45 x 5.02 x 0.75cm and ACCOLADE MRI DR EL 4.45 x 5.88 x 0.75cm	400396 400399		July 2023	Group Benefit Change, Changed
Drug Eluting Vascular Stent System	Diameter 6-7mm, Length 40-120mm	285061		July 2021	Group Benefit Change
Drug Eluting Vascular Stent System	Diameter 6-7mm, Length 150-200mm	285061		May 2018	Group Benefit Change
Bipolar 3.2mm to IS-1 lead extender	45cm	218790		May 2018	Group Benefit Change
Model 6986: Bipolar 3.2mm to IS-1; Model 4402: Bipolar IS-1 to Bipolar LV-1; Model 4403: Bipolar or Unipolar LV-1 to Bipolar or Unipolar IS-1	14cm-17cm	189952 218790		May 2018	Group Benefit Change

Model 6161: 6mm Unipolar to IS-1; Model 6162: Split 5mm Unipolar to IS-1	10cm-15cm	189952		May 2018	Group Benefit Change
Single Chamber implantable cardioverter defibrillation, 4IJ, DF-4 RV connector. ENDURALIFE Battery Technology and IMAGEREADY MR-Conditional	29.5cc, 68.9g, 5.37 x 7.36 x 0.99 (cm)	399063		July 2023	Group Benefit Change, Changed
Dual Chamber implantable cardioverter defibrillation, 4IJ, DF-4 RV connector. ENDURALIFE Battery Technology and IMAGEREADY MR-Conditional	71.4g, 31.0cc, 5.37 x 7.68 x 0.99cm	399570		July 2023	Group Benefit Change, Changed

Single Chamber implantable cardioverter defibrillation, 4IJ, DF-1 RV connector. ENDURALIFE Battery Technology	29.5cc, 68.9g, 5.37 x 7.79 x 0.99 cm	399064		July 2023	Group Benefit Change, Changed
Dual Chamber implantable cardioverter defibrillation, 4IJ, DF-1 RV connector. ENDURALIFE Battery Technology	31.5cc, 71.0g, 5.37 x 7.79 x 0.99cm	399571		July 2023	Group Benefit Change, Changed

High energy CRT-D with DF-4 RV connector & IS4 LV connector. SmartCRT, Heart Failure Sensor Suite, ENDURALIFE Battery Technology, IMAGEREADY MR-Conditional	32.5cc, 73.8g, 5.37 x 8.18 x 0.99cm	399058		July 2023	Group Benefit Change, Changed
High energy CRT-D with DF-1 RV connector & IS4 LV connector. ENDURALIFE Battery Technology	32cc, 73.4g, 5.37 x 8.08 x 0.99cm	399592		July 2023	Group Benefit Change, Changed

High energy CRT-D with DF-4 RV connector & IS-1 LV connector. SmartCRT, Heart Failure Sensor Suite, ENDURALIFE Battery Technology	32.5cc, 73.6g, 5.37 x 8.18 x 0.99cm	399059		July 2023	Group Benefit Change, Changed
High energy CRT-D with DF-1 RV connector & IS-1/LV-1 LV connector. SmartCRT, Heart Failure Sensor Suite, ENDURALIFE Battery Technology	32cc, 72.8-72.9g, 5.37 x 8.08 x 0.99cm	399060 399061		July 2023	Group Benefit Change, Changed
Bipolar passive fixation	52cm, 58cm	299176		March 2020	Group Benefit Change

Bipolar, passive fixation	45cm, 52cm	128060		May 2018	Group Benefit Change
Bipolar, active fixation	45cm, 52cm, 58cm	299177		March 2020	Group Benefit Change
Active Single coil with GORE ePTFE covered coils	59-90cm	119322		May 2018	Group Benefit Change
Everolimus-Eluting Platinum Chromium Stent System	Diameter 2.5-4mm, Length 20-38mm	302114		March 2019	Group Benefit Change
Everolimus-Eluting Platinum Chromium Coronary Stent System	8mm - 38mm in length, diameter of 2.25mm - 4.0mm	327735		March 2020	Group Benefit Change
Active MR conditional pacing lead	45cm to 59cm	374841		November 2021	Group Benefit Change
Everolimus-Eluting Platinum Chromium Coronary Stent System with Bioabsorbable Polymer	8 mm to 32 mm in length, diameter of 3.50 mm - 5.00 mm (over expansion capability to 6.00 mm)	380476		March 2022	Group Benefit Change

Everolimus-Eluting Platinum Chromium Coronary Stent System with Bioabsorbable Polymer	8mm to 48mm in length, diameter of 2.25 mm - 5.0 mm	365215		March 2022	Group Benefit Change
Platinum-tungsten, Fibered Occlusion System	Coil diameters up to 32mm and lengths up to 60cm, Delivery system lengths up to 200 cm	322240		March 2022	Group Benefit Change
PTA Balloon Expandable Stent	Diameters: 5-10mm, Lengths: 15, 25, 38, 56mm	209440		May 2018	Group Benefit Change
Astron Pulsar is a 4F compatible, Nitinol self expanding stent (OTW design) used to treat peripheral vessel disease.	4-7mm by 20-80mm	124625 142025		July 2021	Group Benefit Change
Balloon-expandable cobalt chromium (CoCr) stent. The stent surface is fully coated with amorphous hydrogen-rich silicon carbide (aSiC:H).	Lengths: 8 - 40mm, Diameters: 2.0 - 5.0mm.	159908		May 2018	Group Benefit Change
Steroid eluting active fixation pacemaker lead with an electrically active extendable/ retractable screw for fixating the lead in the myocardium. The lead body is insulated in Silicone. The entire lead is conditionally safe to be used in a MRI system.	Length: 53, 60cm; Diameter: 6.6F	188217		May 2018	Group Benefit Change

Pulsar 18 self expanding Nitinol stent system	Stent: Ø 4- 7mm length: 20-120mm Catheter length: 90-135mm	169368 313356		July 2021	Group Benefit Change
Pulsar 18 self expanding Nitinol stent system	Stent: 4-7mm Stent length: 150-200mm Catheter length: 90-135mm	169368 313356		July 2021	Group Benefit Change
Pulsar 35 Peripheral self-expanding Nitinol stent system	Diameter: 5-7mm; Length: 150-200mm; Catheter length: 90cm, 135cm	142025		May 2018	Group Benefit Change
Pulsar 35 Peripheral self-expanding Nitinol stent system	Diameter: 5-7mm; Length: 30-120mm; Catheter length: 90cm	142025		May 2018	Group Benefit Change
Sub 6F, steoid-eluting transvenous, endocardial, bipolar passive-fixation lead MRI conditional	Lengths: 53, 60cm; Diameter: 5.6Fr	224798		May 2018	Group Benefit Change

Sub 6F, steroid-eluting, transvenous, endocardial, bipolar active fixation lead with an extendable/retractable, electrically active screw. MRI conditional	Lengths: 45, 53, 60cm; Diameter: 5.6Fr	224786		May 2018	Group Benefit Change
Sirolimus Coronary Artery Stent, Drug Eluting Co/Cr Alloy coated in PLLA	Stent diameters ϕ 2.25 -4.0mm Lengths: 9-40mm	220414		May 2018	Group Benefit Change
Quadripolar, steroid eluting left ventricular lead with standard/short pole spacing's and fractal coating. IS4 Connector & MRI Conditional for CRT	Lengths: 77cm, 87 cm, 97cm 4.8F	272573 272574 312682 312683		July 2021	Group Benefit Change
Dual Chamber Pacemaker, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI AutoDetect, MRI conditional, IS-1 connector	48 x 44 x 6.5 mm, 11 cm ³ , 23.2 grams	396049		July 2023	Group Benefit Change, Changed

Single Chamber Pacemaker, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI AutoDect, MRI conditional, IS-1 connector	48 x 40 x 6.5 mm, 10 cm ³ , 20.8 grams	396052		July 2023	Group Benefit Change, Changed
Tripolar MR conditional ICD lead with active fixation	Diameter 7.8 F ; Length 65cm ,75cm	298206		May 2018	Group Benefit Change
Quadripolar MR conditional ICD lead with active fixation	Diameter 7.8F ; Lengths/Dist.Prox Shock coil to Tip - 65/16cm, 65/18cm, 75/18cm	298207		May 2018	Group Benefit Change
Pentapolar MR conditional ICD lead with active fixation	Diameter 7.8F; Length/Dist Dipole to Tip 65/15 cm , 65/17 cm.	298208		May 2018	Group Benefit Change
Tripolar MR conditional ICD lead with active fixation	Diameter 7.8F ; Length 61cm, 65cm , 75cm	298187		November 2022	Group Benefit Change
Quadripolar MR conditional ICD lead with active fixation	Diameter 7.8F , Length/Dist prox. shock coil to tip 61/16cm, 65/16cm, 65/18cm, 75/18cm	298343		November 2022	Group Benefit Change

<p>Dual Chamber Pacemaker, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI AutoDetect, MRI conditional, IS-1 connector</p>	<p>IS-1 (2x) 11 cm³/ 23.2 g 48 mm × 44 mm × 6.5 mm</p>	<p>396051</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Single Chamber Pacemaker, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI AutoDect, MRI conditional, IS-1 connector</p>	<p>IS-1 (1x) 10 cm³/ 20.8g 48 mm × 40 mm × 6.5 mm</p>	<p>396034</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Sub 6F, steroid-eluting, transvenous, endocardial, bipolar passive fixation lead. MRI conditional</p>	<p>Lengths: 45, 53 cm; Diameter: 5.6Fr</p>	<p>294253</p>		<p>May 2018</p>	<p>Group Benefit Change</p>

<p>Single Chamber Pacemaker, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI AutoDect, MRI conditional, IS-1 connector</p>	<p>IS-1 (1x) 10 cm³/ 20.8g 48 mm × 40 mm × 6.5 mm</p>	<p>396022</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed Product Description,</p>
<p>Dual Chamber Pacemaker, ventricular capture control, physiological rate adaption,automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI AutoDetect, MRI conditional, IS-1 connector</p>	<p>IS-1 (2x) 11 cm³/ 23.2 g 48 mm × 44 mm × 6.5 mm</p>	<p>396050</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

<p>Single Chamber ICD, ventricular capture control, physiological rate adaption, additional atrial detection (DX),automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring w/ QuickCheck, MRI conditional and AutoDetect, ComfortDesign DF4, IS-1 connector</p>	<p>66.5mm x 60mm x 10mm, 32cm3, 77grams</p>	<p>396258</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Dual Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring w/ QuickCheck, MRI conditional and AutoDetect, ComfortDesign DF4, IS-1 connector</p>	<p>66.5mm x 60mm x 10mm, 32cm3, 77grams</p>	<p>396045</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

<p>Triple Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional and AutoDetect, ComfortDesign DF4, IS-1 connector</p>	<p>71.5mm x 60mm x 10 mm, 33cm³, 78grams</p>	<p>396012</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Single Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring w/ QuickCheck, MRI conditional and AutoDetect, DF-1, IS-1 connector</p>	<p>W x H x D (mm) 65 x 55 x 11, Volume: 33cc, Mass: 82g</p>	<p>396014</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

<p>Single Chamber ICD, ventricular capture control, physiological rate adaption, additional atrial detection (DX),automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring w/ QuickCheck, MRI conditional and AutoDetect, DF-1, IS-1 connector</p>	<p>65mm x 55mm x 11mm, 33cm3, 82grams</p>	<p>396018</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Dual Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring w/ QuickCheck, MRI conditional and AutoDetect, DF-1, IS-1 connector</p>	<p>65mm x 55mm x 11mm, 33cm3, 82grams</p>	<p>396265</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

<p>Triple Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring w/ QuickCheck, MRI conditional and AutoDetect, DF-1, IS-1 connector</p>	<p>65mm x 58.5mm x 11mm, 34cm³, 83grams</p>	<p>396008</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Triple Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, LV Multipolar pacing, Home Monitoring w/ QuickCheck, MRI conditional and AutoDetect, DF-1, IS-1, IS4 quadripolar connectors</p>	<p>65mm x 60.5mm x 11mm, 36cm³, 86grams</p>	<p>396009</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

<p>Single Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI Conditional and AutoDetect, Comfort Design , DF4, IS-1 connector</p>	<p>61.5mm x 60mm x 10mm, 30cm³, 75grams</p>	<p>396217</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Single Chamber ICD, ventricular capture control, physiological rate adaption, additional atrial detection (DX),automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional and AutoDetect, ComfortDesign, DF4, IS-1 connector</p>	<p>66.5mm x 60mm x 10mm, 32cm³, 77grams</p>	<p>396251</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

<p>Dual Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional and AutoDetect, ComfortDesign, DF4, IS-1 connector</p>	<p>66.5mm x 60mm x 10mm, 32cm³, 77grams</p>	<p>396264</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Triple Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional and AutoDetect, ComfortDesign, DF4, IS-1 connector</p>	<p>71.5mm x 60mm x 10mm, 33cm³, 78grams</p>	<p>396015</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

<p>Triple Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, LV Multipolar pacing, Home Monitoring, MRI conditional and AutoDetect, Comfort Design, DF4,IS-1, IS-4 quadripolar connectors</p>	<p>75mm x 60mm x 10mm, 35cm³, 82grams</p>	<p>396011</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Single Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring w/ QuickCheck, MRI Conditional and AutoDetect, ComfortDesign, DF4, IS-1 connector</p>	<p>W x H x D (mm) 61.5 x 60 x 10, Volume: 30cc, Mass: 75g</p>	<p>396233</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

Triple Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, LV Multipole pacing, Home Monitoring w/ Quickcheck, MRI conditional and AutoDetect, ComfortDesign, DF4,IS-1, IS-4 quadripolar connector,	75mm x 60mm x 10mm, 35cm ³ , 82grams	396013		July 2023	Group Benefit Change, Changed
Dual Chamber Pacemaker, ventricular capture control, physiological rate adaption,automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI AutoDetect, MRI conditional, IS-1 connector	11 cm ³ / 23.2 g 48 mm x 44 mm x 6.5 mm	396044		July 2023	Group Benefit Change, Changed
Injectable cardiac monitor for continuous remote monitoring of patients	77.5 mm x 8.6 mm x 4.6 mm; 4 g; 1.9 cm ³	396024		July 2023	Changed Sub Category, Group, Suffix, Part C

Pentapolar MR conditional ICD lead with active fixation	Diameter 7.8F; Length/Dist Dipole to Tip 65/15 cm , 65/17 cm.	329340		March 2020	Group Benefit Change
Injectable cardiac monitor for continuous remote monitoring of patients with extended AF Detection	77.5 mm x 8.6 mm x 4.6 mm; 4 g; 1.9 cm ³	396023		July 2023	Changed Sub Category, Group, Suffix, Part C
Dynetic-35 is a balloon-expandable cobalt chromium alloy (L-605) stent pre-mounted on an over-the-wire PTA balloon catheter delivery system.	Diameter: 5-10mm; Length: 18-78mm; Catheter length: 90-170 cm	209440		July 2021	Group Benefit Change
Sirolimus Coronary Artery Stent, Drug Eluting Co/Cr Alloy coated in PLLA	Stent diameters ϕ 2.25 - 4.0mm Lengths: 9-40mm	352490		November 2022	Group Benefit Change
Bone screw titanium alloy (headed)	Diameter 2.9-4mm, Length 10-60mm	235765		May 2018	Group Benefit Change
Bone Screws Titanium Alloy (Locking screws)	Diameter 3-3.5mm, Length 8-30mm	235767		May 2018	Group Benefit Change
Bone Screws Titanium Alloy (non locking screws)	Diameter 3-3.5mm, Length 8-30mm	235767		May 2018	Group Benefit Change
Bone screw titanium alloy (compressive)	Diameter 2.3mm, Length 10-30mm	235765		May 2018	Group Benefit Change

Compression screw for bone fixation.	Diameter 2.7mm Length 10 - 34mm	283491		May 2018	Group Benefit Change
Airlock Plating System	None Plates 2 - 6 Holes	235766		August 2018	Group Benefit Change
Airlock Plating System	Left and Right, Size 0 - 6	235766		November 2021	Group Benefit Change
CentroLock Screw System	smaller than 2.7mm	235767		November 2021	Group Benefit Change
All Poly Patella, Recessed, Onlay, Tri-Peg, Low-Dome, High-Dome	25-41mm	278303 278304		August 2018	Group Benefit Change
Primary stem, tapered wedge, plasma coated	1-12 Standard, Extended	224478 240572		May 2018	Group Benefit Change
A-Class Crosslinked Liner STD, Lipped	28-36mm B-K	272312 272313		May 2018	Group Benefit Change

Rim-Lock A-Class Crosslinked Liners Standard, Lipped	28-36mm B-G	265521 265522		May 2018	Group Benefit Change
Femoral Head CoCr, Superfinished	33-36mm, XS-XXL (neck length), -3.5 to + 10.5 (neck offset)	262372 263792		November 2021	Group Benefit Change
Bilox Delta Heads	33-40mm Short, Medium, Long	240574		May 2018	Group Benefit Change
Rim-Lock Bilox Delta Ceramic Liners	28-40mm A-G	273669		May 2018	Group Benefit Change
Profemur L Hip Stem	1 - 11 Standard, Extended	218787 234444		May 2018	Group Benefit Change
Beaded Acetabular shell non HA	46-76mm B-K	272232 272252		May 2018	Group Benefit Change
Femoral Head CoCr	22.25-32mm Short-XLong -3.5-+10.5mm	262372 263792		May 2018	Group Benefit Change

Primary stem, tapered wedge, plasma coated, fixed neck	1-10 Extended, Neutral	240573		May 2018	Group Benefit Change
Framing and filling coils with Hydrogel.	Diam: 1-24mm Length: 1-50cm	137933		July 2023	Group Benefit Change, Changed Product Sizes,
Framing and filling coils	Diam: 1-24mm Length: 1-68cm	137934		May 2018	Group Benefit Change
A battery powered device used to control detachment of an implantable embolisation coil from a delivery pusher.	One size only	148674		July 2023	Group Benefit Change, Changed
Used for biliary drainage applications	Biliary Drainage Catheter w/Locking Pigtail 8Fx40cm, 10Fx40cm, 12Fx40cm Biliary Drainage Catheter w/Non-Locking Pigtail 8Fx40cm, 10Fx40cm, 12Fx40cm	223261		May 2018	Group Benefit Change
A drainage catheter intended for use for Nephrostomy applications either by direct stick or modified seldinger technique.	6 - 14 Fr	223260		May 2018	Group Benefit Change
CoCr femoral head	Dia 22,26,28,32mm	220077 224980		May 2018	Group Benefit Change

CoCr Modular Head	Dia 36-62	224980 269352		May 2018	Group Benefit Change
Titanium stem proximally coated with plasma spray and HA	Sizes 1- 11	207830 342332		March 2021	Group Benefit Change
Titanium femoral stem striated and fully coated with HA	standard, lateralised, short neck and 125 and 135 degree	207831 281110		November 2022	Group Benefit Change
Short stem, Titanium, Plasma Spray with HA	9 sizes	106747		May 2018	Group Benefit Change
BioloX Delta ceramic acetabular liner	28mm, 32mm, 36mm, 40mm	157687		May 2018	Group Benefit Change

Highly cross linked Polyethylene liner in neutral +4mm offset +4mm oblique and 4mm elevated wall variants for use with the Trinity acetabular multi-bearing shell	28mm, 32mm, 36mm, 40mm	106747		May 2018	Group Benefit Change
Tri-liner hemispherical shell. Titanium (Ti6A14V) material with Titanium and HA coated plasma spray	44 - 68 mm in 2mm increments	106747		May 2018	Group Benefit Change
Bilox Delta Ceramic heads > 32mm	36, 40 and 44mm	157505		May 2018	Group Benefit Change
Bilox Option Ceramic Femoral Head	36mm and 40mm	157505		May 2018	Group Benefit Change
Cross linked polyethylene with vitamin E	Size 1-5, 28mm, 32mm, 36mm, 40mm	210774		May 2018	Group Benefit Change
Acetabular shell titanium Plasma spray + HA, flanges and/or hook.	42 to 68mm	210208 210209 210210		May 2018	Group Benefit Change
Patella Cemented	Sizes 1 – 5	223558		May 2018	Group Benefit Change

Acetabular Liner ECIa	Head 22.2mm or 28mm, Diameter 42 mm to 68mm	383768		March 2022	Group Benefit Change
Patella component All poly, UHMWPE, cemented, 3 pegs	24mm - 40mm	279233		November 2022	Group Benefit Change
Tibial baseplate, CoCr, uncemented, beaded, with Titanium plasma spray and HA for mobile bearing insert	1-5	278988		November 2022	Group Benefit Change
All-Poly Dome 3 Peg Patella, ECIa or UHMWPE	26mm x 10mm & 8mm, 29mm x 10mm & 8mm, 32mm x 10mm & 8mm, 35mm x 10mm & 8mm, 38mm x 10mm & 8mm, 41mm x 10mm	388573 278529		November 2022	Group Benefit Change
Tibial Insert Locking Bolt	One size	309120		November 2022	Group Benefit Change
A modular tibial baseplate	sizes 1-6	311061		November 2022	Group Benefit Change

Paragon Femoral Stem, Porous and HA coated	1-12, STD, High Offset, Coxa Vara, Collared	296139 296134		November 2022	Group Benefit Change
Femoral Head Vivium > 32mm	36mm to 58mm	266538		November 2022	Group Benefit Change
Titanium, plasma spray, HA with variable number of holes	42-72mm	305163		November 2022	Group Benefit Change
Ceramic, BioloX Delta	44-72mm	305161		November 2022	Group Benefit Change
Highly Cross-Linked and Annealed polyethylene Insert	44-72mm Cup OD 22-40mm Head ID Neutral and Lipped	305162		November 2022	Group Benefit Change
BioloX Delta Femoral Head 36mm	BioloX Delta Femoral Head 36mm - 4.0mm to +8.0mm, 40mm -4.0mm to +8.0mm	305164		November 2022	Group Benefit Change

Femoral Head Biolox Delta Ceramic, >32mm	36mm, 40mm, 44mm, 48mm	276307		November 2022	Group Benefit Change
CoCr Femoral Heads 32mm or less	22.2mm, 28mm, 32mm	305165		November 2022	Group Benefit Change
CoCr Femoral Heads >32mm	36mm, 40mm	305165		November 2022	Group Benefit Change
Tibial insert, Retaining Bolt, Uncoated knee tibia prosthesis, metallic for PS, PS-C, PS-R, Congruent, Ultra inserts/ Tibial Baseplates	10-32 mm	309120		November 2022	Group Benefit Change
Tibial Insert Locking Peg/Bolt	10; 11; 12; 14; 16; 18; 20; 24 and 28mm	276775		July 2023	Transferred from GO314
Biosoft Duo Multi Length Hydro-Coated Stents for drainage of upper urinary tract.	4.8, 6, 7 Fr	142925		May 2018	Group Benefit Change
Double Loop Ureteral Stents in Rigid Polyurethane, with pusher. With or without guidewire depending on the model.	Various in 4.8, 6, 7, 8Fr. Various in 24, 26, 28, 30cm lengths. Various in O/O or O/C. Various with or without guidewire. With either streerable or simple pusher	142907		May 2018	Group Benefit Change

STENOSTENT® Double loop ureteral stent in silicone open/open, total reinforcement with connectable pusher and fixed core guidewire	16 - 30cm	142923		May 2018	Group Benefit Change
Biosoft Duo double loop ureteral stents supplied with simple or steerable pusher, with or without guidewire and with or without flush catheter depending on the model. Duration of Implantation: 12 months	6 - 9 Fr 20 - 30 cm Either O/O or O/C	142925 224254		May 2018	Group Benefit Change
Vortek Single Loop Ureteral Stents for drainage and urine collection	6, 7, 8 Fr 90cm length	142924 224254		May 2018	Group Benefit Change
Pyelostent, Silicone stent for long-term implantation (up to 12 months)	26 - 30cm	142923		May 2018	Group Benefit Change
Vortek Double Loop Ureteral Stents have a double layered structure which make them easy to insert over guidewire, the stiffness of each size has been adapted in order to keep the mechanical properties.	4.8, 6, 7 & 8 Fr with steerable or simple pusher with or without guidewire O/O or O/C	142924 224254		May 2018	Group Benefit Change
Biosoft minute double loop ureteral stent. Ready to use; the stent is in place over the guidewire and connected to the steerable pusher. Duration of implantation: 6 months.	6 - 8 Fr 24 - 30 cm length	142925 224219		May 2018	Group Benefit Change

Vortek Tumor Stent is reinforced with stiffness of material offering excellent resistance to compression.	7-8Fr 26-30cm in length	224254		May 2018	Group Benefit Change
Silicone Double Loop Ureteral Stent with guidewire and pusher	6 - 8Fr 16cm - 30cm	142923		May 2018	Group Benefit Change
Double Loop Ureteral Stents in Soft Polyurethane, with pusher and guidewire.	Various in 6 and 7Fr. Various in 24, 26, 28 cm lengths. Various in O/O or O/C. With either Steerable or simple pusher.	142907		May 2018	Group Benefit Change
Vortek Hydro-Coated Double Loop Ureteral Stents with simple or steerable pusher and with or without guidewire	4.8 - 7Fr 22 - 30cm lengths	224254		May 2018	Group Benefit Change
Cohesive Viscoelastic Solution - sodium hyaluronate 10mg/ml. (previously called Ophthalin)	Volume 1.0ml	150016		May 2018	Group Benefit Change
Cohesive Viscoelastic Solution - sodium hyaluronate 15mg/ml. (previously called Ophthalin Plus)	Volume 1.0ml	150017		May 2018	Group Benefit Change
TWINVISC includes a cohesive and a dispersive viscoelastic in one syringe, separated by a valve. Dispersive: sodium hyaluronate (2.2%). Cohesive: sodium hyaluronate (1%)	Total volume 1.4 ml	160685		May 2018	Group Benefit Change

VISCOANAESTHETIC syringe contains sodium hyaluronate (NaHA, 1.5%) and lidocaine hydrochloride (1%). Also contains two topical ampoules with NaHA (0.3%) and lidocaine (2%)	0.8ml syringe & 2x0.3ml ampoules	198088		May 2018	Group Benefit Change
Small incision, foldable, single piece, monofocal, aspheric (aberration neutral), square-edged, hydrophilic acrylic (with hydrophobic surface properties) intraocular lens for capsular bag fixation. (Monofocal lens for powers outside standard 409MP MICS range).	Diopter range: -10.0 to 42.0, Optic size: 6.0mm, Overall length: 11.0mm	151348		May 2018	Group Benefit Change
Foldable, 3-piece, monofocal, square edged, hydrophobic acrylic intraocular lens.	Diopter size: 4.0 to 34.0 DS. Optic size: 6mm. Overall length: 13mm	151348		March 2019	Group Benefit Change
COMBIVISC consists of two ophthalmic viscoelastic devices. One prefilled syringe of dispersive viscoelastic 3% (0.85ml) and one prefilled syringe of cohesive viscoelastic 1.5% (1.0ml), along with one 25 gauge Viscoflow cannula and one 27 gauge Viscoflow cannula, that can be used jointly or independently in surgical interventions to remove cataracts and implant a prosthetic lens.	COMBIVISC dispersive 3% 0.85ml 25G cannula COMBIVISC cohesive 1.5% 1ml 27G cannula Supplied as a single unit pack, comprising a single syringe of the COMBIVISC Dispersive and a single syringe of the COMBIVISC Cohesive Also supplied as a multipack containing five sealed pouched units	293592		May 2018	Group Benefit Change

One ZEISS UV light-absorbing Heparin Surface Hydrophobic Acrylic Posterior Chamber Intra-ocular Lens. This lens is intended to correct aphakia. It is made from an optically clear hydrophobic acrylic material which incorporates an UV-absorbing component and has a Heparin coating.	Dioptre Range: 00.0 to +34.0 with increments of 0.5 Optic Size: 6.0mm Overall Length: 13.0mm	389794		November 2022	Group Benefit Change
All poly, cemented patella, 3 pegs	Size 26 to 38mm	161909		May 2018	Group Benefit Change
Titanium, non HA, beaded, variable screw holes	42-80mm	210540 210541 210542		May 2018	Group Benefit Change
Acetabular cup inserts, UHMWPE compression moulded and cross-linked. 28-44mm Internal Diameters available in 0-degree (neutral), 10-degree hooded and 20-degree hooded options and +5mm offset options	ID of 28mm - 44mm to suit Acetabular shells of OD 40mm-80mm 0,10,20-degree hooded and non-hooded. +5mm Offset	209548		May 2018	Group Benefit Change
CoCro femoral heads in 22mm and 32mm diameters to fit with FMP acetabular liners and FMP acetabular shells	22mm in +0,+4,+8mm and 32mm in -4.0, +4, +8, +12mm, diameters	210902		May 2018	Group Benefit Change

Replacement retaining screw for glenoid head	6.5mm x 30mm	212521		May 2018	Group Benefit Change
Glenoid Baseplate Non Locking Bone Screw	3.5mm diameter, length 14-34mm in 2mm increments	212470		May 2018	Group Benefit Change
Foldable one-piece monofocal acrylic plate haptic IOL	Optic Size 6.0mm, Overall length 11.0mm. Available Diopters: +10.0D to 36.0D (1.0D steps) +10.5D to 29.5D (0.5D steps)	328681		November 2022	Group Benefit Change
Foldable one-piece monofocal toric IOL for capsular bag fixation	Optic Size 6.0mm, overall length 11.0mm. Sph -10.0D to +36.0D (in 0.01D increments) Cyl +0.50 to +10.0D cyl (in 0.01D increments), sph + cyl <40.0D, axis 1 degree scaling	328681		November 2022	Group Benefit Change
Foldable one-piece monofocal toric acrylic IOL.	Optic Size 6.0mm, Overall Length 11.00mm. Available diopters: +10.0D to +30.0D (0.5D). Cyl: (T0 +0.75D) (T1 +1.5D) (T2 +2.25D) (T3 +3.0D) (T4 +3.75D) (T5 +4.5D) (T6 +5.25D)	328681		November 2022	Group Benefit Change
Cervical Fusion Cage	Width: 13mm, 16mm and 18mm, Height: 5mm - 10mm, Depth: 13mm	283852		May 2018	Group Benefit Change
NanoMetalene Posterior Lumbar Interbody	9&11mm width 20&24mm length 8-16mm height	298002		March 2020	Group Benefit Change

Cambria NanoMetalene Cervical Interbody Cage	13x12mm, 15x13mm & 17x13mm footprints 5-12mm height	298002		March 2020	Group Benefit Change
Cannulated Polaxial Pedicle Screw	4.75, 5.5, 6.5, 7.5, 8.5 and 9.5mm diameter Lengths 30 - 60mm	275794		May 2018	Group Benefit Change
MIS bulleted pre-contoured rod	35-80 (5mm incr.) 90-110 (10mm incr.)	275794		May 2018	Group Benefit Change
Posterior Cervical Polyaxial Screw	3.5, 4.0 and 4.5mm diameter 10-50mm length	275794		May 2018	Group Benefit Change
Sierra Pre-contoured OCT Rods	3.5mm diameter 20-80mm length	275794		May 2018	Group Benefit Change
Locking Cap and Set Screw	1 size each	275794		May 2018	Group Benefit Change
Occipital Plate	25-35 30-40 35-45 40-50	275794		May 2018	Group Benefit Change
Bileaflet Mechanical Heart Valve	19-33mm	123500 123501 123502 123503		May 2018	Group Benefit Change

Monoaxial Bone Screw	4.5mm x 25mm - 9.5mm x 80mm	275794		May 2018	Group Benefit Change
Polyaxial screw	4.5mm x 20mm - 8.5mm x 110mm in 5mm increments	275794		May 2018	Group Benefit Change
Malibu Spinal System Polyaxial or Uni Planar Reduction Screw	4.5mm x 25mm - 40mm in 5mm increments 5.5mm x 25mm - 50mm in 5mm increments 6.5mm x 30mm - 55mm in 5mm increments 7.5mm x 35mm - 55mm in 5mm increments	275794		November 2019	Group Benefit Change
Locking cap with integral set screw	5.5mm and 6.35mm	275794		May 2018	Group Benefit Change
In-line Connector	5.5mm and 6.35mm	275794		May 2018	Group Benefit Change
CrossBar	5.5mm and 6.35mm diameter rods 23mm - 75mm length options	275794		May 2018	Group Benefit Change
Rod CoNiCr Precontored	5.5mm x 100mm - 600mm	275794		November 2019	Group Benefit Change
Rod	5.5mm x 30mm - 600mm 6.35mm x 100mm	275794		November 2019	Group Benefit Change

Foldable one-piece monofocal acrylic plate haptic IOL for fixation in the capsulorhexis	Optic Size 5.7mm, Overall length 10.5mm. Available Diopters: +-15.0D to 30.0D (0.5D steps)	328681		November 2022	Group Benefit Change
Cervical ACDF Cage	Footprints: 14 x 13mm, 16 x 14mm, 18 x 15mm and 20 x 15mm Lordosis: 7, 10 and 15 degrees Heights: 5,6,7,8,9,10,11 and 12mm	298002		November 2021	Group Benefit Change
Locking cover for fixation of bone screws	5-12mm	298002		August 2018	Group Benefit Change
Integrated Locking Cap and Set Screw	1 size	275794		August 2018	Group Benefit Change
Posterior Fixation System	4.5, 5.5, 6.5, 7.5, 8.5, 9.5 and 10.5mm Diameters 25-110mm Length	275794		November 2019	Group Benefit Change
Set Screw	1 size	275794		July 2022	Group Benefit Change
Pre-contoured and straight rods	5.5 & 6.0mm diameter 20mm - 600mm Length	275794		July 2022	Group Benefit Change

Adjustable Cross link	Small 33-41mm Medium 39-52mm Large 50-75mm	275794		November 2019	Group Benefit Change
Polyaxial Pedicle Screw	Size(s):* 5.5, 6.5 and 7.5mm diameter 25-60mm length	283853	"To be reimbursed only when used in patients with spinal tumours."	November 2019	Group Benefit Change
Pre-bent and straight rods	5.5 mm to 6.0mm diameter 40-500 mm Length	283853 283854	"To be reimbursed only when used in patients with spinal tumours."	November 2022	Group Benefit Change
Set screw	one size only	283853 283854	To be reimbursed only when used in patients with spinal tumours	March 2019	Group Benefit Change
Adjustable cross link	30-34mm 33-42mm 40-53mm 50- 70mm	283853 283854		November 2022	Group Benefit Change
Foldable one-piece acrylic posterior chamber aspheric IOL for capsular bag, sulcus and sulcus-sclera fixation.	Optic size: 6.2mm 0.0D to +23.0D, 5.5mm +23.01D to +35.0D , Overall length: 13.0mm, Available Dioptres: 0.0D to +35.0D (1.0D steps), +15.5D to +26.5D (0.5D steps).	328681		November 2022	Group Benefit Change

Foldable one-piece acrylic posterior chamber aspheric toric IOL for capsular bag, sulcus and sulcus-sclera fixation.	Optic size: 6.2mm ,-10.0D to +23.0D (SEQ), 5.5mm +23.01D to +35.0D (SEQ) Overall length: 13.0mm, Available Dioptres: sph. -10.0D to +35.0D (0.01D increments), cyl. +0.25D to +12.0D (0.01D increments), axis. 1 degree increments.	328681		November 2022	Group Benefit Change
Sierra OCT CrossBar	Small 21-26mm Medium 24-32mm Large 30-44mm X-Large 42-58mm S2S Small 24-29mm S2S Medium 27-35mm S2S Large 33-47mm	275794		March 2019	Group Benefit Change
Self-tapping bone screws	Diameter: 4mm and 4.25mm Length: 13mm and 15mm	283853	Limited to use in patients with spinal tumours only.	March 2019	Group Benefit Change
Cervical Plate	18mm Width, 58mm - 94mm Length	283853	To be provided only to patients with Spinal Tumours.	March 2019	Group Benefit Change

Fully Covered, self-expanding metal pancreatic pseudocyst intra-luminal drainage stent	Diameter: 8, 10,12,14,16mm Length: 1,2,3cm	226438		July 2019	Group Benefit Change
Occipital Clip	One Size	275794		November 2019	Group Benefit Change
Posterior Fixation System	4.5-10.5mm Diameters. 20-110mm Lengths.	275794		November 2021	Group Benefit Change
Mariner MIS Rods	5.5mm - 6.0mm Diameter. 20-450mm Length.	275794		July 2021	Group Benefit Change
Mariner Outrigger Inline Connectors	Axial, Closed Closed, Axial with Rod (40-500mm)	275794		July 2020	Group Benefit Change
Mariner Outrigger Variable Connectors	8 & 10mm	275794		July 2020	Group Benefit Change
REEF TO NanoMetalene PLIF	9 & 11mm Widths 20 & 24mm Lengths 7-18mm Heights 0-22 Degree Lordosis	298002		July 2020	Group Benefit Change

KONG-TL VBR Endplates with Screw	26-52mm Lengths 20-29mm Widths 0,4, 8 & 12 Degree Angles	345871		July 2022	Group Benefit Change
NorthStar OCT Set Screw	One Size	275794		March 2021	Group Benefit Change
NorthStar OCT Crossbar	3.5 & 4mm SM: 21-26mm MD: 24-32mm LG: 34-44mm	275794		March 2021	Group Benefit Change
NorthStar OCT Polyaxial Screw	3.5, 4.0, 4.5, 5.5mm Diameter 8-40mm Lengths	275794		March 2021	Group Benefit Change
NorthStar OCT Occipital Plate	Small - Large	275794		November 2021	Group Benefit Change
NorthStar OCT Rod	3.5, 4.0mm Diameter 30mm-500mm Lengths	275794		November 2021	Group Benefit Change
Trypan blue solution for use in anterior segment ophthalmic surgery.	0.15ml prefilled glass syringe	343322		March 2021	Group Benefit Change
Expandable PEEK & Titanium alloy lumbar interbody fusion device that enables significant graft delivery. FlareHawk is made up of an expandable shell and titanium shim.	0,6,9,15 degree lordosis. Unexpanded: 7mm height x 9mm width or 7mm Height x 7mm width. Expanded: 8mm - 14mm height x 14mm or 11mm width. 25mm or 26mm Lengths	380419 380420		March 2023	Group Benefit Change

Isotonic, clear, viscoelastic and sterile HPMC solution for intraocular application	2.0ml prefilled, single-use, glass syringe.	383098		July 2022	Group Benefit Change
Polyaxial and Extended Tab Uni-Planar Screws	4.5mm, 5.5mm, 6.5mm & 7.5mm Diameters, 20mm to 110mm Lengths	275794		July 2022	Group Benefit Change
Transition Rod	3.5mm, 4.0mm – 5.5mm, 6.0mm Diameters 500mm Length	275794		November 2022	Group Benefit Change
Uniaxial Screw	4.5-7.5mm Diameter, 20-110mm Lengths	275794		November 2022	Group Benefit Change
An implantable device intended to support, contour, and provide structure for the craniofacial anatomy during reconstructive and plastic surgery procedures. Made of high density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.	13 x 38 x 3mm, 25 x 50 x 6mm, 13 x 38 x 9.5mm 25 x 50 x 3mm, 25 x 50 x 6mm, 25 x 50 x 9.5mm 38 x 63 x 3mm, 38 x 63 x 6mm, 38 x 63 x 9.5mm	335454		July 2023	Transferred from VL001

<p>An implantable device intended to support, contour, and provide structure for the chin. Made of high density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.</p>	<p>3mm, 5mm, 7mm, 9mm</p>	<p>335454</p>		<p>July 2023</p>	<p>Transferred from VL003</p>
<p>An implantable device intended to support, contour and provide structure for the face including the cheeks and eye sockets. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.</p>	<p>Left and Right (47mm x 24mm x 4mm)</p>	<p>335454</p>		<p>July 2023</p>	<p>Transferred from VL004</p>
<p>An implantable device intended to support, contour, and provide structure for the face including the cheeks and eye socket. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.</p>	<p>Left and Right (44mm x 38mm)</p>	<p>335454</p>		<p>July 2023</p>	<p>Transferred from VL005</p>

<p>An implantable device made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is custom made/biomodelled from individual patient's CT scan, on doctors prescription, used for correction and reconstruction of any facial, head or any non-weight bearing bone structure.</p>	<p>Custom designed and biomodelled from patient's CT scan image.</p>	<p>335454</p>		<p>July 2023</p>	<p>Transferred from VL006</p>
<p>An implantable device intended to support, contour, and provide structure for the mandible. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device can be cut by the surgeon to meet the patient's specific needs.</p>	<p>74 x 33 x5mm</p>	<p>335454</p>		<p>July 2023</p>	<p>Transferred from VL007</p>
<p>An implantable device intended to support, contour, and provide structure for the nose and zygoma. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.</p>	<p>53 x 5mm, 66 x 6 mm, 76 x 15mm, 40 x 9mm</p>	<p>335454</p>		<p>July 2023</p>	<p>Transferred from VL008</p>

<p>An implantable device intended to support, contour, and provide structure for the craniofacial anatomy during reconstructive and plastic surgery procedures. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.</p>	<p>2.5mm, 3.5mm, 4.0mm, 0.85mm, 1.5mm, 3.0mm</p>	<p>335454</p>		<p>July 2023</p>	<p>Transferred from VL009</p>
<p>An implantable device intended to support, contour, and provide structure for the face including the cheeks and eye socket. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various size and can be cut by the surgeon to meet the patient's specific needs.</p>	<p>24mm, 30mm, 34mm, 35mm, 40mm</p>	<p>335454</p>		<p>July 2023</p>	<p>Transferred from VL010</p>

An implantable device intended to support, contour, and provide structure for the face including the cheeks and eye socket. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. Includes Inferior 2/3 Orbit (left, right); left complete orbit (left, right)	various sizes, left, right	335454		July 2023	Transferred from VL011
Mastoid, Pterional, Contourable Porous Polyethylene.	Various sizes, left, right	335454		July 2023	Transferred from VL012
The Su-Por Enophthalmos Wedge is contoured in the shape of the orbital floor and provides volume to restore the orbit to its normal shape and size.	24mm x 33.5mm x 7mm (left,right) 28mm x 40mm x 7.5mm (left, right)	335454		July 2023	Transferred from VL013
Self-expanding nitinol stent system	Diameters: 5-10mm Lengths: 40-100mm Catheter Length: 80-140cm	281201		May 2018	Group Benefit Change
Self-expanding nitinol stent system	Diameters: 5-8mm Lengths: 150-200mm Catheter Length: 80-140cm	281201		July 2021	Group Benefit Change
Carotid Stent System	Diameters: 6-10mm Lengths: 20mm-60mm	311660		March 2019	Group Benefit Change
Coronary Artery Stent, Drug Coated	Diameter: 2.25mm to 4.0mm Length: 8mm to 36mm	280282		May 2018	Group Benefit Change

Tibial baseplate, uncemented, CoCr, HA (Duofix), beaded (Porocoat) for rotating platform, (non keeled only)	Size 1-7	143525		May 2018	Group Benefit Change
CoCr Femoral Head Various Tapers & Neck Lengths	22-32 mm	211855 222991 224613 224755 231693		March 2021	Group Benefit Change
Cemented, all poly, patella	32-41mm	271408		March 2023	Group Benefit Change
Bolts to connect femoral stem, straight and offset	Neutral +/- 2mm	131657		May 2018	Group Benefit Change
Bipolar femoral head, CoCr with UHMWPE insert	39-65mm outer diameter	235557		November 2022	Group Benefit Change
Stainless steel wire for trochanteric attachment	0.5-3.00mm, 18 to 20g	99178		May 2018	Group Benefit Change
Titanium locking Ring for Duraloc insert, seperately listed, only for revision	Size 36-76mm	138292		July 2023	Changed Product Name

All poly, cemented patella	Sizes 30 - 38mm	219087		November 2022	Group Benefit Change
Rod - Standard	5.5mm x 12 - 48cm	145010		May 2018	Group Benefit Change
Transverse Connector - Complete	One size only	142432 145010		May 2018	Group Benefit Change
PLIF C/F Cage	Straight / Wedge	98094		May 2018	Group Benefit Change
Stackable Cage	Xsmall-Xlarge	98094		May 2018	Group Benefit Change
Cervical Brantigan Cage	Standard/Large 4-10mm	98094		May 2018	Group Benefit Change
PLIF C/F Ramp	7-15 x 9-17 x 21 - 25 mm	98094		May 2018	Group Benefit Change
Metal backed, CoCr, rotating, cemented	Sizes small to large+	230927		July 2023	Group Benefit Change, Changed

All Poly patella, UHMWPE, cemented	Sizes small to large+	217375		July 2023	Group Benefit Change, Changed
Titanium, grit blast, full HA coating,	Size 6 to 20 or in lengths 110 -190mm	143073 268792 268793		November 2022	Group Benefit Change
Hygro-C Titanium ACDF Cage	Length (13.7mm) x Width (16.5-19.1mm) x Height (4-9mm); Lordotic angle 6 Degrees	330365		July 2020	Group Benefit Change
Polyaxial lateral mass screws: polyaxial screws, smooth shank screws, preferred angle screws	Diameter: 3.5mm, 4.0mm, 4.5 mm Length (polyaxial and preferred angle): 8mm, 10mm, 12mm, 14mm, 16mm, 18mm, 20mm, 24mm, 28mm, 32mm, 36mm, 40mm, 44mm, 48mm, 52mm Length (smooth shank): 18mm, 20mm, 22mm, 24mm, 26mm, 28mm, 30mm, 32mm, 34mm, 36mm	338498		November 2020	Group Benefit Change
Set screws for Perla spinal fixation system: set screws, extended set screws, hexagonal set screws	One size only	338498		March 2021	Group Benefit Change

Parallel rod connectors	Diameter: 3.5/3.5mm; 3.5/5.4mm; 3.5/5.5mm; 3.5/6mm	338498		November 2020	Group Benefit Change
Adjustable rod-to-rod cross connectors	RTR - Length: 21-23mm, 23-26mm, 26- 32mm, 32-44mm, 44-45mm	338498		November 2021	Group Benefit Change
Straight rods, pre-bent rods - Titanium or cobalt chromium	Diameter: 3.5mm Length: 20mm, 25mm, 30mm, 35mm, 40mm, 45mm, 50mm, 55mm, 60mm, 65mm, 70mm, 75mm, 80mm, 85mm, 90mm, 100mm, 110mm, 120mm, 240mm, 350mm	338498		March 2021	Group Benefit Change
Transition rods - Titanium or cobalt chromium	Diameter: 3.5/5.4 to 6.0 mm Length: 300mm, 600mm	338498		November 2020	Group Benefit Change

Titanium lumbar cage	Length: 24mm Height: 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm, 15mm or 16mm Width: 8mm, 8.5mm, 9mm or 10.5mm Lordosis: 6° or 12°	166194		May 2018	Group Benefit Change
Anterior cervical plate	Length: 55mm, 58mm, 61mm, 64mm, 68mm, 72mm, 76mm, 80mm, 84mm, 88mm, 92mm	166151		May 2018	Group Benefit Change
Monomial pedicle screw	Diameter: 4mm, 5mm, 6mm, 7mm, 8mm Length: 25m, 30mm, 35mm, 40mm, 45mm, 50mm, 55mm, 60mm, 70mm, 80mm	198720		March 2021	Group Benefit Change
Polyaxial screw, polyaxial reduction screw	Diameter: 4mm, 5mm, 6mm, 7mm, 8mm Length: 25mm, 30mm, 35mm, 40mm, 45mm, 50mm, 55mm, 60mm, 70mm, 80mm, 90mm	198720		March 2021	Group Benefit Change

Set screw	One size only	198720		March 2021	Group Benefit Change
Rod, percutaneous rod	Rod - Diameter 5.4mm Length: pre-bent: 30mm, 35mm, 40mm, 45mm, 50mm, 55mm, 60mm, 70mm, 80mm, 90mm; straight: 100mm, 120mm, 140mm, 160mm, 180mm, 200mm, 220mm, 240mm, 350mm, 500mm, 550mm Percutaneous Rod - Diameter: 5.4mm Length: pre-bent - 30mm, 35mm, 40mm, 45mm, 50mm, 55mm, 60mm, 65mm, 70mm, 75mm, 80mm, 85mm, 90mm; straight - 100mm, 110mm, 120mm, 130mm, 140mm, 150mm, 160mm, 170mm, 180mm, 190mm, 200mm, 210mm, 220mm, 230mm, 240mm, 250mm	198720		March 2021	Group Benefit Change

Parallel rod connector, axial rod connector	one size only	198720		March 2021	Group Benefit Change
Multiaxial cross connector, Multiaxial pre-bent cross connector	Length: 33 - 36mm, 36-43mm, 43-55mm, 55-80mm	198720		March 2021	Group Benefit Change
Cannulated polyaxial pedicle screw, perforated cannulated polyaxial pedicle screw	Cannulated Screw - Diameter: 5mm, 6mm, 7mm Length: 30mm, 35mm, 40mm, 45mm, 50mm, 55mm, 60mm Perforated Cannulated Screw - Diameter: 5mm, 6mm, 7mm, 8mm Length: 35mm, 40mm, 45mm, 50mm, 55mm, 60mm	198720		March 2021	Group Benefit Change
PEEK cage built in anatomical slope.	All 22mm length. 8, 10, 12 and 14mm heights. 0 or 5 degrees anatomical slope.	166194		May 2018	Group Benefit Change

Tryptik Anterior Cervical Cages are manufactured from PEEK and are anatomically shaped to fit between vertebral bodies.	Heights 5-12mm. Lordotic and Convex	166194		July 2022	Group Benefit Change
Monoaxial pedicle screws	Diameter: 4.5 - 9.5mm. Length: 25 - 120mm.	338498		March 2021	Group Benefit Change
Polyaxial screw shanks: cortical bone screw shanks, degenerative bone screw shanks	Diameter (cortical bone screw shank): 4.5 - 7.5mm, Diameter (degenerative bone screw shank): 4.5 - 9.5mm. Length (cortical bone screw shank): 25 - 50mm. Length (degenerative bone screw shank): 25 - 120mm.	338498		March 2021	Group Benefit Change
Setscrew	one size	338498		March 2021	Group Benefit Change
Straight rods, pre-bent rods - Titanium or colbalt chromium	Diameter: 5.5, 6mm. Length: 30 - 550mm	338498		March 2021	Group Benefit Change

Multiaxial cross connector - straight or pre-bent	Length: 30-31mm, 31-33mm, 33-36mm, 36-43mm, 43-55mm, 55-80 mm	338498		March 2021	Group Benefit Change
Parallel connector	Diameter: 5.5, 6mm	338498		November 2021	Group Benefit Change
Titanium anterior cervical cage	Height: 4.5mm, 5mm, 6mm, 7mm, 8mm, 9mm, 10mm. Width: 12mm, 14mm Depth: 15mm, 12mm Lordosis: convex and 7°.	338461		March 2021	Group Benefit Change
Polyaxial lateral mass screws: polyaxial screws, reduction screws, 25D screws	Diameter (polyaxial screws, reduction screws): 4.5 - 10.5mm. Diameter (25D screws): 4.5 - 6.5mm Length (polyaxial screws, reduction screws): 25 - 120mm. Length: 25 - 90mm.	338498		March 2021	Group Benefit Change

Adjustable occipital rod (titanium)	Small, Medium	338498		November 2021	Group Benefit Change
Cannulated polyaxial screws, cannulated sagittal screws: cannulated /cannulated & fenestrated	Diameter: 4.5-10.5mm	338498		November 2021	Group Benefit Change
Modular cannulated polyaxial bone screw shanks, modular cannulated fenestrated polyaxial bone screw shanks	Diameter: 4.5 - 8.5mm Length: 25 - 60mm	338498		November 2021	Group Benefit Change

Percutaneous straight rods, pre-bent rods - Titanium	Diameter: 5.5, 6mm. Length: 30 - 250mm	338498		November 2021	Group Benefit Change
Occipital rod - Titanium or cobalt chromium	3.5 x 220 - 90mm or 3.5 x 120 - 90 mm	338498		November 2021	Group Benefit Change
Occipital plate	31 - 45 mm, Small, medium, large	338498		November 2021	Group Benefit Change
PMMA Implant	sizes 8 -12mm	132347		May 2018	Group Benefit Change
PMMA Implant	9.5mm, 10mm, 11mm, 12.5mm, 13mm	132347		May 2018	Group Benefit Change

Capsular tension ring made of PMMA per-load on disposable injector	10mm, 11mm, 12mm	132347		May 2018	Group Benefit Change
Trypan blue dye for ophthalmic applications	0.5ml syringe	147581		May 2018	Group Benefit Change
Preloaded injector system, micro incision, aspheric, UV filtering, single piece, hydrophobic acrylic	+6.0 to 30.0 D (in 0.5D steps)	117417		May 2018	Group Benefit Change
Preloaded injector system, Micro-Incision, Aspheric, UV filtering, Single Piece, Hydrophobic	+6.0D to +30.0D (in 0.5D steps)	112674 117417		May 2018	Group Benefit Change
A sterile, high molecular weight HPMC solution for use as a surgical aid in maintaining a deep anterior chamber during ophthalmic surgical procedures	2 ml syringe	373573		March 2022	Group Benefit Change
Ceramic, BioloX Forte	46-66 mm	97696 98086		May 2018	Group Benefit Change
Hole eliminator screw Titanium	48 - 66 mm	238812		July 2023	Changed Product Sizes

Stackable Cage Titanium Interface Screw Nuts	One size only	128255 128257 98094		May 2018	Group Benefit Change
Titanium, beaded proximally with HA, duofix distal grit blast	Size 1-10	215936		May 2018	Group Benefit Change
Dual Rod Connectors End to End or Side by Side	4.75 to 6.35mm	145010 97391		May 2018	Group Benefit Change
Tibial Replacement Component	X-small	226874		July 2023	Changed Product Sizes
Tibial Hinge Insert	XX-Small, X-Small, Small, Medium, Height (mm) 12 - 31	228695 314170		July 2021	Group Benefit Change
UHMWPE, highly cross linked insert	22-48mm ID	225791 232174		March 2023	Group Benefit Change

Metal Femoral Head - Articul/eze, M-Spec, Ultamet, Modular M-Spec, Unipolar	36mm to 60mm	261972 261992 261993 264072		March 2021	Group Benefit Change
CoCr head taper insert for use with Unipolar Head (DY402)	-3 to +10mm	255314		May 2018	Group Benefit Change
Ceramic delta >32mm	>32mm	232415		November 2022	Group Benefit Change
Tibial baseplate, cemented, keeled, Titanium, standard and offset keels with capacity for augment and stem attachment	Size 1.5 - 5	221774		March 2023	Group Benefit Change
Curved GVF Insert	Sizes 1.5 - 6. 8-20mm	224761		July 2023	Changed Product Description, Product Sizes
Metal backed, CoCr, rotating, uncemented	Sizes small to large+	217368		March 2023	Group Benefit Change

Pinnacle ceramic liner	44 - 66mm	223381		November 2022	Group Benefit Change
Titanium, grit blast, full HA coating, fluted distally	Size ≤13, (length less than 200mm)	173831		November 2022	Group Benefit Change
Titanium, grit blast, full HA coating, fluted distally	Sizes 14 - 20, (length 200mm & greater)	307520		July 2023	Changed Product Name
Titanium, beaded (Porocoat), not HA, acetabular cups	38 - 80mm	221600 221679 223026		May 2018	Group Benefit Change
Polyaxial Screws	4.35 - 12mm diameter	145290		May 2018	Group Benefit Change
Rods	4.5 to 7.5 Diameter	145010 178040 205380		July 2021	Group Benefit Change
Distal Humerus, Lateral, Medial, Olecranon, Locking Plates	1-6 Holes	276915		May 2018	Group Benefit Change

Distal Humerus, Lateral, Medial, Olecranon, Locking Plates	7-15 Holes	276915		May 2018	Group Benefit Change
Locking Compression Plate Proximal Radius	1-6 Holes	276915		May 2018	Group Benefit Change
Ulna Hook Locking Compression Plate	7 Holes	276915		May 2018	Group Benefit Change
Clavicle - Superior, Anterior, Hook, Locking Plates	≤ 6 holes	276915		May 2018	Group Benefit Change
Clavicle – Superior, Anterior, Hook, Locking Plates	7-15 Holes	276915		May 2018	Group Benefit Change
F3 Femoral Nail Titanium	Length 320mm to 440mm, left and right	111818		May 2018	Group Benefit Change
Humeral Head Screw, stainless steel	4.3mm	111818		May 2018	Group Benefit Change

VRP Distal Radius Fixation System, Variable Angle, Threaded, non-threaded, partially threaded locking, non-locking screw, peg, titanium	2.5-2.7mm diameter, 10-34mm length	149433		May 2018	Group Benefit Change
Universal Tibial Nail (UTN) 4.0/4.8, stainless steel or titanium	Diameter 8 – 11mm, Lengths 260mm – 420mm	111818		May 2018	Group Benefit Change
Cancellous Screw, Titanium	4mm 20-40mm	111818		May 2018	Group Benefit Change
Locking Screw Titanium	3.5mm, 16-100mm	276915		March 2020	Group Benefit Change
Cortical Screw, Titanium	3.5mm, 20-40mm	111818		May 2018	Group Benefit Change

Variable Angle Locking Screw, Cobalt Chrome	3.5mm 20-100mm	111818		May 2018	Group Benefit Change
F2 Femoral Nail 4.8/6.2; s-s	Dia 9 - 12mm; Lengths 320 - 460mm	111818		May 2018	Group Benefit Change
H2 Hip Nail 4.8/6.5, stainless steel or titanium	Dia 11mm, Lengths 170mm – 240mm	111818		May 2018	Group Benefit Change
3.5mm Cortical Screw, Titanium	3.5mm diameter, 10mm-20mm lengths	149433		May 2018	Group Benefit Change
Volar Distal Radius Plate	Standard, wide, narrow, long, short - left, right and universal	149433		May 2018	Group Benefit Change
Washer for screws; s-s	Dia 11mm & 13mm	111818		May 2018	Group Benefit Change

Anatomic Periarticular Humeral Variable Angle Locking Plate, Titanium	7-15 Hole	276915		March 2020	Group Benefit Change
Variable Angle Locking Screw, Cobalt Chrome	2.5mm, 10-30mm	149433		May 2018	Group Benefit Change
Distal Fibula Anatomical Locking Plates	3 to 6 hole, left and right	284755		May 2018	Group Benefit Change
Distal Fibular Anatomical Locking Plates	7 to 9 hole, left and right	284755		May 2018	Group Benefit Change
1/3 Tubular Plate	4 to 6 hole	284755		May 2018	Group Benefit Change
1/3 Tubular Plate	7 to 12 hole	284755		May 2018	Group Benefit Change

Locking Compression Plates	3.5mm	276915		May 2018	Group Benefit Change
Locking Compression Plates	3.5mm	276915		May 2018	Group Benefit Change
LCP, Right/Oblique Angled, T-Plate	1-6 Holes	276915		May 2018	Group Benefit Change
Washer	8mm, 10mm, 12mm	276915		May 2018	Group Benefit Change
Locking Compression Plates	1.5mm, 2.0mm, 2.5mm, 2.7mm	276915		July 2019	Group Benefit Change
Locking Compression Plates	1.5mm, 2.0mm, 2.5mm, 2.7mm	276915		July 2019	Group Benefit Change
Cortical Screws	1.5mm, 2.0mm	276915		May 2018	Group Benefit Change

Locking Screws	1.5mm, 2.0mm	276915		May 2018	Group Benefit Change
Locking Screws	2.4mm, 2.5mm	276915		July 2022	Group Benefit Change
Cannulated Screws	2.7mm	276915		November 2019	Group Benefit Change
Cannulated Screws	3.0mm, 3.5mm, 4.0mm	276915		November 2019	Group Benefit Change
Titanium Locking Screws	2.7mm width, 6-28mm length	284755		May 2018	Group Benefit Change
Titanium Locking Screws	3.5mm width, 10-65mm length 4.0mm width, 10-75mm length	284755		May 2018	Group Benefit Change
Titanium Cortical Screws	3.5mm width, 10-80mm length 4.0mm width, 10-80mm length	284755		May 2018	Group Benefit Change
Titanium Cancellous Screws	3.5mm width, 10-80mm length 4.0mm width, 10-80mm length	284755		May 2018	Group Benefit Change

Titanium Cortical Screws	4.5mm width, 10-80mm length	284755		May 2018	Group Benefit Change
Titanium Cancellous Screws	4.5mm width, 10-80mm length	284755		May 2018	Group Benefit Change
Self-Tapping Locking Screws	2.0mm	276915		May 2018	Group Benefit Change
Self-Tapping Locking Screws	2.4mm, 2.7mm	276915		May 2018	Group Benefit Change
Cortex/Cancellous Screws	3.5mm, 4.0mm	276915		May 2018	Group Benefit Change
F1 Femoral Nail, Titanium	170mm, 200mm 120deg, 125deg, 130deg	111818		May 2018	Group Benefit Change
Cannulated supracondylar nail, stainless steel	11/13mm x 160-380mm	111818		May 2018	Group Benefit Change
VRP Distal Radius Fixation System, Locking Peg	2.0mm width, 14-30mm length	149433		May 2018	Group Benefit Change

F1 Femoral Nail - Long	340mm - 460mm 120deg, 125deg, 130deg	111818		March 2019	Group Benefit Change
2.4mm Headless Cannulated Compression Screws	2.4mm diameter 10-30mm length	276915		March 2019	Group Benefit Change
Anatomic Periarticular Humeral Variable Angle Locking Plate, Titanium	3-5 holes	276915		March 2020	Group Benefit Change
Locking Screws	2.7mm diameter, 16-70mm length	276915		March 2020	Group Benefit Change
Nail Locking Screw	3.5mm Width 20mm-30mm Length	111818		March 2020	Group Benefit Change
Nail Locking Screw	4.0mm diameter 20mm to 50mm length	111818		March 2020	Group Benefit Change
Humeral Head Screw	4.3mm diameter 25mm to 45mm length	111818		March 2020	Group Benefit Change

Interbody Fusion Cage	5mm - 10mm	346450		July 2021	Group Benefit Change
2.7 Variable Angle Locking Screw	2.7mm diameter, 10-50mm length	284755		July 2022	Group Benefit Change
3.5 Variable Angle Locking Screw	3.5mm diameter, 12-50mm length	284755		July 2022	Group Benefit Change
2.7 Cortex Screw	2.7mm diameter, 10-30mm length	284755		July 2022	Group Benefit Change
3.5 Cortex Screw	3.5mm diameter, 12-50mm length	284755		July 2022	Group Benefit Change
Locking Screws	3.5mm diameter, 10mm-90mm length	276915		July 2022	Group Benefit Change
Cortex/Cancellous Screws	2.4mm diameter, 6mm-60mm length	276915		July 2022	Group Benefit Change

Patient Specific Biodelled Plate	Patient Specific	366767		November 2022	Group Benefit Change
Cortex, Cancellous Screws	4.5mm, 6.5mm	284755		November 2022	Group Benefit Change
Cortex/Cancellous Screws	3.5mm width, 12-50mm length 4.0mm width, 12-60mm length	284755		March 2023	Group Benefit Change
Locking Compression Plates	3.5mm	276915		March 2023	Group Benefit Change
Hook Clavicle Locking Plates	7-15 Holes	276915		March 2023	Group Benefit Change
Distal Fibula Anatomical Locking Plates	7 to 15 holes, left and right	284755		March 2023	Group Benefit Change

Lateral, Medial Proximal Tibial Plates	≥16 Holes	284755		March 2023	Group Benefit Change
Clavicle Hook Locking Plates	≤ 6 holes	276915		March 2023	Group Benefit Change
Platinum alloy coils (including coils enlaced with PGLA filaments and Nylon Fibers) attached to a composite implant delivery pusher with a radiopaque positioning marker. The proximal end of the pusher is loaded into the Actuator which detaches the coil.	Diameter: 1.5 - 25mm; Length: 1 - 50cm	205313 337400		July 2021	Group Benefit Change
PMMA Implant	10/08, 12/10, 13/11mm	145740		May 2018	Group Benefit Change
Preloaded Capsular tension ring	12/10, 13/11	145740		May 2018	Group Benefit Change
Trypan Blue for the reversible staining of human tissue during surgery	0.7ml Syringe	252154		August 2018	Group Benefit Change
Calcaneus Plates	Left and right plates, small, medium and large	141170		May 2018	Group Benefit Change

2.01 - 2.7 Cannulated Compression Screw	(2.01 – 2.7 mm) diameter	206157		July 2019	Group Benefit Change
Ulna Plates	< or = 6 holes	206157		July 2019	Group Benefit Change
STT Fusion Plate	2.0 system	141170		May 2018	Group Benefit Change
RSL Fusion Plate	7 to 15 holes	141170		May 2018	Group Benefit Change
Total Wrist Fusion Plate, Straight, long bend and short bend	>16 holes	141170		May 2018	Group Benefit Change
Olecranon Plates Right, Left, Straight and Tension	> 7 to < 15 holes	141170		May 2018	Group Benefit Change
2.5 TriLock Distal Radius Small Fragment Plates	2.5mm diameter system	141170		May 2018	Group Benefit Change
2.5 TriLock Distal Radius Plates, Adaptive, Volar, Dorsal, Correction, Extra-articular	2.5mm diameter system	141170		May 2018	Group Benefit Change

2.5 TriLock Distal Radius Plates, Volar, Dorsal, Correction	2.5mm diameter system	141170		May 2018	Group Benefit Change
2.5 TriLock Y Plate	2.5mm diameter system	141170		May 2018	Group Benefit Change
Aptus Locking Screws	1.5mm - 2.0mm Diameter	141171		May 2018	Group Benefit Change
Aptus Locking Screws	2.5mm Diameter	141171		May 2018	Group Benefit Change
Aptus Locking Screws	2.8mm - 3.5mm Diameter	141171		May 2018	Group Benefit Change
Cortical Screws	1.5mm - 2.0mm Diameter	141171		May 2018	Group Benefit Change
Cortical Screws	2.3mm - 2.5mm Diameter	141171		May 2018	Group Benefit Change
Cortical Screws	2.71mm – 4.49mm	206157		May 2018	Group Benefit Change

Distal Humerus Plpates, Lateral,Middle and Posterolateral	2.8mm	141170		May 2018	Group Benefit Change
TriLock Plates	2.8	141170		May 2018	Group Benefit Change
TriLock Plates	1.2 - 2.3	141170		May 2018	Group Benefit Change
Fixation Plates	1.2 - 2.3	141170		May 2018	Group Benefit Change
Fixation Plates	1.2 - 2.3	141170		May 2018	Group Benefit Change
Fixation Plates	1.2 - 2.3	141170		May 2018	Group Benefit Change
K-wires	0.8mm - 2.2mm Diameter, various lengths	200263		May 2018	Group Benefit Change

APTUS SpeedTip C-Snap Screws	2.0mm diameter	206157		May 2018	Group Benefit Change
APTUS SpeedTip C Screws	2.0mm diameter	206157		May 2018	Group Benefit Change
TriLock Plates	1.2 - 2.3	206157		May 2018	Group Benefit Change
Indication-specific solutions for maxillary and mandibular orthognathic surgeries	2.0mm	350270 350271		July 2021	Group Benefit Change
Fibula Plates	7 to 15 holes	206157		July 2020	Group Benefit Change
Tibia Plates	≥ 16 holes	206157		July 2020	Group Benefit Change
Fibula Plates	≥ 16 holes	206157		July 2020	Group Benefit Change

Tibia Plates	≤ 6 holes	206157		July 2020	Group Benefit Change
Washers	5.0mm - 13.0mm	206157		March 2021	Group Benefit Change
Variable angle locking plates	≥ 16 holes	206157		March 2021	Group Benefit Change
Headed Cannulated screws	>2.01mm-2.7mm	206157		March 2021	Group Benefit Change
Headed Cannulated screws	>2.7mm-4.49mm	206157		March 2021	Group Benefit Change
Locking Plates - Mandibular Reconstruction	6+19+6 Hole, Full Mandible Plate	350270 350271		July 2021	Group Benefit Change
Titanium Mandibular locking plates, complex shape	16-20 holes, 1.3-1.5mm thickness.	350270 350271		July 2021	Group Benefit Change

Lateral clavicle plates	≥ 7 to ≤ 15 holes	206157		July 2021	Group Benefit Change
Titanium Arch Bar	One size	350314		July 2021	Group Benefit Change
Titanium Mesh, Sterile	0.2-0.49mm thick, 51-200cm ²	350271		July 2021	Group Benefit Change
Pre-shaped, contourable Titanium Mesh, Sterile	0.25-0.44mm thick, 11-50cm ²	350271		July 2021	Group Benefit Change
Titanium Mesh, Sterile	0.5-0.8mm thick, 11-50cm ²	350271		July 2021	Group Benefit Change

Variable angle locking plate	7 - 15 holes	206157		November 2021	Group Benefit Change
Clavicle Variable Angle Locking Plates	7 - 15 holes	206157		November 2021	Group Benefit Change
Variable Angle Locking Plate	≤ 6 holes	206157		November 2021	Group Benefit Change
Variable Angle Locking Plates	7 - 15 holes	206157		November 2021	Group Benefit Change
Titanium Rod- as part of the Signus Pedicle Screw System Construct	6.0mm x 30mm - 100mm in 5mm increments 6.0mm x 108mm - 204mm in 12 mm increments	216751		May 2018	Group Benefit Change
Set Screw - as part of Signus Pedicle Screw System Construct	N/A	216751		May 2018	Group Benefit Change

Signus Pedicle Screw	4.5 - 7.5mm x 30 - 70mm	216751		May 2018	Group Benefit Change
Signus Pedicle Screw System-Pedicle Screw Polyaxial Cannulated	4.5 - 7.5mm x 30 - 70mm	216751		May 2018	Group Benefit Change
Titanium or peek, Interbody fusion device	(6-24)mm x (20-28) mm x (9-11) mm; lordosis 0-22 degrees	129772		July 2019	Group Benefit Change
Cervical Fusion Implant in interbody fusion of the Cervical Spine	(4-12)x13x(14-17) mm	129772		July 2019	Group Benefit Change
Peek Vertebral Body Replacement System (Main body)	12, 18, 24, 30, 36 and 42mm lengths	216750		July 2019	Group Benefit Change
Peek Vertebral Body Replacement System (End body)	4, 6, 8mm heights	216750		July 2019	Group Benefit Change
LifeSpan ePTFE vascular grafts-straight-regular or thin wall; 5-8mm dia x 20 cm long	5-8 mm dia x 20 cm long	216528		May 2018	Group Benefit Change

LifeSpan ePTFE vascular grafts- straight-regular or thin wall, 5-10 mm dia x length 50-100 cm	5-10 mm dia x length 50-100 cm	216528		May 2018	Group Benefit Change
DIPLOMAT DEFORMITY System – Rod	5.5x500 mm	216751		March 2023	Group Benefit Change
DIPLOMAT DEFORMITY – Shear Nut	N/A	216751		March 2023	Group Benefit Change
SIGNUS POSEIDON/POSEIDON ST End Plate; porous titanium;	Dia (16mm) x (18 mm - 20mm) x (18 mm – 59 mm); lordosis 0°/ 5°/10°/15°/20°	216750		July 2021	Group Benefit Change
SIGNUS Contact Thoracolumbar Plating System-Locking Crown	M12 x 0.75 mm	216749		May 2018	Group Benefit Change

SIGNUS Cervical Plating Implant System-Plate (>55 mm)	56-100 mm, in 3-5 mm increments	216749		May 2018	Group Benefit Change
SIGNUS Diplomat Pedicle Screw System-Polyaxial Screw-Shank	dia (4.5-9.5 mm) x length (25-100 mm)	216751		March 2023	Group Benefit Change
SIGNUS Diplomat Pedicle Screw System - Monoaxial Screw	dia (5.5-9.5 mm) x length (30-100 mm)	216751		March 2023	Group Benefit Change
SIGNUS Diplomat Pedicle Screw System - Set Screw	dia 9.7mm x height 4.2mm	216751		March 2023	Group Benefit Change
SIGNUS DIPLOMAT Pedicle Screw System - Rod-Straight or Curved	dia 5.5 mm x length (30-150 mm) dia 5.5 mm x length (150/200/250/300/500 mm)	216751		July 2021	Group Benefit Change

SIGNUS Diplomat Pedicle Screw System - Parallel Connector	5.5 mm x (5.5-6.0 mm)	216751		March 2023	Group Benefit Change
SIGNUS Diplomat Pedicle Screw System - Sleeve	Diameter 5.5 mm	216751		May 2018	Group Benefit Change
Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Monoaxial	dia (4-7 mm) x length (25-55 mm)	235417 235418		July 2022	Group Benefit Change
Spineway Mont Blanc Pedicle Screw System-Locking Screw	Height 3.7 mm	235417 235418		July 2022	Group Benefit Change
Spineway Mont Blanc Pedicle Screw System-Rod	dia (4.0-5.5 mm) x length (40-500 mm)	235417 235418		July 2022	Group Benefit Change
Spineway Mont Blanc Pedicle Screw System-Connector (in line; domino or axial)	15mm x(15-16 mm); dia (7.5-8.5mm) x length (30-80 mm)	235417 235418		July 2022	Group Benefit Change

Spineway Mont Blanc Pedicle Screw System-Rod (tapered)	dia 5.5 mm x length (50-550 mm)	235417 235418		July 2022	Group Benefit Change
Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Monoaxial (closed)	dia (3.5-4.0 mm) x length (20-35 mm)	235417 235418		May 2018	Group Benefit Change
Twin Peaks PLIF Fusion Cage-Paired, (standard or bullet shaped)	height (7-14 mm) x length (20-25 mm) x lordosis (0-8 degrees)	235415		July 2022	Group Benefit Change
Spineway Ayers Rock cervical fusion cage	Height (5-9mm) x Length (13-19mm) x Width (12-15mm)	235415		May 2018	Group Benefit Change
Premia Spine Versalink Rods (straight or bent)	dia 6 mm, length (40-180) mm	267145		May 2018	Group Benefit Change
Premia Spine Versalink Fixation System-Cross Bar	one size	267145		May 2018	Group Benefit Change

Premia Spine Versalink Fixation System-Nut/set screws	N/A	267145		May 2018	Group Benefit Change
Premia Spine Versalink Fixation System-Cannulated Polyaxial Pedicle Screw	dia (5.5-8.5)mm x length (25-60)mm	267145		May 2018	Group Benefit Change
Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Polyaxial, MIS, Cannulated	dia (4.5-8.0 mm) x length (25-60 mm)	235417 235418		May 2018	Group Benefit Change
Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Polyaxial	dia (4-8 mm) x length (25-110 mm)	235417 235418		July 2022	Group Benefit Change
Ulrich posterior OCT System (neon3)- Pedicle Screws, non-cannulated, lateral mass screws	dia (3.5-4 mm) x length (10-28 mm)	279706		May 2018	Group Benefit Change

Ulrich posterior OCT System (neon3) Pedicule Screws, cannulated	dia (4-5.5 mm) x length (20-55 mm)	279706		May 2018	Group Benefit Change
Ulrich posterior OCT System (neon3) Locking Screw, nut	N/A	279706		May 2018	Group Benefit Change
Ulrich posterior OCT System (neon3) Connector, axial/parallel	one size	279706		July 2021	Group Benefit Change
Ulrich posterior OCT System (neon3) Crosslink, adjustable, screw to screw and rod to rod	length adjustable within range of 34- 50 mm	279706		May 2018	Group Benefit Change
Ulrich posterior OCT System (neon3) Rods, occipital, various shapes	dia 4 mm x length (240-300 mm)	279706		May 2018	Group Benefit Change

Ulrich posterior OCT System (neon3)- Rods, Titanium or Co-CR, straight or curved	dia 4 mm x length (20-400 mm)	279706		May 2018	Group Benefit Change
Ulrich posterior OCT System (neon3)- Occipital plate, lateral, with rod	One size	279706		May 2018	Group Benefit Change
Ulrich posterior OCT System (neon3)- Plate, occipital, midline for occipital and standard rod (4 mm).	47,57 mm	279706		May 2018	Group Benefit Change
Ulrich cerv-X Anterior Cervical Cage- PEEK, convex and lordotic	height (4-10mm) x width (12-16mm) x length (12-14mm) x angle (0-5°)	279703		May 2018	Group Benefit Change
SIGNUS Diplomat Pedicle Screw System – Cross Connector, adjustable	small 35-45mm medium 41-58mm large 54-82mm	216751		July 2019	Group Benefit Change
Ulrich Pedicle Screw System (uCentum,flamenco)-Pedicle Screw, monoaxial, standard or long arm	dia (4.5-10 mm) x length (25-60 mm)	279706		May 2018	Group Benefit Change
Ulrich Pedicle Screw System (uCentum)-Pedicle Screw, polyaxial, cannulated, with or without fenestrations	dia (4.5-10 mm) x length (25-60 mm)	279706		May 2018	Group Benefit Change

Ulrich Pedicle Screw System (uCentum, flamenco)-Pedicle Screw, Polyaxial, standard or long arm	dia (4.5-10 mm) x length (25-60 mm)	279706		May 2018	Group Benefit Change
Ulrich Pedicle Screw System (cosmicMIA, uCentum,flamenco)-Rods, straight, curved and scoliosis, open or percutaneous.	dia (5.5-6.0 mm) x length (30-500 mm)	279706		May 2018	Group Benefit Change
Ulrich Pedicle Screw System (cosmicMIA, uCentum, flamenco)-Locking screws	various	279706		May 2018	Group Benefit Change
Ulrich Pedicle Screw System (uCentum,flamenco)-crosslink connectors, adjustable, with or without hook	closed (35-92) mm x open (43-107 mm)	279706		May 2018	Group Benefit Change
Ulrich Pedicle Screw System (flamenco)-inline connectors, axial or parallel	dia 5.5 mm to (5.5-6.0 mm)	279706		May 2018	Group Benefit Change
Ulrich Pedicle Screw System (flamenco)-Rod, hybrid	dia 5.5 mm /4.5 mm, length 400 mm; dia 5.5 mm /6.0 mm, length 400 mm; dia 5.5 mm /6.25 mm, length 400 mm; dia 5.5 mm /6.25 mm, (threaded), length 400 mm; dia 4.0/6.0 mm, length 200 mm; dia 4.0/6.0 mm, length 400 mm	279706		July 2021	Group Benefit Change

Ulrich Anterior Distraction Device System (ADDplus)-Locking Screw	one size	279702		May 2018	Group Benefit Change
Ulrich thoracolumbar body replacement system (ObeliscPRO)-End plates, various shapes	dia (20-32 mm) x angle (0-15°); oval (32x26 mm) x angle (0-15°); lateral length (35-55 mm) x angle (0-15°)	279702		May 2018	Group Benefit Change
Ulrich Fusion Cages pezo/tezo-PLIF, paired, various, PEEK or Titanium	height (7-14mm) x length (24-29mm) x angle (5-12°)	279703 279705		May 2018	Group Benefit Change
Paragon 28 Phantom Lapidus Nail-Screws, small (2.71mm – 4.49mm), dual thread, locking	dia 3.5 mm x length (10-26 mm)	290443		May 2018	Group Benefit Change
Hintermann Series H3™ Total Ankle Prosthesis-Screw, cortical, stainless steel	dia 3.5 mm x length (12-42 mm)	289320		May 2018	Group Benefit Change

Paragon 28 Monster Screw System-Screws, headed, blunt tip, solid, various thread lengths	dia (4.5-7.0 mm) x length (18-200 mm) x thread length (6-200 mm)	289308		May 2018	Group Benefit Change
Paragon 28 Monster Screw System-Screws, small, headed, with and without blunt tip, solid, recon/Tuffneck	dia (3.0-4.2 mm) x length (10-150 mm) x thread length (3-150 mm)	289308		March 2023	Group Benefit Change
Paragon 28 Monster Screw System-Screws, small, cannulated, headed, partial or full thread	dia (3.0-4.0) x length (10-150 mm) x thread length (3-150 mm)	289308		May 2018	Group Benefit Change
Paragon 28 Monster Screw System-Screws, mini, headed, with or without a blunt tip, recon/Tuffneck, Titanium	dia (2.5-2.7 mm) x length (10-100 mm) x length of thread (3-100 mm)	289308		May 2018	Group Benefit Change
Paragon 28 Monster Screw System-Screws, mini, cannulated, partially or fully threaded	dia 2.5mm x length (10-100 mm) x length of thread (3-100 mm)	289308		May 2018	Group Benefit Change

Paragon 28 Monster Screw System-Screws, micro, headed, blunt tip, solid, partially or fully threaded	dia 2.0 mm x length (8-100 mm) x length of thread (3-100 mm)	289308		May 2018	Group Benefit Change
Paragon 28 Monster Screw System-washer, deep well, flat/dome	dia 2-7 mm	289309		March 2020	Group Benefit Change
LnK MIS Spinal System /PathLoc-L MIS Pedicle screw, polyaxial,cannulated,self-tapping, double Thread, with sleeve	dia (5.5-7.5mm) x length (30-60 mm); sleeve length (47-127 mm)	286124		March 2019	Group Benefit Change
LnK MIS Spinal System/PathLoc-L MIS Spinal System-Rods, bullet and hex shaped ends, straight or curved	dia (5.5-6.0mm) x length (35-600mm)	286124		March 2019	Group Benefit Change
LnK MIS Spinal System/PathLoc-L MIS Spinal System-Set Screw	dia 9.7mm x height 5.6mm	286124		March 2019	Group Benefit Change
Paragon 28 Gorilla Plating System-Plate, fibular, tubular,anatomic, titanium	thickness 1.5mm; multi screw diameter purchase 2.7/3.5/4.2mm	289248		May 2018	Group Benefit Change

Paragon 28 Gorilla Plating System- Plate, fibular, tubular, anatomic, titanium	thickness 1.5mm; multi screw diameter purchase 2.7/3.5/4.2mm	289248		May 2018	Group Benefit Change
Paragon 28 Gorilla Plating System- Plate, fibular, tubular, anatomic, titanium	thickness 1.5mm; multi screw diameter purchase 2.7/3.5/4.2mm	289248		May 2018	Group Benefit Change
Paragon 28 Gorilla Plating System- Plate, Calcaneus fracture, MTP various shapes, Titanium,	thickness 1.1mm; multi screw diameter purchase 2.7/3.5/4.2mm	289248		May 2018	Group Benefit Change
Paragon 28 Gorilla Plating System- Screws, small, locking; compact, recon/Tuffneck	dia (3.5-4.2 mm) x length (8-100 mm)	289308		March 2023	Group Benefit Change
Paragon 28 Gorilla Plating System- Screws, mini, locking; recon/Tuffneck/baby	dia (2.5-2.7 mm) x length (8-50 mm)	289308		May 2018	Group Benefit Change
Paragon 26 Gorilla Plating System- Screws, locking, baby	dia 2.0 mm x length (8-40 mm)	289308		May 2018	Group Benefit Change

LnK Posterior Cervical Fixation System/CastleLoc-S Posterior Cervical Fixation System-Polyaxial Screw, standard, semi-reduction and reduction	Dia (3.5-4.0 mm) x length (10-50 mm)	286122 384816		November 2022	Group Benefit Change
LnK Posterior Cervical Fixation System/CastleLoc-S Posterior Cervical Fixation System-Rod, straight or pre-bent, non-sterile or sterile	Dia 3.5mm x Length (20-240 mm)	286122 384816		November 2022	Group Benefit Change
LnK Posterior Cervical Fixation System/CastleLoc-S Posterior Cervical Fixation System-Set screw	Dia (6-7 mm) x Height (3.6-3.7 mm)	286122 384816		November 2022	Group Benefit Change

LnK Cervical Interbody Fusion Cage System/CastleLoc-C Cervical Interbody Fusion Cage System, PEEK	width (14-20 mm) x length (12-15 mm) x height (5-10mm)	286126		March 2019	Group Benefit Change
LnK Lumbar Interbody Fusion Cage System-PLIF cages, paired, PEEK, bullet shape, lordotic	Length (25-28mm) x width 11mm x height (6-16 mm) x (angle (0-8 degrees)	286125		May 2018	Group Benefit Change
LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Pedicle Screw, monoaxial;self tapping and non self tapping; standard and reduction; accommodates rods 5.0, 5.5, 6.0 and 6.35 mm dia.	dia (4.0-8.5mm) x length (20-150mm)	286123		March 2019	Group Benefit Change
LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Pedicle Screw; polyaxial; self tapping or non self tapping; standard or reduction; accommodates rods of 5.0, 5.5, 6.0 and 6.35mm in diameter	dia (4.0-8.5mm) x length (20-150mm)	286123		March 2019	Group Benefit Change

LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Rods; straight or curved; Titanium or CoCr alloy	dia (5.0-6.35mm) x length (40-600mm)	286123		March 2019	Group Benefit Change
LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Rods, shaped ends and single or double stopper features	dia (5.0-6.35mm) x length (40-600mm)	286123		March 2019	Group Benefit Change
LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Set screws	dia (8.7-9.7mm) x height (5.0-5.6mm)	286123		March 2019	Group Benefit Change
LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Connector, transverse, adjustable	closed 30-50mm; extended 34-74 mm	286123		March 2019	Group Benefit Change

LnK Spinal Fixation System/OpenLoc-L Spinal Fixation System-Connector, in line, parallel and domino, accommodates rods of 5.0, 5.5, 6.0 and 6.35 in diameter	length (14-40mm) x width (8-16mm)	286123		March 2019	Group Benefit Change
Paragon 28, K wire (for Phantom, Gorilla and Monster systems), smooth, grooved or threaded, trocar/double trocar	dia 0.9-3.0 mm, length (100-250 mm)	290442		March 2020	Group Benefit Change
Paragon28 Gorilla, small titanium compression plates; universal; variable angle locking; compression; various shapes	Length 15-35 mm; thickness 1.15 - 2.0 mm; multi screw diameter purchase 2.7/3.5/4.2mm	289248		May 2018	Group Benefit Change
Paragon 28 Gorilla Plating System-Plate, small, titanium, malleus/column rescue/stradle/arch (proximal or distal)	Thickness 1.5/2.0 mm ; multi screw diameter purchase 2.7/3.5/4.2mm	289248		May 2018	Group Benefit Change

Paragon 28 Gorilla Plating System-Plate, small, titanium, malleus/column/rescue/stradle/arch (proximal or distal), variable angle locking, complex	Thickness 1.5/2.0 mm; multi screw diameter purchase	289248		March 2023	Group Benefit Change
Paragon 28 Gorilla Plating System-Plate, titanium mini plate, compression, variable angle locking, variable sizes and shapes	thickness 1.1/1.3 mm; multi screw diameter purchase 2.0/2.5mm or 2.7/3.5/4.2 mm	289248		May 2018	Group Benefit Change
Paragon 28 Gorilla Plating System-Plate, titanium mini plate, compression, variable angle locking, complex	thickness 1.1mm; multi screw diameter purchase	289248		August 2018	Group Benefit Change
Paragon 28 Gorilla Plating System-Plate, mini, Titanium, compression, variable angle locking, various shapes (e.g. straight/oblique, right/left)	thickness 1.1 mm, multi screw diameter purchase 2.0/2.5mm	289248		May 2018	Group Benefit Change

Paragon 28 Gorilla Plating System-Plate, mini, Titanium, compression, variable angle locking, complex shapes	thickness 1.1mm; multi screw diameter purchase	289248		August 2018	Group Benefit Change
PROMO left or right contoured plates designed specifically around the angle of the osteotomy, allowing space for optimal cross screw trajectory. Plates are used with Paragon 28 Baby Gorilla or Mini Monster screws.	Size 1-4, osteotomy angles 13-55°	289248		August 2018	Group Benefit Change
Paragon 28 Gorilla Plating System-Plate, mini, titanium, compression, variable angle locking, various complex shapes and sizes, left or right	thickness 2.0mm; multi screw diameter purchase	289248		August 2018	Group Benefit Change
Paragon 28 Gorilla Silverback Plating System-Plate, tibial, lateral TTC, left or right	≥ 16 holes, 113-154 mm	289248		March 2019	Group Benefit Change

LnK Posterior Cervical Fixation System/ CastleLoc-S Posterior Cervical Fixation System-Rod, dual diameter transitional rod, non-sterile or sterile	3.5 mm transitioning to (4.5-6.0 mm) x overall rod length (300-550) mm Rod segment L1 can range between 100-200 mm and Rod segment 2 can range between 100-400 mm	286122 384816		November 2022	Group Benefit Change
Paragon 28 Gorilla Plating System-Screws, standard (≥ 4.5mm)	dia (4.5-5.2 mm) x length (14-60 mm)	289308		March 2020	Group Benefit Change
spine Pedicular Screw for sacral-thoraco-lumbar osteosynthesis	Pedicle or Reduction pedicle; Diameter 4.35 Length 25 to 55 mm, Diameter 5 Length 25 to 60 mm, Diameter 6 Length 25 to 65 mm, Diameter 6.5 Length 25 to 70 mm, Diameter 7 Length 30 to 80 mm.	171952		March 2019	Group Benefit Change
Titanium locking screw for e.Spine hooks and e.Spine pedicular screws	One size	171952		March 2019	Group Benefit Change
Titanium connector for rods of diameter 5.5 mm	Straight (axial connexion), Open domino (parallel connexion), Closed domino (parallel connexion)	171952		March 2019	Group Benefit Change

Spine straight or pre-bend rods	Diameter 5.5mm; Lengths: Titanium or CoCr Straight rods 40, 50, 60, 70, 80, 90, 110, 130, 160, 220, 440, 500, 600mm; Titanium Pre-bend rods: 40, 50, 60, 70, 80, 90mm	171952		March 2019	Group Benefit Change
CastleLoc-P Anterior Cervical Plate, >55mm, 3-4 levels	length 55-97 mm, width 17 mm	286127		July 2019	Group Benefit Change
LnK Posterior Cervical Fixation System/CastleLoc-S Posterior Cervical Fixation System-Axial Rod/Side Rod to Rod Connector, Right Side/Left Side Rod to Rod Connector	height (8.0-12.8mm) x width (13.5- 19.0mm); accomodates rod size 3.6- 6.1mm	286122 384816		November 2022	Group Benefit Change
LnK Posterior Cervical Fixation System/CastleLoc-S Posterior Cervical Fixation System-Crosslink Plate Type, Bar type, Hybrid Type, non-sterile or sterile	closed 29-42 mm; extended 34-58 mm	286122 384816		November 2022	Group Benefit Change

Cervical porous titanium fusion cage	width (14-18mm) x length (12-14 mm) x height (4-10 mm); lordosis (0-8°)	129772		March 2021	Group Benefit Change
The Tack Endovascular System is a dissection repair device that is purpose-built to provide precision treatment of peripheral arterial dissections following balloon angioplasty.	Diameter: 5.7-9.8mm (unconstrained); Diameter treatment range: 1.5-8.0 mm; Length: ~6-8mm	352394		July 2021	Group Benefit Change
VDR Radial/Intermediate Column; Standard; Left or Right and Styloid Plates; 6 hole	6 holes	337239		November 2020	Group Benefit Change
Polyaxial Screw shank-solid and cannulated/fenestrated	Ø4.3mm - Ø10.0 mm diameter, 20-120mm length	337238		November 2022	Group Benefit Change
K-Wire	0.9-1.6 mm	337153		November 2020	Group Benefit Change
Side by side / end to end connectors	Various sizes	337238		November 2022	Group Benefit Change
Rod, Ti or CoCr, straight or curved, bullet or hexagonal end	Ø4.5mm -Ø6.0mm diameter, 30 - 600mm length, Ti and CoCr	337238		November 2022	Group Benefit Change

Lock Screw	Various sizes	337238		November 2020	Group Benefit Change
Dual Diameter Transition Rods, Ti or CoCr	∅ 3.0 - ∅6.0mm range in various sizes	337238		November 2022	Group Benefit Change
VDR Narrow, standard, PQ sparing plates, left or right	≥ 7 to ≤ 15 holes	337239		November 2020	Group Benefit Change
Cortex screw	dia (2.4-2.7 mm) x lenth (8-40 mm)	337240		November 2020	Group Benefit Change
Variable angle locking screws, fully or partially threaded	dia (2.4-2.7 mm) x length (8-40 mm)	337240		November 2020	Group Benefit Change

Screw washer	2.4/2.7 mm	337240		November 2020	Group Benefit Change
Paragon 28 Gorilla Silverback tibiotalar posterior(TT) ankle fusion plate, left or right	≤ 6 holes	289248		July 2021	Group Benefit Change
Modular pedicle screws - shank	Diameter - 4mm -11.5mm Length - 25mm - 110mm	195012		July 2021	Group Benefit Change
Set Screw Spinal System	One size only	195012		July 2021	Group Benefit Change
Axial In-Line Connector with Rod	One size only	195012		July 2021	Group Benefit Change
Multi Axial Cross Connector Assembly – Titanium/Lateral Offset	5.5mm-80mm	195012		July 2021	Group Benefit Change
Anterior Cervical Plate > 55mm	56-120mm length	195018		July 2021	Group Benefit Change
Titanium Alloy Anterior Cervical Plate - 3 and 4 Level	56mm - 122mm	195018		July 2021	Group Benefit Change

Low profile anterior cervical plate	56mm-94mm	195018		July 2021	Group Benefit Change
Firebird Rods - straight and pre-lordosed, titanium and CoCr	35mm-600mm	195012		July 2021	Group Benefit Change
Pre-bent Z Rod	Standard, 16mm, 18mm Offset 150mm X150mm, 150mm X 300mm	195012		July 2021	Group Benefit Change
Anterior cervical cage	12x12mm, 15x12mm, 15x15mm, 5-14mm height, parallel or 5 degree lordotic	206571		July 2021	Group Benefit Change
The Construx Mini is an anterior Cervical Interbody PEEK or Titanium Cage	12mm x 12mm 5 degrees lordotic. 5mm-12mm in 1mm increments. 12mm x 12mm, Parallel. 5mm - 12mm in 1mm increments. 15mm x 12mm, 5/10/15 degrees lordotic. 5mm - 12mm in 1mm increments. 15mm x 12mm, Parallel. 5mm-12mm in 1mm increments Width 12-17 mm; Length 12-15 mm, Height 5-12 mm, lordosis 0-15 degrees	206571		March 2022	Group Benefit Change
PEEK/Titanium spacer with porous titanium endplates	9mm X 23mm, Height 7mm-14mm	206571		July 2021	Group Benefit Change
Paragon 28 Gorilla Plates- tibia ≥ 7 to ≤ 15 holes, medial, anterior, anterolateral. left or right, variable angle locking, complex shapes	≥ 7 to ≤ 15 holes, thickness 1.8 mm; multi screw diameter purchase	290443		November 2021	Group Benefit Change

Paragon 28 Gorilla Plates- tibia ≥ 16 holes, medial, anterolateral, left or right, variable angle locking, complex shapes	≥ 16 holes, thickness 1.8 mm; multi screw diameter purchase	289248		November 2021	Group Benefit Change
Paragon 28 Gorilla Silverback tibiotalar (TTC) posterior ankle fusion plate, left or right, variable ankle locking, complex shape, left or right	≤ 6 holes	289248		November 2021	Group Benefit Change
Alpha Omega Neuroprobe family of microtargeting electrodes; shielded, Sonus shielded or unshielded, various configurations, sterile	Length: 240-300 mm Microtip length: 2.5-27 mm	346530		November 2021	Group Benefit Change
Firebird mono axial pedicle screws in various diameters and lengths. Titanium.	4.0, 4.5, 5.5, 6.5, 7.5. 8.5; 25mm-100mm in 5mm increments	195012		November 2021	Group Benefit Change
Multi-Axial and Smooth Shank Multi-Axial Screws	3.5mm Diameter – 10mm - 52mm in 2mm increments 4.0mm Diameter – 10mm - 52mm in 2mm increments 4.5mm Diameter – 10mm – 50mm in 5mm increments 5.0mm Diameter – 10mm – 50mm in 5mm increments	195012		November 2021	Group Benefit Change
Universal set screw	One size only	195012		November 2021	Group Benefit Change

Set Screw for SKYHAWK Lateral Interbody Fusion System	One size only	206571		November 2021	Group Benefit Change
Parallel Rod Connector, Axial Rod Connector and Lateral Offset Adaptor	3.5mm by 5.5mm and 10mm offset (Lateral Adaptor)	195012		November 2021	Group Benefit Change
Adjustable Cross Connector	20mm – 50mm in 5mm increments	195012		November 2021	Group Benefit Change
Occipital Plate	20-30mm Rod Spacing 30- 40mm Rod Spacing 40-50mm Rod Spacing	195012		November 2021	Group Benefit Change
Titanium or Cobalt Chrome Rods and Transition Rods	3.5mm diameter and 70mm, 120mm, and 200mm in length (Rods) 3.5mm – 5.5mm and 200/200mm, 200/300mm and 300/300mm in length (Transition Rods)	195012		November 2021	Group Benefit Change
Titanium or Cobalt Chrome Occipital Rod	3.5mm, 110°, 120°, 135°	195012		November 2021	Group Benefit Change
Microtargeting mono- and bipolar-electrodes	100-300mm	161735		November 2021	Group Benefit Change

<p>The X-Tack™ System is intended for approximation of soft tissue in minimally invasive gastroenterology procedures (e.g. closure and healing of ESD/EMR sites, and closing of fistula, perforation or leaks).using tensioned helical tacks. The X-Tack system comprises respective delivery systems for tacking and cinching; tethered stainless steel HeliX tacks; and a PEEK cinch system. 1. The delivery system is composed of biocompatible plastic and drives the HeliX tacks into the tissue. This is replaced with the PEEK cinching system when the defect is ready for compression. 2. The stainless steel HeliX tacks are placed around the defect with the tether providing compression when tensioned and so enabling closure. Compression is maintained using a PEEK cinch which terminates the closing construct. 3. The PEEK cinching system is a delivery system that deploys a PEEK plug/collar to the tethering system to ensure the tissue in the defect area remains</p>	<p>160 and 235 cm</p>	<p>376194</p>		<p>July 2022</p>	<p>Group Benefit Change</p>
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Biedermann Motech MOSS Spinal Fixation System-Ti Cross Connector-adjustable, compatible with dia 5.5 mm and 6.0 mm MOSS Rods	35-100 mm	337238		November 2022	Group Benefit Change
AccelFix S/AccelFix DS/AccelFix SS Monoaxial screws, reduction or non-reduction, Ti, sterile.	Diameter: 4-8.5 mm Length: 34.5-176.5 mm	384815		November 2022	Group Benefit Change
AccelFix MIS Polyaxial screw, open or closed, cannulated, sterile, Ti	Diameter: 5.5-9.5 mm Length: 30-150 mm	384815		November 2022	Group Benefit Change
LnK AccelFix Spnal Fixation System-connector-axial straight or domino	To accommodate rod diameters of 5.2-6.5 mm Length 30-40 mm or (14-16) x 16 mm	354819		November 2022	Group Benefit Change
AccelFix S/AccelFix DS/AccelFix SS polyaxial screws, sterile, single or double lead, standard or variable pitch, closed or open, Ti, sterile	Diameter: 4-8,5 mm Length: 34.2-176.5 mm	384815		November 2022	Group Benefit Change
AccelFix Spinal Fixation System Ti Rods, shaped ends, straight or curved, standard or MIS and single or double stopper features. sterile	Diameter: 5.0-6.5 mm Length: 40-612 mm	384815		November 2022	Group Benefit Change

LnK AccelFix Spinal Fixation System set screws, star or hex type, Ti, sterile	Diameter: 8.7-9.7 mm Height: 5.0-5.6 mm	384815		November 2022	Group Benefit Change
AccelFix Spinal Fixation System-connector, lateral, adjustable	Diameter: 5.2-6.5 mm Length: Adjustable from (28-35) mm to (52-83) mm	384815		November 2022	Group Benefit Change
FORZA Ti straight or curved spacers, PLIF, paired in various sizes	Profile: (9-11) mm x (23-27) mm Height:6-14 mm Lordosis: 0 and 8 degrees	206571		November 2022	Group Benefit Change
Silverback Straddle Plate-lateral TC, long, left or right	one size	289248		March 2023	Group Benefit Change
Paragon Silverback Straddle Plate-lateral TTC, long, left or right.	one size	289248		March 2023	Group Benefit Change
Sterile long term implant for the treatment of obesity. Supplied in kit format with catheter, port and huber needles	One size only	96737		May 2018	Group Benefit Change
Memokath Model 051CW.	30mm - 200mm	141654		May 2018	Group Benefit Change

TITANIUM PORT	9.8CMS/13.3CMS	148776		May 2018	Group Benefit Change
The OTSC Clip is a superelastic Nitinol clip which compresses the tissue between its teeth. Therefore it enables hemostasis as well as closing of perforations	OTSC Clip is available in three sizes: 9mm, 10mm and 11mm	185054 185057		July 2023	Changed Benefit, Suffix
Has two components: 1. The OTSC Clip is a superelastic Nitinol clip which compresses the tissue between its teeth; enables hemostasis as well as closing perforations. 2. Grasping and Anchoring Tool. Ovesco Twin Graspers – to approximate wound edges.. Ovesco Anchor- to grasp fibrous tissue or fistulas	OTSC Clip is available in three sizes: 9mm, 10mm and 11 mm. Ovesco Twin Graspers : 165mm or 220mm Ovesco Anchor: 165mm	18057 185054 185056 185058		May 2018	Group Benefit Change
Malleus & Stapes: Nitinol, Fluoroplastic	Diameter 0.6mm: 5.5mm-8.00mm	170281		May 2018	Group Benefit Change

<p>Adjustable gastric banding implant for stabilising the gastroenterostomy stoma. The A.M.I B-Band is a soft gastric bypass band which serves as a restrictive component in gastric bypass surgery. Restriction is achieved by placing the device around the remaining stomach pouch in order to prevent long term dilation of the gastrojejunostomy and to ensure a controlled emptying of the stomach pouch.</p>	<p>Adjustable band length: 4.0cm - 7.5cm. Band height: 10mm</p>	<p>96737</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>The FTRD System Set is used for diagnostic and therapeutic full-thickness resection via flexible endoscopy in the colon and rectum. The FTRD System Set is designed to ensure that the transection of tissue happens only after the defect has been completely closed.</p>	<p>The FTRD clip is and 11mm nitinol clip. Also supplied with the FTRD marking probe (220cm) and FTRD Grasper (220cm).</p>	<p>235539</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>Novation Press-Fit Element Stems are intended for press-fix fixation and manufactured from Titanium 6A1-4V and have rectangular cross-sectional geometry with transverse proximal grooves and distal parallel grooves.</p>	<p>collarless: standard offset, 12/14, sizes 8-18 Extended offset 12/14, sizes 8-18, collarless: standard reduced offset, 12/14, sizes 8-12 Extended reduced offset 12/14, sizes 8-12 collared: standard offset 12/14, sizes 8-18 collared: standard reduced offset 12/14, sizes 8-12</p>	<p>287412</p>		<p>August 2018</p>	<p>Group Benefit Change</p>

Cobalt Chrome Head	-3.5mm to +10mm, 22mm to 32mm	293800		July 2019	Group Benefit Change
Ceramic/Femoral Head, Biolox Forte	-2 to -5mm, +0 to +10mm	159572		May 2018	Group Benefit Change
Tibial Baseplate, titanium, fixed insert (finned, trapezoid, offset with locking screw), cemented	Size 1-6	279574		August 2018	Group Benefit Change
Patellar	26-41mm	279041		March 2019	Group Benefit Change
The compression screw compresses the glenoid plate to the bone while providing 30 degrees of angular variability	4.5x18mm white, 4.5x22mm black, 4.5x26mm orange, 4.5x30mm blue, 4.5x34mm red, 4.5x38mm green, 4.5x42mm yellow, 4.5x46mm purple	252473		August 2018	Group Benefit Change
The Equinox Reverse Shoulder System includes a reverse semi-constrained prosthesis for use in total-shoulder joint replacement procedures in cases with an irreparable or nonfunctional rotator cuff.	Liner: 36mm+0, 36mm+2.5, 38mm+0, 38mm+2.5, 40mm+0, 40mm+2.5, 42mm+0, 42mm+2.5, 46mm+0, 46mm+2.5 Constrained Humeral Liner: 36mm+0, 36mm+2.5, 38mm+0, 38mm+2.5, 40mm+0, 40mm+2.5, 42mm+0, 42mm+2.5, 46mm+0, 46mm+2.5	264172 279721		July 2023	Changed Product Sizes

Polyaxial Screw	Diameter 4.5mm to 10.5mm Length 25mm to 120mm Cannulated and Non-Cannulated	287905		November 2019	Group Benefit Change
Locking Cap	3.5mm to 5.5mm	287905		May 2018	Group Benefit Change
Straight and Lordotic Curved Rods	Length 20mm to 600mm	287905		May 2018	Group Benefit Change
Dominoes - Axial and Parallel	Diameter 3.5mm to 6.0mm	287905		May 2018	Group Benefit Change
Crosslinks Adjustable	Length 20mm to 100mm	287905		May 2018	Group Benefit Change
Module Polyaxial Screws	Diameter 4.5mm to 10.5mm Length 25mm to 120mm Cannulated and Non-Cannulated	287905		November 2019	Group Benefit Change
Polyaxial Screw	Length 8mm to 50mm	287906		May 2018	Group Benefit Change
Rod - Straight and Curved	Length 20mm to 350mm	287906		August 2018	Group Benefit Change
Cross Connector	Diameter 3.5mm	287906		May 2018	Group Benefit Change

Cap Screw	One size only	287906		May 2018	Group Benefit Change
ACIF Cage	Height 4mm height to 10mm	323561		November 2020	Group Benefit Change
Anterior Cervical Interbody Fusion System	14 to 18mm wide 12 to 15mm deep 5 to 12mm height 5 and 10 Degree Lordotic Options	317596		March 2020	Group Benefit Change
Screws	12mm - 18mm	287906		March 2020	Group Benefit Change
ACDF Cage	Small through large footprints	333220		November 2020	Group Benefit Change
Transition Rod	Lengths 250mm - 650mm	287905		November 2020	Group Benefit Change
Cervical Cage	Small through large footprints	333220		November 2020	Group Benefit Change
Set Screw	5.5	287905		November 2021	Group Benefit Change

Occipital Rod	3.5mm Diameter	287906		March 2022	Group Benefit Change
Occipital Plate	25mm to 50mm	287906		March 2022	Group Benefit Change
Titanium, plasma spray, HA with 3 holes	46-66mm	285479		August 2018	Group Benefit Change
Biolox Delta Ceramic heads > 32mm	36, 40 and 44mm	285507		May 2018	Group Benefit Change
Biolox Delta ceramic acetabular liner	28mm, 32mm, 36mm, 40mm	285506		May 2018	Group Benefit Change
Highly Cross-Linked Acetabular Insert	Standard/Dysplasia: 39-52mm/28mm 39-52mm/32mm 44-52mm/36mm 48-52mm/40mm	285483 285959		August 2018	Group Benefit Change
Tibial Baseplate, titanium, fixed insert, cemented, fit and trapezoid. The tibial tray accepts augments and stem extensions with offset couplers (if needed).	0F/0T - 6F/6T	285441 285505		March 2019	Group Benefit Change
Cobalt Chrome Femoral Head	36mm, -3.5mm to +10mm	293800		March 2019	Group Benefit Change

UHMWPE component with Ti Alloy peripheral pegs and a Ti Alloy & Ti plasma-coated central peg. It is used to replace the Glenoid during total shoulder arthroplasty. This component is to be used with the Equinox total shoulder replacement.	small, medium, large, X-Large	270232 293762		November 2019	Group Benefit Change
HRP middle segment is used to reconstruct the humerus due to the varying levels of humeral resections	25mm - 75mm	396473		March 2023	Group Benefit Change
K-Wire, stainless steel, sterile	0.6mm – 2.8mm x 75mm – 230mm	226653		May 2018	Group Benefit Change
K-Wire, threaded, stainless steel, sterile	1.2mm – 2.8mm x 100mm – 230mm	226653		May 2018	Group Benefit Change
A scaffold bone void filler used to fill cranial defects.	Length (mm): 40-50 Height (mm): 1-5 Width (mm): 40-50	334285		July 2020	Group Benefit Change
CoCr Femoral Head	22mm, 28mm and 32mm diameter	268273		March 2021	Group Benefit Change

CoCr Femoral Heads	36mm diameter	268273		March 2021	Group Benefit Change
Delta Femoral Head	36mm to 40mm	273049		March 2021	Group Benefit Change
Uncemented Femoral Stem with HA Coating - Collared and Collarless	Sizes 7 to 20 - Standard and Laterlised	356300 356301		November 2021	Group Benefit Change
Titanium, gritblast, HA coated, collared, collarless and high offset	Sizes 7 to 20	232289 268272		November 2021	Group Benefit Change
Large Diameter CoCr Femoral Heads	36mm Short, Medium, Long, Extra Long 12/14 Taper	268273		November 2021	Group Benefit Change

Highly cross-linked ultra high molecular weight Vitamin-E enriched polyethylene (iPoly XE) patella component, cemented.	29x6mm, 32x6mm, 35x7mm, 38x8.5mm, 41x10mm, 44x12mm	377132		March 2022	Group Benefit Change
Highly cross-linked ultra high molecular weight polyethylene (iPoly) patella component, cemented.	29x6mm, 32x6mm, 35x7mm, 38x8.5mm, 41x10mm, 44x12mm	377133		March 2022	Group Benefit Change
Ossix Plus is a resorbable collagen membrane intended for use during the process of guided bone regeneration (GBR) and guided tissue regeneration (GTR) as a biodegradable barrier.	15 x 25mm, 25 x 30mm, 30 x 40mm	380301		July 2022	Group Benefit Change
A resorbable collagen membrane intended for use during the process of guided bone regeneration (GBR) and guided tissue regeneration (GTR) as a biodegradable barrier.	10 x 12.5mm 15 x 25mm 25 x 30mm 10 x 40mm	380302		July 2022	Group Benefit Change
Cervical Interbody Fusion Device, CaO-SiO2 based glass ceramic	(15 x 13)mm footprint x (5-10)mm height, 3 degree lordosis	376357		March 2023	Group Benefit Change

titanium, Plasma sprayed, HA, with variable screw options	44 to 72mm	279500		May 2018	Group Benefit Change
Bone Screw	20 to 50mm	246519		May 2018	Group Benefit Change
Contile Fin II Acetabular BioloX Delta Ceramic Liner inserts 28mm,32mm, 36mm & 46mm	Inserts 28mm 44mm to 46mm, Inserts 32mm 48mm to 66mm, Inserts 36mm 52mm to 66mm, Inserts 40mm 56mm to 66mm	281318		May 2018	Group Benefit Change
CoCr	22 to 40mm	280608		May 2018	Group Benefit Change
A sterile implantable component of a hip prostheses system intended to replace the femoral head in total hip arthroplasty procedures.	Diameter: 36mm Taper: 12/14 Neck: S, M, L, XL Centre of rotation: -3.5, 0, +3.5, +7.0mm	279805		August 2018	Group Benefit Change

<p>A cup liner made from Cross-linked UHMWPE (Ultra High Molecular Weight Polyethylene) for use in hip prostheses systems.</p>	<p>Inner 28mm-5°, DIA 44/46 Inner 32mm-5°, DIA 48/50 Inner 32mm-5°, DIA 52/54 Inner 32mm-5°, DIA 56/58 Inner 36mm-5°, DIA 52/54 Inner 36mm-5°, DIA 56/58 Inner 36mm-5°, DIA 60/72 Inner 40mm-5°, DIA 60/72 Inner 28mm-0°, DIA 44/46 Inner 32mm-0°, DIA 48/50 Inner 32mm-0°, DIA 52/54 Inner 32mm-0°, DIA 56/58 Inner 36mm-0°, DIA 52/54 Inner 36mm-0°, DIA 56/58 Inner 36mm-0°, DIA 60/72 Inner 40mm-0°, DIA 60/72</p>	<p>308933</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
<p>A straight femoral stem, with or without collar, for use in hip prostheses systems.</p>	<p>125 and 135 degrees; sizes 1 to 9; ; offset 37 to 50 mm; with and without collar</p>	<p>312760</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
<p>Collagen Matrix</p>	<p>15mm x 20mm, 20mm x 30mm, diameter 8mm, diameter 12mm</p>	<p>229991 229995</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed Product Name, Product Sizes,</p>

<p>Geistlich Bio-Gide Perio and Geistlich Bio-Gide Compressed are collagen membranes containing porcine collagen in a bilayer structure. Geistlich Bio-Gide Perio is used for guided bone regeneration and is especially indicated for periodontal bone defects in oral and maxillofacial surgery. Geistlich Bio-Gide Compressed is intended to be used as a barrier membrane in the regeneration of bone defects.</p>	<p>16 x 22 mm, 13 x 25 mm, 20 x 30 mm</p>	<p>230085 294333</p>		<p>August 2018</p>	<p>Group Benefit Change</p>
<p>Geistlich Bio-Gide Shape is intended to be used as a barrier membrane in the regeneration of bone defects and used after bone grafting procedures in extraction sockets. Because of its elasticity, Geistlich Bio-Gide Shape should be used in combination with void-filling bone graft materials such as autologous bone or bone substitutes (e.g. Geistlich Bio-Oss / Geistlich Bio-Oss Collagen) whenever possible. The porous surface, facing the bone, allows the ingrowth of bone-forming cells. The dense surface, facing the soft tissue, prevents the ingrowth of fibrous tissue into the bone defect.</p>	<p>14 x 24 mm</p>	<p>287902</p>		<p>May 2018</p>	<p>Group Benefit Change</p>

Geistlich Bio-Gide is a collagen membrane containing porcine collagen in a bilayer structure. It is used for guided bone regeneration and peridontal tissue regeneration in oral and maxillofacial surgery.	13 x 25 mm, 25 x 25 mm, 30 x 40 mm	230084		May 2018	Group Benefit Change
Yxoss CBR is a customized 3-D printed pure titanium or titanium alloys (certified medical grade 4) scaffold for use in craniofacial surgery, to regenerate complex alveolar bone in craniofacial bone rejuvenation and augmentation (Attachments 1 & 2).	Patient specific - size matches individual patient.	280805		November 2020	Group Benefit Change
Rotating Hinge Bushing Mechanism	Complete mechanism	143926		May 2018	Group Benefit Change
Tibial Baseplate, short keel, uncemented, CoCr, beaded, with titanium plasma spray and HA, for mobile insert	1 -5	143926		May 2018	Group Benefit Change
Insert bolt for RBK universal pegged and non pegged inserts	10mm - 20mm	143926		May 2018	Group Benefit Change

Apex Posterior Stabilized Tibial Insert	size 1 to 6mm x 10 to 28mm UHMWPE & ECiMa	282757 311062 388576		July 2023	Changed Product Name, Product Description, Product Sizes
Adjustable Gastric Ring	One size ranging from 6.5cm to a 8.0cm diameter	203396		March 2020	Group Benefit Change
Adjustable Silicone band which is placed around the upper part of the stomach to reduce the volume and speed of intake of food. The injection port is used to inflate or deflate the gastric band therefore adjusting the diameter of the band.	Small or medium sized port.	205914		March 2020	Group Benefit Change
Adjustable Silicone band which is placed around the upper part of the stomach to reduce the volume and speed of intake of food.	The gastric band comes in two sizes: Regular and Large	203396		March 2020	Group Benefit Change
Adjustable Gastric Ring	One size ranging from 6.5cm to a 8.0cm diameter	379010		July 2022	Group Benefit Change
Adjustable Silicone band which is placed around the upper part of the stomach to reduce the volume and speed of intake of food.	Regular, large and extra large	379010		July 2022	Group Benefit Change

Stretch Bifurcated Graft with Thin Walled Limbs (ePTFE)	12x6mm to 24x12mm 40-50cm long	11169 143264		May 2018	Group Benefit Change
Standard Wall, Thin Wall and Stretch Technology (eptfe)	Diameters: 3-12mm Lengths: ≥ 50 cm	137803 137804		May 2018	Group Benefit Change
E-PTFE Vascular Graft	Diameters: 3 to 24mm Lengths: 11-20cm	137804		August 2018	Group Benefit Change
E-PTFE Vascular Graft	Diameters: 3 to 24mm Lengths: 21-49cm	137804		August 2018	Group Benefit Change
Break off set screw	5.5 mm	330363		July 2020	Group Benefit Change
Tibial Nail	> 220mm	324375		July 2020	Group Benefit Change
Non-Locking Plate Systems	7-15 Holes	324402		July 2020	Group Benefit Change
Cannulated Bone Screw Systems	Small (2.71mm – 4.49mm)	324381		March 2022	Group Benefit Change

Standard Bone Screw Systems	Standard ($\geq 4.5\text{mm}$) 10-130mm	324381		July 2020	Group Benefit Change
Mini Bone Screw Systems	Mini (2.01 – 2.7 mm); lengths 5 - 70mm.	324381		July 2023	Group Benefit Change, Changed Product Sizes,
Washers	10-13mm	324402		March 2022	Group Benefit Change
Micro Bone Screw Systems	Micro ($\leq 2.0\text{mm}$)	324381		July 2020	Group Benefit Change
Micro Bone Screw Systems	Micro ($\leq 2.0\text{mm}$)	324381		July 2020	Group Benefit Change
Locking Compression Plates	≤ 6 Holes	324402		July 2020	Group Benefit Change
Non-Locking Plate Systems	≥ 16 holes	324402		July 2020	Group Benefit Change
Periarticular Femur Plates	≤ 6 holes	324402		July 2020	Group Benefit Change

Locking Compression Plate	7 - 15 Holes	324402		July 2020	Group Benefit Change
Monoaxial screws	All sizes	330363		July 2020	Group Benefit Change
Periarticular Radius Plating Systems	7 - 15 Holes	324402		July 2020	Group Benefit Change
Non-Locking Plate Systems	≤ 6 holes	324402		July 2020	Group Benefit Change
Polyaxial screws	All sizes	330363		July 2020	Group Benefit Change
Set screws	All sizes	330363		July 2020	Group Benefit Change
Periarticular Radius Plating Systems	≥ 16 Holes	324402		July 2020	Group Benefit Change
Rods	All sizes	330363		July 2020	Group Benefit Change

In Line Connectors	3 mm to 6.5 mm	330363		July 2020	Group Benefit Change
Locking Compression Plate	7 - 15 Holes	324402		July 2020	Group Benefit Change
Small Fragment Plating System	≤ 6 Holes	324402		November 2021	Group Benefit Change
Distal Humerus Plating System	≤ 6 Holes	324402		July 2020	Group Benefit Change
Small Bone Screw Systems	Small (2.71mm – 4.49mm)	324381		July 2020	Group Benefit Change
Mini Bone Screw Systems	Mini (2.01 – 2.7 mm)	324381		November 2021	Group Benefit Change
Locking Compression Plates	≤ 6 Holes	324402		July 2020	Group Benefit Change
Periarticular Ulna Plating System	≤ 6 Holes	324402		July 2020	Group Benefit Change

Cannulated polyaxial screws	All sizes	330363		July 2020	Group Benefit Change
Locking Plate Systems	≤ 6 holes	324402		July 2020	Group Benefit Change
Locking Plate Systems	7-15 Holes	324402		November 2021	Group Benefit Change
Clavicle Plating System	7 - 15 Holes	324402		July 2020	Group Benefit Change
Connectors	All Sizes	330363		July 2020	Group Benefit Change
Femoral Nail	≤ 200mm	324374		July 2020	Group Benefit Change
Femoral Nail	≥220mm	324374		July 2020	Group Benefit Change

Small Bone Screw Systems	Small (2.71mm – 4.49mm)	324381		March 2021	Group Benefit Change
Periarticular Femur Plates	≥ 7 to ≤ 15 holes	324402		July 2020	Group Benefit Change
Periarticular Femur Plates	≥ 16 holes	324402		July 2020	Group Benefit Change
Locking Compression Plates	≥16 holes	324402		July 2020	Group Benefit Change
Periarticular Fibula Plating System	7 - 15 Holes	324402		July 2020	Group Benefit Change
Periarticular Fibula Plating Systems	≥ 16 Holes	324402		July 2020	Group Benefit Change
Periarticular Tibia Plating Systems	≥ 16 Holes	324402		July 2020	Group Benefit Change

1/3 Tubular Plate	7-15 holes	324402		November 2021	Group Benefit Change
Clavicle Plating System - Titanium Alloy	≤ 6 holes	324402		July 2022	Group Benefit Change
Clavicle Midshaft Locking Compression Plate	6 holes left, 6 holes right	324402		July 2022	Group Benefit Change
Clavicle Midshaft Locking Plates	6 holes left, 6 holes right	324402		July 2022	Group Benefit Change
Balloon Expandable PTFE Encapsulated Stainless Steel Peripheral Vascular Stent	5mm - 12mm Diameter	156635 200244		July 2020	Group Benefit Change
Trilaminare PTFE. Vascular Access PTFE	4mm - 8mm diameter 11cm - 20cm length	279716		July 2020	Group Benefit Change
Woven Straight	15cm	145512		July 2020	Group Benefit Change

Straight Vascular Grafts	5mm - 24mm diameter, 21 -49mm length	145510 145380 145512		July 2020	Group Benefit Change
Straight PTFE Vascular Graft	6mm - 10mm; 50cm - 90cm	279716		July 2020	Group Benefit Change
Straight Vascular Grafts	6mm - 24mm Diameter, 50-100cm length	145380 145512 145510		July 2020	Group Benefit Change
Bifurcated Vascular Grafts	6mm - 24mm diameter, 50cm length	145507 145515		July 2020	Group Benefit Change
Trilaminare PTFE. Vascular Access Graft	4mm - 8mm diameter. 50 - 80cm length	279716		July 2020	Group Benefit Change
Trilaminare PTFE Graft with Graft Deployment System	4mm - 8mm 11cm - 20cm length	279716		July 2020	Group Benefit Change
Woven polyester vascular prosthesis, gelatin sealed	Diameter 24mm - 34mm Length 15cm	343016		March 2021	Group Benefit Change

Lumbar Cage	7-14mm	159781		May 2018	Group Benefit Change
Cervical Cage	4-10mm	159781		July 2022	Group Benefit Change
Lumbar cage	L:8-16mm	201493		May 2018	Group Benefit Change
Polyaxial Screw	W:3.5-7.5mm L:10-55mm	201492		May 2018	Group Benefit Change
Nut	Various sizes	201492		May 2018	Group Benefit Change
Occipital Plate Rod	3-5mm	201492		May 2018	Group Benefit Change
Rod	40-400mm	201492		May 2018	Group Benefit Change
Cervical cage	L :4-11mm	201493		May 2018	Group Benefit Change
Cannulated Polyaxial screw	W:5.5-7.5mm	274075		May 2018	Group Benefit Change

locking nut	Nut	274075		May 2018	Group Benefit Change
Rod	L: 40-154mm	274075		March 2022	Group Benefit Change
ISIS Lumbar Cage	Height:8-15mm Width: 11mm Length:24mm Degrees: 0, 4 and 8	280801		November 2020	Group Benefit Change
ROD	35-400mm	331780		November 2020	Group Benefit Change
NUT	NUT 9.1 ,NUT 9.8	331780		November 2020	Group Benefit Change
POLYAXIAL SCREW	W:4.5-8mm L:30-55mm	331780		November 2022	Group Benefit Change
POLYAXIAL SCREW	W;4.5-7.5mm , L:25-60mm	274075		March 2022	Group Benefit Change

Mem-Lok Pliable is a strong, conformable collagen barrier membrane manufactured from highly purified porcine tissue. Predictable resorption time is 12-16 weeks. Used for guided bone regeneration and periodontal tissue regeneration in oral and maxillofacial surgery.	15mm x 20mm 20mm x 30mm 30mm x 40mm	300312		March 2021	Group Benefit Change
Mem-Lok Resorbable Collagen Matrix is engineered from highly purified, Type I bovine collagen to provide a predictable resorption period and ensure optimal bone regeneration in periodontal, implantology or maxillofacial surgery.	15mm x 20mm 20mm x 30mm 30mm x 40mm	196055		March 2021	Group Benefit Change
Stainless Steel Wire with Trocar point, single, double.	Diameter - 0.7mm - 2.0mm Length - 80mm - 250mm	295191		November 2019	Group Benefit Change
Custom made patient specific guide for use with the Neoss Implant System (NJ001)	The device is custom made so the size will vary	336209		July 2023	Changed Benefit
Custom made biomodel for use with the Neoss Implant System (NJ001)	The device is custom made so the size will vary.	336209		July 2021	Group Benefit Change

Compression screw. Cannulated, Dual thread, self drilling/tapping, Headless	Diameter 2.55mm. Length 10-34mm, Left or Right thread.	336654		November 2020	Group Benefit Change
Micro headless compression screw, cannulated, dual threads, self-drilling, self- tapping,	Distal thread Diameter 2.5mm, Length 10-30mm	340314		March 2021	Group Benefit Change
Surgitime PTFE is a synthetic non-absorbable membrane that is 100% biocompatible and not derived from animal source. This Membrane is considered to be a barrier for tissue regeneration. polytetraflouroethylene membranes or mechanical barriers for guided bone regeneration are used to prevent migration of cells from epithelial and connective tissues, thus providing a proper space for the formation of a natural fibrin structure which is the bone tissue precursor. Surgitime PTFE are a high-density sheet with a surface structure and porosity suitable to prevent intergration and passage of bacteria within the interstices of the material, and simultaneously facilitate adhesion of the host cells and the material.	30x20mm- Thickness 0,10mm 30x20mm- Thickness 0,25mm	247014		July 2021	Group Benefit Change

Tapered, Titanium, HA Coated, Modular Uncemented Femoral Stem	Sizes 9 - 18	315264		March 2021	Group Benefit Change
XLPE Liners - for Fixa Cups	Neutral, 15 degree, in 22,28,32,36mm ID,	208840		March 2021	Group Benefit Change
Ceramic Liners - for Fixa Cups	Delta, 28,32,36 & 40 mm ID	206130		March 2021	Group Benefit Change
Adler revision femoral head titanium sleeve	Short, Medium, Long, X-Long	296609		March 2021	Group Benefit Change
Mobile Bearing Cementless Tibial Tray with HA coating	1-7	232061		March 2021	Group Benefit Change
Polyethylene Patella	20 to 39mm	232065 232066		March 2023	Group Benefit Change

Forged titanium alloy stems with HA coating 12/14 taper	8 - 18, standard, offset	325181		November 2021	Group Benefit Change
Delta Alumina Ceramic Head	Short, Medium, Long, Extra Long; 36mm to 48mm	296607 206143		March 2022	Group Benefit Change
Plate for Fracture fixation and Arthrodesis	Short Long	351000		March 2021	Group Benefit Change
1st Metatarsal Osteotomy Plate	Petite - Left and Right Side Specific Standard - Left and Right Side Specific	351000		March 2021	Group Benefit Change
Plate for fusion	2-4 Holes	351000		March 2021	Group Benefit Change
Plate for fracture fixation	4-6 Holes	351000		March 2021	Group Benefit Change

Plate for fracture fixation	8 Holes	351000		March 2021	Group Benefit Change
Plate for Fracture Fixation	4 Holes Standard (Left & Right) 4 Holes Narrow (Left & Right)	351000		March 2021	Group Benefit Change
Plate for Fracture Fixation	5 Holes (Left & Right)	351000		March 2021	Group Benefit Change
Plate for Fracture Fixation	9 Holes	351000		March 2021	Group Benefit Change
Plate for fusion	Small, Medium, Large	351000		March 2021	Group Benefit Change
Plate for Fracture Fixation	2-5 Holes	351000		March 2021	Group Benefit Change

Hook Plate for Fracture fixation	2 Sizes Side Specific Long Left - 7 Holes Long Right - 7 Holes	351000		March 2021	Group Benefit Change
Plate for Fracture Fixation	4 Holes 6 Holes	351000		March 2021	Group Benefit Change
Plate for Fracture Fixation	5 Holes	351000		March 2021	Group Benefit Change
Plate for fracture fixation	4-6 Holes Left and Right Side Specific	351000		March 2021	Group Benefit Change
Plate for fracture fixation	8-10 holes Left and Right Side Specific	351000		March 2021	Group Benefit Change
Plate for Fracture Fixation	16-18 Holes Left and Right Side Specific	351000		March 2021	Group Benefit Change
Plate for Fracture Fixation	16 Holes	351000		March 2021	Group Benefit Change
4mm Blunt Tip Cannulated Lag Screw	4mm x 24mm - 4mm x 60mm	351000		March 2021	Group Benefit Change

Locking Cortical and Cancellous Screws, Small	3-3.5mm	351000		November 2021	Group Benefit Change
Non-Locking Cortical and Cancellous Screws, Small	3-3.5mm	355042		November 2021	Group Benefit Change
Locking screws for Arthrex Fracture Plate Fixation	2.01mm to 2.7mm	350999		November 2021	Group Benefit Change
Screw for Bone fixation	2.01-2.7mm	350999		November 2021	Group Benefit Change
Cortical Screw	2.4mm x (08-34mm)	351000		March 2022	Group Benefit Change
Fibular Nail for Fibular Fracture Fixation	4 Sizes (Left & Right Side Specific)	350831		March 2021	Group Benefit Change
Buttress plate for syndesmosis repair	1 size (2 Hole Plate)	350871 351000		November 2021	Group Benefit Change
Headless Compression Screw for bone fixation	2.5mm Diameter x (8-34mm Length)	350672		March 2021	Group Benefit Change

Fixation Plate for Distal Radius Fractures	7- 15 holes	350871 351000		March 2021	Group Benefit Change
Partially Threaded Screw to fixate fractures of the 5th Metatarsal	4.5mm (40-65mm Lengths) 5.5mm (40-65mm Lengths) 6.0mm (40-65mm Lengths)	350672		March 2021	Group Benefit Change
Medial High Tibial Osteotomy Implant Device System	4.5mm Titanium compression Screws	350871 351000		March 2022	Group Benefit Change
Headless Compression Screw for bone fixation	2.5mm x 8-50mm	350871 351000		March 2021	Group Benefit Change
Screw Washer	6mm - 18mm	350851		November 2021	Group Benefit Change
Athrodesis Plate - 6 hole plates	Contoured small left,contoured small right, contoured standard right,contoured standard left	351000		March 2021	Group Benefit Change
Reconstruction Plate for communitied Fibula Shaft Fractures	4-6 Holes	351000 350871		November 2021	Group Benefit Change

Plate for fracture fixation of the Fibula	4-6 holes	351000 350871		November 2021	Group Benefit Change
Plate for fusion	Medium, Large	350871 351000		March 2021	Group Benefit Change
Plate for fusion	2-5 Holes	350871 351000		March 2021	Group Benefit Change
Fixation plates for surgical compression across fusion sites.	Double Compression Plate, 2 Hole, 20 mm Double Compression Plate, 2 Hole, 25 mm Double Compression Plate, 2 Hole, 30 mm Double Compression Plate, 3 Hole, 20 mm Double Compression Plate, 3 Hole, 25 mm Double Compression Plate, 3 Hole, 30 mm Double Compression Plate, 4 Hole, Straight, 20 mm Double Compression Plate, 4 Hole, Straight, 25 mm Double Compression Plate, 4 Hole, Straight, 30 mm Double Compression Plate, 4 Hole, Square, 20 mm Double Compression Plate, 4 Hole, Square, 25 mm Double Compression Plate, 4 Hole, Square, 30 mm	351000 350871		March 2021	Group Benefit Change

1st MTP Arthrodesis Plate	≤ 6 holes	351000		March 2022	Group Benefit Change
Metatarso-Phalangeal Fusion plate for 1st MTP	Small and Standard, ≤ 6 holes	351000 350871		November 2021	Group Benefit Change
Wedged Fusion Plate	Flat, 2mm - 8mm	350871 351000		March 2021	Group Benefit Change
Plate for fusion	Small	350871 351000		March 2021	Group Benefit Change
Arthrodesis Plate	Small, Medium, Large Plates come in Left & Right	350871 351000		March 2021	Group Benefit Change
Wedged Fusion Plate	0-7mm	350871 351000		March 2021	Group Benefit Change

1st MTP Arthrodesis Plate , Straight, Long - 8 Holes	8 Holes	351000 350871		March 2021	Group Benefit Change
Fixation Plate for Distal Radius Fractures	6 holes or less	350871 351000		March 2021	Group Benefit Change
Plate for fusion	7-8 Holes	350871 351000		March 2021	Group Benefit Change
Plate for fusion	7-9 Holes	350871 351000		March 2021	Group Benefit Change
Plate for Fusion	4-6 Holes	350871 351000		March 2021	Group Benefit Change
Plate for fusion	3-6 Holes	350871 351000		March 2021	Group Benefit Change

Plate for fusion	Small, Medium, Large (Left and Right)	350871 351000		March 2021	Group Benefit Change
Titanium Plate with Wedge. Left and right side specific.	6-10mm	351000 350871		July 2022	Group Benefit Change
Plate for fracture of the Fibula	7-12 Holes	351000 350871		November 2021	Group Benefit Change
Reconstruction Plate for communitied Fibula Shaft Fractures	7-12 holes	351000 350871		November 2021	Group Benefit Change
Locking Distal Fibula Plate for Fracture Fixation	8 -14 Holes (Left and Right Specific)	351000 350871		November 2021	Group Benefit Change
Locking Distal Fibula Plate For Fracture Fixation	4-6 Holes (Left and Right Specific)	350871 351000		March 2021	Group Benefit Change

Locking Lateral Hook Plate for Fracture Fixation of the Lateral Malleolus	3-5 Holes	351000 350871		November 2021	Group Benefit Change
Locking Medial Hook Plate for Fixation of medial malleolus fractures	3-5 holes	350871 351000		March 2021	Group Benefit Change
Arthodesis Plate - 8 Hole plate	8 Hole plate	350871 351000		March 2021	Group Benefit Change
Steel Square Wedge Tibial Osteotomy Plate with 4 non locking holes	3mm - 17.5mm	351000 350871		November 2021	Group Benefit Change
Osteotomy, Femoral - Stainless Steel	7.5mm - 17.5 mm	351000 350871		March 2021	Group Benefit Change
Anterior Posterior Sloped Stainless Steel Tibial Osteotomy Plate with 4 non locking holes	5 - 15mm length	350871 351000		March 2021	Group Benefit Change

Titanium Lapidus Arthrodesis Plate with locking holes and compression slot	Small, Large	351000 350871		March 2021	Group Benefit Change
Calcaneal Fracture Plate for fixation of Calcaneal fractures	X-small, small, Medium, Large - LEFT and RIGHT side specific plates	351000 350871		March 2021	Group Benefit Change
Fusion Plate for Ankle Joint Arthritis	Anterior, Posterior, Lateral	350871 351000		March 2022	Group Benefit Change
Low Profile Cancellous Bone Screws	4mm	350871 351000		November 2021	Group Benefit Change
Low Profile Screw	4.5mm - 5.5mm	350871 351000		July 2022	Group Benefit Change
Cannulated Low Profile Screws, Small	3-4mm	351000 350871		November 2021	Group Benefit Change

Plate for Arthrodesis	7-8 Holes	351000		July 2021	Group Benefit Change
Plate for Fracture Fixation	6 Holes	350999		July 2021	Group Benefit Change
Plate for Fracture Fixation	8 Holes	350999		July 2021	Group Benefit Change
Plate for Fracture Fixation	10 Holes	350999		July 2021	Group Benefit Change
Suture Anchor	2.4 – 3mm	354970		July 2023	Changed Product Sizes
Soft Tissue Fixation	3mm-9mm	360373 360374		July 2023	Changed Product Name

Titanium Metatarsal Opening Wedge Osteotomy Plate with 4 non locking holes and square wedge	2mm - 8mm	350871 351000		July 2021	Group Benefit Change
Pre-tied Cerclage System (FiberTape/TigerTape)	One Size Only	354057	The prosthesis is only to be used in a surgical procedure described in item 47450 or 47528 or 47565 in Group T8 of the Regulations .	July 2023	Changed Product Name, Product Description
Cancellous Bone Screws	25-50mm x 6.5mm	350871		July 2021	Group Benefit Change
Plate for fracture fixation	8 Holes	350999		November 2021	Group Benefit Change

Plate for fracture fixation	6 Holes	350999		November 2021	Group Benefit Change
Plate for fracture fixation	10 Holes	350999		November 2021	Group Benefit Change
Cortical Screws	1.0mm - 2.0mm	350999		November 2021	Group Benefit Change
VAL Screw	1.4mm - 2.0mm	350999		November 2021	Group Benefit Change
Plate for fracture fixation	6 Holes	350999		November 2021	Group Benefit Change
Plate for fracture fixation	10 Holes	350999		November 2021	Group Benefit Change
Plate for fracture fixation	10 Holes	350999		November 2021	Group Benefit Change

Plate for fracture fixation	10 Holes	350999		November 2021	Group Benefit Change
Plate for Arthrodesis	2-4 Holes	355042		November 2021	Group Benefit Change
Plate for arthrodesis	5 Holes	350999		November 2021	Group Benefit Change
Plate for fracture fixation	6 Holes	350999		November 2021	Group Benefit Change
Plate for fracture fixation	8 Holes	350999		November 2021	Group Benefit Change
Plate for fracture fixation	6 Holes	350999		November 2021	Group Benefit Change
Plate for fracture fixation	6 Holes	350999		November 2021	Group Benefit Change

Plate for fracture fixation	6 Holes	350999		November 2021	Group Benefit Change
Plate for fracture fixation	8 Holes	350999		November 2021	Group Benefit Change
Plate for fracture fixation	6 Holes	350999		November 2021	Group Benefit Change
Plate for Arthrodesis	6 Holes	350999		November 2021	Group Benefit Change
Plate for Arthrodesis	8 Holes	350999		November 2021	Group Benefit Change
Locking Compression Screws	3.0mm-3.5mm	350999		March 2023	Group Benefit Change
Locking Compression Screws	2.4mm	350999		March 2022	Group Benefit Change

Plate for Fracture Fixation	7-15 Holes	351000		March 2022	Group Benefit Change
Plate for Fracture Fixation	>16 Holes	351000		March 2022	Group Benefit Change
Plate for fracture fixation	3-5 Holes	351000		March 2022	Group Benefit Change
Plate for fracture fixation	7-15 Holes	351000		March 2022	Group Benefit Change
Plate for Arthrodesis	13-15 Holes	351000		March 2022	Group Benefit Change
Plate for Arthrodesis	≥ 16 Holes	351000 350871		March 2022	Group Benefit Change

Plate for Fracture fixation	≥ 7 to ≤ 15 holes	351000		March 2022	Group Benefit Change
Plate for fracture fixation	8 Holes	351000		March 2022	Group Benefit Change
Plate for fracture fixation	4-6 Holes	351000		March 2022	Group Benefit Change
Plate for fracture fixation	7-15 Holes	351000		March 2022	Group Benefit Change
Plate for fracture fixation	7-15 Holes	351000		March 2022	Group Benefit Change

Cancellous Screws	2.71mm-4.49mm	351000		March 2022	Group Benefit Change
Plate for fracture fixation	<6 Holes	351000		March 2022	Group Benefit Change
Locking Compression Screw	2.7mm	350999		March 2022	Group Benefit Change
locking compression screw	3.5mm	350999		March 2023	Group Benefit Change
Plate for Arthrodesis	Small, Medium, Large	351000		July 2022	Group Benefit Change
Wedged Profile Plate	2 holes	350871		July 2022	Group Benefit Change

Plate for Fracture Fixation	7-15 Holes	351000		July 2022	Group Benefit Change
Bone Plugs	6 - 24mm small,medium,large	289666		May 2018	Group Benefit Change
Hip - Femoral Head	28, 32mm	206180 217828		March 2022	Group Benefit Change
Exeter Contemporary Flanged modified Enhanced Polyethylene	ID: 26, 28, 32. OD 46, 48, 50, 52, 54, 56, 58, 60	205344		November 2020	Group Benefit Change
Hip - Femoral Head	22, 26, 28, 30, 32mm	211858		November 2020	Group Benefit Change
Patella component, UHMWPE (Duration), cemented	Small, Medium, Large, Xlarge	212696		November 2020	Group Benefit Change
Patella component Symmetric & Asymmetric, UHMWPE (Duration), cemented	Small, Medium, Large	224198		November 2020	Group Benefit Change

KRH Rotating Hinge Tibial bearing component, CoCr, Mobile	Small and Medium 11mm/15mm by 110mm/180mm	247934		November 2020	Group Benefit Change
GMRS, MRH, KRH Rotating Hinge Femoral Bushings & Bumpers UHMWPE, (Duration)	Small & standard	247296		November 2020	Group Benefit Change
Patella component, UHMWPE, (Duration), cemented	Small, Medium, Large, Extra Large	139146		May 2018	Group Benefit Change
HMRS Rotating Hinge Axle - uncemented, CoCr (Vitallium)	One size only	246993		November 2020	Group Benefit Change

HMRS Rotating Hinge Femoral Bushing - UHMWPE, (Duration)	One size only	242298 247554		March 2022	Group Benefit Change
HMRS & MRH Rotating Hinge Bumper - (Duration) UHMWPE	HMRS: 0°, 3°, 5° MRH: 0°, 3°	247297		November 2020	Group Benefit Change
GMRS & MRH Tibial Rotating Hinge component (not baseplate) separated from femoral component by bumper and rotates on top of tibial insert , Fixed	GMRS-small MRH/crossover MRH - xs-xl & l-xl	222421		November 2020	Group Benefit Change
Locking Insert/Plug Assembly	4.0mm to 5 mm	119660 139635 295226		July 2021	Group Benefit Change

Washer, Stainless Steel	One size only	119849		May 2018	Group Benefit Change
Washer - Titanium	4, 5, 6.5,8mm	119849		March 2022	Group Benefit Change
Stainless Steel Plate:5 hole - Stainless Steel	6 inches	312160		March 2022	Group Benefit Change
Stainless Steel Plate:9 hole - Stainless Steel	10 inches	312160		March 2022	Group Benefit Change
Stainless Steel Plate:11 hole - Stainless Steel	12 inches	312160		March 2022	Group Benefit Change
Lag Screw - Standard - Stainless Steel	50-130mm length	119660		May 2018	Group Benefit Change
Lag Screw - Super - Stainless Steel	50-130mm length	119660 76592		May 2018	Group Benefit Change
Compression Screw - Stainless Steel	25mm length	119660 76592		May 2018	Group Benefit Change

Screws Ti or StST	4.5-6.5mm	119660 340042		July 2022	Group Benefit Change
K wire - Stainless Steel	Diameter 1.0 - 2.0mm	143230		May 2018	Group Benefit Change
Polyaxial Screw	Dia: 4mm - 10.5mm Length: 20mm - 100mm	139620		May 2018	Group Benefit Change
Monoaxial Screw	Dia 4.5 - 8.5mm Length 25 - 60mm	279150 279159 279160		March 2022	Group Benefit Change
Rod Clamp - Parallel, Axial	One size only	279150 279159 279160		March 2022	Group Benefit Change
Rod	Diameter: 5.5mm - 6mm. Length: 20mm - 600mm	139620		August 2018	Group Benefit Change
Cross Link	Length 20mm - 99mm	279150 279151 279159 279160		March 2022	Group Benefit Change
Biolox Forte	36mm - 60mm	217828		May 2018	Group Benefit Change
Anterior Cervical Plate - Integral Locking	Three and four level greater than 55mm in length	278368		November 2020	Group Benefit Change

Regular left and right. Large left and right. (Models 9541 - 9544)	Regular: 22 x 31 x 7mm. Large: 28 x 40 x 7.5mm	257032		July 2020	Group Benefit Change
Extended chin implants: Round RZ (Models 8313 - 8315) and extended square RZ (Models 8316, 8318). Two piece chin design (Models 8320 - 8322). Single piece chin design, contoured (Models 7520 - 7522). Additional chin shapes (Models 6341 - 6344) Contoured t	Extended chin Implants design RZ round small: 45 x 47 x 3mm, medium 45 x 47 x 5mm, large 45 x 47 x 7mm; Extnded Chin Implants square small 45 x 47 x3mm; Medium 45 x 47 x 5mm; Large 45 x 47 x 7mm; Two piece design small 46 x 33 x 5mm; Medium 56 x 36 x 7mm	257033		March 2022	Group Benefit Change
Porus Polyethylene. Helical rim, models 8328 and 8329	Helical rim: 37 x 62mm	152165		May 2018	Group Benefit Change
Porus Polyethylene. Ear base left and right, models 7542 and 7525 - 7527. Ear base extended left and right, models 8330 and 8331.	Ear base: 29 x 55 x 13mm, 32 x 65 x 16mm. Ear base extended: 30 x 60mm.	187187 257034		March 2022	Group Benefit Change
Panel - Porous Polyethylene Titanium Mesh Composite	0.5mm-0.8mm thick, 76mm x 50mm	144994		May 2018	Group Benefit Change

Saddle Connector	one size only	279144		November 2020	Group Benefit Change
Pin clamp Assembly	5 hole with/without posts	112434		May 2018	Group Benefit Change
Hoffmann3 posts	straight, 30 deg, 90 deg	112434		May 2018	Group Benefit Change
Rod & Pin-Rod couplings	Coupling, 5/8/11mm rods - 4/5/6mm pins	112434		May 2018	Group Benefit Change
Done Fixation Screws, Cannulated Threaded, 2.5mm	2.5mm diameter, 10 to 30 (each 2mm)	149535		May 2018	Group Benefit Change
Bone Fixation Screws	2mm diam. X11mm lenth to 2mm x 16mm	149535		May 2018	Group Benefit Change
Anchorage Bone Screws	3.0-3.5mm diameter to 10 - 40mm in length	149535		May 2018	Group Benefit Change

Anchorage Locking Bone Screws	3.0 - 3.5mm diameter to 10 - 40mm in length	352530 352531		March 2023	Group Benefit Change
InZone Detachment System is specifically designed for use with the Target Detachable Coils	One size	208838		May 2018	Group Benefit Change
Detachable Platinum coils	Coil Diameter: 1mm to 24mm Coil Length: 1cm to 50cm	170214		March 2021	Group Benefit Change
Coupling	SHORT , LONG	112434 197935 258035		March 2022	Group Benefit Change
FOOT RING PLATE/ARCH	DIAMETER - 100-210MM	112434 197935		July 2022	Group Benefit Change
NUTS, WASHERS , SPACERS	SHORT, LONG, M6,M8,1-7MM	197935 258035		March 2022	Group Benefit Change
PARTIAL CIRCULAR RING	DIAMETER - 100-240MM	197935		May 2018	Group Benefit Change
POSTS	LENGTHS - 44-88MM	197935		May 2018	Group Benefit Change

STATIC STRUT	LENGTHS - 20 -60MM	197935		May 2018	Group Benefit Change
THREADED TELESCOPIC ROD	DIAMETER - 6MM LENGTHS - 30-400MM	197935		May 2018	Group Benefit Change
WIRE BOLT COUPLING	SHORT, MEDIUM, LONG	197935		May 2018	Group Benefit Change
Hex end rods	5.5mm x 20 - 600mm	278581		November 2020	Group Benefit Change
Polyaxial cannulated screw with integrated blades	Diam 4.5mm to 8.5mm, Length 25mm to 90mm	278581		November 2020	Group Benefit Change
SMARTLOCK Hybrid MMF Plate, Locking System - Universal SMARTLOCK Hybrid MMF Component - MMF Plate	One size - 9 Hole Straight Plate, for maxilla and Mandible	200615		March 2022	Group Benefit Change
Sterile field kit	Standard kit A	112434		May 2018	Group Benefit Change

Mandible Locking Fixation Plates	1.0 -1.9mm thick, 4 - 7 holes	200615 295882		March 2021	Group Benefit Change
Fracture or reconstruction plates	0.5 - 0.99mm thick, <4 holes	200615 295882		July 2022	Group Benefit Change
Craniofacial Locking Fixation Plates	0.5 - 0.99mm thick, 8 -32 holes	200615 295882		July 2022	Group Benefit Change
Mandible Locking Fixation Plates	1.0 - 1.99mm thick, 8 - 15 holes	11565 124319		May 2018	Group Benefit Change
Resorbable Screws	1.7mm diameter, 3 -6mm length	151008 72659		May 2018	Group Benefit Change

ROD COUPLER	0-120 DEGREES	112434		May 2018	Group Benefit Change
MULTIPLANAR CLAMP PIN/ROD-ROD	STANDARD	112434		May 2018	Group Benefit Change
Augmentable Pedicle Screw	5.5-8.5mm diameter, 40-65mm Length	279142		November 2020	Group Benefit Change
Titanium malleable mesh plates for cranial reconstruction	0.2-0.49mm	295882 203105 214470 214471 214472		July 2021	Group Benefit Change
Femoral Hip Stem (127 & 132 neck angle)	Size 0 - 11	198383		May 2018	Group Benefit Change
Locking Plate System	≥ 7 to ≤ 15	352530 352531		March 2023	Group Benefit Change

Variable Angle Locking Plates	≥ 16 holes	139635 237797 295226		March 2022	Group Benefit Change
VAL 1/3 Tubular Plate	>/=6 holes	352530 352531		March 2023	Group Benefit Change
Femoral Nails	7-15mm Diameter , 140 to 480 lengths	95185		May 2018	Group Benefit Change
Tibial nails	8-15mm Diameter, 240- 420mm lengths	139722		May 2018	Group Benefit Change
Patient Specific Craniofacial Anatomical Biomodel	Custom	218563		May 2018	Group Benefit Change
Biomodelled Patient Specific Mandible Complex Locking Reconstruction Plate	Custom	218563		May 2018	Group Benefit Change
Patient Specific Craniofacial Anatomical Biomodel	Custom	225792		May 2018	Group Benefit Change

Periarticular anatomic humerus	≤ 6 holes	269713		July 2022	Group Benefit Change
Profyle hand and small fragment plate system	screw size ≤2.7mm ≤ 6 holes	340042 357433		November 2021	Group Benefit Change
Profyle hand and small fragment plate system	size ≤2.7mm ≥ 7 to ≤ 15 holes	340042 357433		November 2021	Group Benefit Change
Fenestrated Cannulated Polyaxial Screw	Dia 5.5mm to 8.5mm, length 30mm to 90mm	279143		May 2018	Group Benefit Change
Cortical Thread Polyaxial Screw	Dia 4mm to 6.5mm, length 20mm to 45mm	279160		May 2018	Group Benefit Change
Cannulated Cortical Thread Polyaxial Screw	Dia 4.5mm to 6.5mm, length 20mm to 45mm	279160		May 2018	Group Benefit Change
Periarticular variable angle locking plate - clavicle	1-6 holes	196764		May 2018	Group Benefit Change
Periarticular variable angle locking plate - clavicle	7-15 holes	196764		May 2018	Group Benefit Change

Periarticular variable angle locking plate - clavicle	7-15 holes	196764		May 2018	Group Benefit Change
Polyaxial Screw, Reduction Polyaxial Screw, Medial Biased Angle Screw	Dia 4mm-10.5mm, Length 20mm-130mm	279159		May 2018	Group Benefit Change
Cannulated Polyaxial Screw	Dia 4.5mm-7.5mm; Length 20mm-60mm	279159		May 2018	Group Benefit Change
Porous Titanium ACDF Cage	H 5mm-9mm, Base 12mm x 14mm to 14mm x 17mm, 6deg to 10deg angle	297569		May 2018	Group Benefit Change
CoCr	28mm-32mm	330362		March 2021	Group Benefit Change
VSP Orthognathic Bundle (Surgical Guide and Implants - Plates and Screws)	Custom	200615		March 2021	Group Benefit Change
VSP Orthognathics Bundle (Custom Biomodel and Implants - Plates and Screws)	Custom	200615		August 2018	Group Benefit Change

VSP Reconstruction Maxillofacial Case Bundle (Includes Skull Model)	Custom	200615		August 2018	Group Benefit Change
VSP Reconstruction Mandibular/Maxillary Case Bundle (With Metal Inserts) Customized Bundle	Custom	200615		March 2021	Group Benefit Change
Transition Rods	3.5mm transitioning to 4.5mm, 5.5mm and 6.0mm. Ti Alloy and Vitallium	279144		August 2018	Group Benefit Change
Transition Rods	4.5 mm transitioning to 5.5mm and 6.0mm. Titanium Alloy and Vitallium	279160		August 2018	Group Benefit Change
Cortical Bone Screws	0.5-2.0mm	269713 340044		November 2021	Group Benefit Change
Patient specific implants	These plates are patient specific - size will vary	331521		July 2020	Group Benefit Change

Low profile, solid-core, surgical grade stainless steel screw, partially threaded with thread length varying anthropometrically relative to overall screw length, utilising specialised instruments for IM placement in the 5th metatarsal	4.5mm, 4.5mm, 6.5mm, 40mm-70mm overall screw lengths	326629		July 2021	Group Benefit Change
MTP plate, stainless steel	Left & Right small & standard, 6 holes	326629		July 2021	Group Benefit Change
MTP plate, stainless steel	Left & Right extended,9 holes	326629		July 2021	Group Benefit Change
Titanium locking plate with unique stepped displacement in 1mm increments permits accurate plantarisation and lateralisation in midfoot fusions.	3.5mm: neutral, 1-6mm step	326629		July 2021	Group Benefit Change
Screw Washers	2.7/3.7/4.0/4.5	326629 198486		July 2021	Group Benefit Change
Flat plate intended for use in isolated tarsal fusions, titanium locking plate, 2mm thickness	12, 14 & 16mm length - 4 hole	326629		July 2021	Group Benefit Change

Titanium cannulated screw intended for use in conjunction with a plate for fixation of midfoot fusion	3.5mm diameter x 34, 36 & 38mm	326629		July 2021	Group Benefit Change
Titanium, variable angle locking screws	2.7, 3.5 & 4.0mm diameter, 8-100mm length	326629		July 2021	Group Benefit Change
Titanium, variable angle locking screws	2.0mm diameter, 8 - 100mm length	326629		July 2021	Group Benefit Change
Axial connectors, in-line, parallel, open and closed face	3.5 – 6.5mm rods	154442 159828		July 2021	Group Benefit Change
Polyaxial Pedicle Screw	Diameter: 3.5 - 8.5mm, Length: 10 - 100mm	159828 154442		July 2021	Group Benefit Change
Self-drilling, self-tapping and bone reduction screws	(3.5 - 4.7)mm diam x (10-20)mm length	290395		July 2021	Group Benefit Change
Straight and Contoured, CoCr, Ti Rods	Length: 25mm - 600 mm; Diameter: 3.5mm - 6.5 mm	154442 159828		July 2021	Group Benefit Change
Transverse Connector	3.5 – 5.5mm rod /rail diameter 14 - 93mm width	159828 154442		July 2021	Group Benefit Change
Posterior lumbar spacer, PEEK	(22-28)mm long x (8.5-10)mm wide x (4-17)mm high x (0-18) degree lordosis	159146		July 2021	Group Benefit Change

Self tapping screw, Ti	Length: 20mm to 60mm Diameter: 5mm and 7mm, titanium	290395		July 2021	Group Benefit Change
Cannulated polyaxial pedicle screw	Diameter: 5.5mm, 6.5mm and 7.5mm Length: 35 to 55mm	154442		July 2021	Group Benefit Change
cervico-thoracic posterior rigid fixation system - Rod	Diameter: 3.5mm Length: 1.80mm - 240mm	159828		July 2021	Group Benefit Change
Cervical Plate	57mm to 110mm	290395		July 2021	Group Benefit Change
Occipital Plate for posterior occipital/cervical/thoracic fixation	24-50mm	159828		July 2021	Group Benefit Change
The Caspian OC screw is used to fixate the Caspian OC plate to the occiput	4.5mm diameter. 6-16mm length in 1mm increments 5.25mm diameter. 6-16mm length in 1mm increments	159828		July 2021	Group Benefit Change
Locking screw for the Chesapeake Spinal System	Diameter: 3.5mm, 3.85mm. 5.5mm Lengths: 12mm to 35mm	193652		July 2021	Group Benefit Change
Polyaxial Pedicle Screw, Ti	Diameter: 4.5mm-10.5mm, Length: 25mm - 110mm (open or closed)	154442 293862		July 2021	Group Benefit Change
Low profile, anterior cervical plate. Locking, titanium.	56-92mm	290395		July 2021	Group Benefit Change

Cage, Convex, or Lordotic. PEEK	Height: 5 -15mm	159146		July 2021	Group Benefit Change
Set Screw	Diameter: 5-9mm	293862 159828 154442		July 2021	Group Benefit Change
Corpectomy Cage, Peek	(12x17)mm footprint x (2-62)mm height	204117		July 2021	Group Benefit Change
Corpectomy Cage, Peek	(16x20) or (21x25)mm footprint x (2-98)mm height	204117		July 2021	Group Benefit Change
Transitional Rod	3.5-(4.5 /5.5)mm x (300-600)mm length or 5.5/5.5mm x 495 rod/rail	159828 154442		July 2021	Group Benefit Change
Polyaxial Screw, Cannulated	(4.5 -10.5)mm diam x (20-110)mm	154442		July 2021	Group Benefit Change
Polyaxial Screw, Fenestrated	(4.5 -9.5)mm diam x (20-110)mm	154442		July 2021	Group Benefit Change

Pyrenees Cervical Plate System- MonoPlate, Long	Length 56-78 mm	290395		July 2021	Group Benefit Change
Cascadia Interbody spacer, Porous Ti	5-13mm heights	293886		July 2021	Group Benefit Change
Dual lead thread bone screw	5.5 - 6.0mm diameter, length 20-40mm	154442		July 2021	Group Benefit Change
Polyaxial Posterior Cervical Screws	3.5-5.0 diameter, length 10-50mm	159828		July 2021	Group Benefit Change
Bone Screw	Length 20-60mm	290395		July 2021	Group Benefit Change
Plate Level 1-5 , >55mm	56-110 mm	290395		July 2021	Group Benefit Change
Non-locking Plates	≥ 16 holes	340042 357433		November 2021	Group Benefit Change
Stainless steel plate for stabilisation of the tarsometatarsal joint.	4, 6, 5 & 9 hole.	326629		November 2021	Group Benefit Change

Solid core stainless steel screw.	3.7mm diameter, 8-100mm length.	326629		November 2021	Group Benefit Change
Titanium, variable angle locking screws	2.4, 2.7mm diameter, 8-100mm length	326629		November 2021	Group Benefit Change
Valor Hindfoot Fusion Nail, Titanium Alloy	10 & 11.5mm diameter, 150, 200 & 250mm length, left and right	198549		November 2021	Group Benefit Change
Titanium or Stainless Steel Alloy Non-Locking Screws	20-100mm, 4.5-5.5mm Diameter	326629 198549		November 2021	Group Benefit Change
Stainless Steel, Cortical & Cancellous Screws	3.5mm diameter 10-60mm	326629		November 2021	Group Benefit Change
Stainless Steel, Polyaxial Locking Plate, Straight, Coronal, Medial, Lateral, Posterolateral	Right & left, 2.7 & 3.5mm	326629		November 2021	Group Benefit Change
Locking, non-locking or cannulated, for use only with Darco titanium plates, self-tapping	8-40mm, 3.5mm	326629		November 2021	Group Benefit Change

Titanium locking plate, Tab & Perimeter	14 holes	326629		November 2021	Group Benefit Change
Titanium locking plate, Tab & Perimeter	16 & 17 holes	326629		November 2021	Group Benefit Change
Anterior, Posterior, Lateral or Medial	4-6 holes 50-155mm Length	326629		November 2022	Group Benefit Change
Universal	8 Hole	326629		November 2021	Group Benefit Change
Lateral Fibula, Posterior Fibula	8-15 Holes, Right and Left	326629		November 2022	Group Benefit Change
Syndesmosis	4 Holes, Right and Left	326629		November 2022	Group Benefit Change
Stainless steel plate screw, non locking	2.7 & 3.2 dia. 8-50mm length in 2mm increments	326629		November 2021	Group Benefit Change

2.7mm stainless steel locking screws for use with Claw Plate	2.7mm, 12-36mm	326629		November 2021	Group Benefit Change
3.5mm stainless steel locking screws for use with Claw Plate	3.5mm: 12-40mm	326629		November 2021	Group Benefit Change
Cannulated compression screws - titanium or stainless steel	2.0-2.7mm x 10-50mm	326629		November 2021	Group Benefit Change
Cannulated titanium compression screws	3.0-4.0mm x 16-50mm	326629		November 2021	Group Benefit Change
Stainless Steel Cortical Screws	2.5 - 2.7mm Diameter, 10-50mm	326629		November 2021	Group Benefit Change
Stainless Steel Cortical Screws	1.5 - 2.0mm Diameter, 10-40mm	326629		November 2021	Group Benefit Change
Titanium locking plates anatomically contoured for forefoot and midfoot osteotomies.	2.7mm & 3.5mm. Neutral, 1mm, 2mm, 3mm, 4mm, 4.5mm, 5mm, 5.5mm, 6mm, 6.5mm, 7mm, 8mm, 10mm. 4-6Holes	326629		November 2021	Group Benefit Change
Titanium locking plates anatomically contoured for forefoot and midfoot osteotomies.	2.7mm & 3.5mm, neutral, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 7-9 holes	326629		November 2021	Group Benefit Change

Easy Lock Plating System	Various	291615		November 2021	Group Benefit Change
Footscrew	11-28mm	291613		November 2021	Group Benefit Change
Osteopenic locking screws	Diameter: 4.0mm Length: 16mm to 60mm	326629		November 2021	Group Benefit Change
Osteopenic screws	Diameter: 4.0mm Length: 16, 18, 20, 22, 25, 30, 35, 40, 45, 50, 55, 60mm	326629		November 2021	Group Benefit Change
Osteopenic screws	Diameter: 5.5mm Length: 16, 18, 20, 22, 25, 30, 35, 40, 45, 50, 55, 60mm	326629		November 2021	Group Benefit Change
Foot Plates	120mm - 180mm	198486		November 2021	Group Benefit Change
Partial Ring	120mm - 200mm	198486		November 2021	Group Benefit Change

Wire Fixaters	2mm - 40mm	198486		November 2021	Group Benefit Change
Posts	1 - 6 hole, short and tall	198486		November 2021	Group Benefit Change
Circular Frame Nuts and Spacers	1mm - 120mm, 1 hole to 4 hole, Standard - Large	198486		November 2021	Group Benefit Change
Clamp	5mm and 6mm, 1 hole to 4 hole cube	198486		November 2021	Group Benefit Change
Pins	1.8mm - 6mm diameter, 25mm - 180mm length	198486		November 2021	Group Benefit Change
Struts	60mm - 230mm	198486		November 2021	Group Benefit Change
UHMWPE - Cement Plug	13mm and 24mm	134451		November 2021	Group Benefit Change
Titanium, sterile and non-sterile	D 4.5mm, L 18mm to 50mm	291613 214803		November 2021	Group Benefit Change

Distal Fibula variable angle locking plate, Titanium	Long, Medium, Short, Right and Left	214671		November 2021	Group Benefit Change
Mini variable angle locking plates, Titanium, ≤ 6 holes	≤ 6 holes	214671		November 2021	Group Benefit Change
Mini Variable angle locking plates, Titanium, > 6 holes	> 6 holes	214671		November 2021	Group Benefit Change
Bone screws, Titanium, fixed or variable angle locking	Ø2.4/2.7mm Fixed angle locking, Length 6-40mm Ø2.4mm Variable angle locking, Length 6-30mm	214671		November 2021	Group Benefit Change
Small variable angle locking plates, titanium, ≤ 6 holes	≤ 6 holes	214671		November 2021	Group Benefit Change
Bone screws, Titanium, Non locking	Ø 2.4/2.7mm, length 6-40mm	214671		November 2021	Group Benefit Change

Bone screws, Titanium, non locking	Ø 3.5mm, length 8-50mm Ø 4mm, length 8-60mm	214671		November 2021	Group Benefit Change
Bone screws, titanium, fixed or variable angle locking	Ø 3.5mm Fixed angle, Length 8-45mm Ø 3.5mm Variable angle, Length 10-50mm	214671		November 2021	Group Benefit Change
Locking Ring, PEEK,Pre - assembled on inserter	Ø 2.4/3.5mm	214671		November 2021	Group Benefit Change
Clavicle Variable angle locking plates, Titanium	9 to 13 holes	214671		November 2021	Group Benefit Change
Bone screws, Titanium, Cannulated, Short or Long Thread	Ø2.5mm Short Thread, Length 18-30mm Ø2.5mm Long Thread, Length 10-30mm	214671		November 2021	Group Benefit Change
Bone screws, Titanium, Cannulated, Short or Long Thread	Ø3.2mm Short Thread, Length 12-30mm Ø3.2mm Long Thread, Length 12-38mm Ø3.8mm Short Thread, Length 16-50mm Ø4.0mm Long Thread, Length 14-50mm Ø4.0mm Long Thread, Length 24-50mm	214671		November 2021	Group Benefit Change

Screw washer, Titanium, Contoured or Flat	Ø4.0 to 7.0mm	214671		November 2021	Group Benefit Change
The NexFix Compression Screw is a stainless steel, cannulated, self tapping, and self drilling fixation device for osteotomies, fusions and fracture fixation of small bones	2.5mm diameter x 10 - 34mm length in 2mm increments	291613		November 2021	Group Benefit Change
The NexFix Washer is a threaded circular piece of stainless steel through which is inserted a NexFix Compression Screw. The Compression Screw is locked to the washer to form a headed screw that will increase bone coverage and prevent the screw from sinking	9mm, 11mm, 13mm	163237		November 2021	Group Benefit Change
The NexFix Compression Pin is a tapered stainless steel compression pin for use in maintaining alignment and providing interfragmentary compression of small bones in osteotomies, fusions and fractures until a stable bony union occurs. It is self drilling	2.0mm x 10mm, 2.0mm x 12mm, 2.0mm x 14mm, 2.0mm x 16mm, 2.7mm x 20mm, 2.7mm x 24mm, 3.5mm x 25mm, 3.5mm x 30mm	132072		November 2021	Group Benefit Change

<p>The 611 ankle arthrodesis nail is made out of titanium alloy (Ti6Al4V) and is associated with self locking screws, a plug and an internal screw. The nail is delivered sterile. The self locking screws, plug and internal locking screw are delivered non-sterile with the instrumentation</p>	<p>10mm x 180mm, 6 deg left, 10mm x 180mm, 6 deg right 12mm x 180mm, 6 deg left, 12mm x 180mm, 6 deg right 10mm x 180mm, 11 deg left, 10mm x 180mm, 11 deg right 12mm x 180mm, 11 deg left, 12mmx180mm, 11 right</p>	<p>198776</p>		<p>November 2021</p>	<p>Group Benefit Change</p>
<p>The WAVE Calcaneal Fracture System is a low profile, anatomical plate and screw system designed for the minimally invasive fixation of the calcaneal fractures. The plate and associated locking and non-locking screws facilitate the reconstruction of the height and width of the calcaneus, and remodelling of the lateral calcaneal wall. The WAVE calcaneal System is provided non-sterile. The Locking Screw is used with the WAVE Calcaneal Fracture Plate</p>	<p>Screws: Diameter = 4.0mm, Length - 14-44 in 2mm increments</p>	<p>168890</p>		<p>November 2021</p>	<p>Group Benefit Change</p>
<p>Small complex variable angle lockig plates, Titanium, >6 holes</p>	<p>> 6 holes</p>	<p>214671</p>		<p>November 2021</p>	<p>Group Benefit Change</p>

Calcaneal displacement osteotomies locking plate, Titanium.	≤ 6 holes	214671		November 2021	Group Benefit Change
Stainless steel variable angle locking periarticular anatomic humeral plate, standard and posterior.	≥ 7 to ≤ 15 holes, right & left	370409		November 2021	Group Benefit Change
Stainless steel locking head screws: cortical or cancellous	Dia 3.5mm Length: 10mm - 60mm	148960		November 2021	Group Benefit Change
Stainless steel, cortical, non-locking screws	Dia. 3.5mm Length: 10mm - 60mm	148960		November 2021	Group Benefit Change
Stainless steel peri-articular anatomic variable angle locking plate for greater tuberosity fixation	One size only	370409		November 2021	Group Benefit Change
Salvation External Fixation Partial Ring	140mm - 220mm	198486		November 2021	Group Benefit Change
L Bracket	1-6 hole. Short and tall	198486		November 2021	Group Benefit Change

SALVATION External Fixation Strut	60mm - 230mm	198486		November 2021	Group Benefit Change
Stainless steel locking head screws, blunt tipped	Dia 3.5mm Length: 18mm - 54mm	148960		November 2021	Group Benefit Change
Titanium mini plates, complex, variable angle locking, up to 6 holes, various designs (Hook plate, Y-plates and Pinch plates).	Up to 6 holes	326629		November 2021	Group Benefit Change
Titanium mini plates, variable angle locking, up to 6 holes, various designs (Straight plates, T-plate and Jones Fracture Plates).	Up to 6 holes	326629		November 2021	Group Benefit Change
Titanium mini plates, variable angle locking, 7-15 holes, various designs (Straight plate, T-plates).	From 7 to 15 holes	326629		November 2021	Group Benefit Change
Titanium or stainless steel, single or double trocar	0.9 - 2.0mm	217014 113920 112287 196920		November 2021	Group Benefit Change
Stainless Steel, Variable Angle Locking, Cortical & Cancellous Screws	3.5mm Diameter, 10-60mm	326629		November 2021	Group Benefit Change

Locking, non-locking or cannulated, for use only with Darco titanium plates, self-tapping	8-40mm, 2.7mm	326629		November 2021	Group Benefit Change
Designed for base osteotomies and fusions of MT1 with correction achieved through one cut. It is a titanium locking plate, anatomically designed with a smaller radius to fit the contour of the first metatarsal and 5 step variation in 1mm increments for ac	- L & R: neutral, 1-5mm step, 4 hole	326629		November 2021	Group Benefit Change
Titanium locking plates anatomically contoured for forefoot and midfoot osteotomies.	Small (screw size 2.71mm – 4.49mm) ≤ 6 holes	326629		November 2022	Group Benefit Change
Patella component, UHMWPE, cemented	Size 26 - 41	242172		March 2022	Group Benefit Change
VAL Fixation Plates for Distal Ulna Fractures	625102 625102S	357433 340044		March 2022	Group Benefit Change

VAL Fixation Plates for Distal Ulna Fractures	≥ 7 to ≤ 15 holes	357433 340044		March 2022	Group Benefit Change
Universal	≤ 6 holes	326629		November 2022	Group Benefit Change
Transverse connector rod system	One size only	188902		May 2018	Group Benefit Change
Set/Locking Screw	One size only	188902		May 2018	Group Benefit Change
Alignment Rod	Diameters: 5.5 Length: 50, 75, 100, 125, 150, 200, 300mm	188902		May 2018	Group Benefit Change
Multi/ Poly-Axial Pedicle Screw	Diameters: 5.5, 6.5, 7.5mm length: 35, 40, 45, 50mm	188902		May 2018	Group Benefit Change
ZenGuard Resorbable Membrane is a conformable Collagen Membrane derived from purified porcine peritoneum to aid in wound healing	15x 20mm 20x 30mm 30x 40mm	300185		March 2019	Group Benefit Change

Collagen dental regeneration membrane	15x20mm, 20x30mm, 30x40mm	216324		July 2020	Group Benefit Change
Lumbar peritoneal OSV11-Lumboperitoneal System Hydrocephalus Shunt	Lumber Catheter 80cm, F5 Peritoneal Catheter 110cm, F7	151647		May 2018	Group Benefit Change
Collagen dural graft matrix	7.5cm x 7.5cm	158829		May 2018	Group Benefit Change
Collagen dural graft matrix	7.5cm x 7.5cm	158825		May 2018	Group Benefit Change
Collagen dural graft matrix	7.5cm x 7.5cm	158826		May 2018	Group Benefit Change
Collagen Dural graft matrix	10cm x 12.5cm	158829		May 2018	Group Benefit Change
Collagen dural graft matrix	10cm x 12.5cm	158826		May 2018	Group Benefit Change

Collagen Dural Graft Matrix	10cm x 12.5cm	158825		May 2018	Group Benefit Change
Collagen Dural Graft Matrix	12.5cm x 17.5cm	158825		May 2018	Group Benefit Change
Cortical screw for use with the integra Total Wrist Fusion Plates	2.7mm diameter: 10-32mm length	176758		May 2018	Group Benefit Change
Cortical Screw for use with the Integra Total Wrist Fusion Plates	3.5mm diameter: 10-32mm length	176758		May 2018	Group Benefit Change
Stainless steel bendable plates 7 - 9 holes	7-9 holes	173932		May 2018	Group Benefit Change
Composition - 316L Stainless Steel. To be used only with Newdeal screws/lock screws	4 holes	173932		May 2018	Group Benefit Change
Composition - 316L Stainless Steel. To be used only with Newdeal screws/lock screws	8/9/10 hole, left and right	173932		May 2018	Group Benefit Change

Titanium	5 Deg, Left and Right, 10Deg, Left and Right	173932		May 2018	Group Benefit Change
Titanium, 4 hole plate for fixation of osteotomy of the base of the first metatarsal	Moderate Correction(5°) Left, Right. Severe Correction (10°) Left, Right	173932		May 2018	Group Benefit Change
Titanium 4 or 6 hole fibula plate	4 hole plate - 48.7mm length; 6 hole plate - 68.5mm length	173932		May 2018	Group Benefit Change
Cannulated, double threaded compression screw	Diameter 2.5mm, length 10-30mm	173963		May 2018	Group Benefit Change
Recessed, circular stainless steel plate	8 holes	177622		May 2018	Group Benefit Change
Recessed, circular stainless steel plate	6 hole	177622		May 2018	Group Benefit Change

Stainless steel screws for Spider plate	Diameter 2.4mm, length 8-14mm	177622		May 2018	Group Benefit Change
Stainless steel screws for Spider Plate	Diameter 2.8mm, length 10-18mm	177622		May 2018	Group Benefit Change
features 5 operating pressures	10, 40, 70, 100, and 130mmH2O	140904		August 2018	Group Benefit Change
Nanocrystalline HA in a porous silica matrix, synthetic bone graft substitute putty	10ml	292263		July 2023	Transferred from CR299
Nanocrystalline HA in a porous silica matrix, synthetic bone graft substitute putty	0.5ml, 1.0ml, 2.5ml, 5ml	292263		July 2023	Transferred from CR298
Nanocrystalline HA in a porous silica matrix, synthetic bone graft substitute granules	0.6ml, 1.2ml, 2.4ml, 5ml	281303		July 2023	Transferred from CR297
20mg/mL hydroxypropylmethyl cellulose for intraocular use. Pre-loaded in a sterile syringe with one cannula for injection, in a sterile Tyvek pouch	2mL sterile	104427		May 2018	Group Benefit Change

Acrylic, single piece, foldable intraocular lens with anterior and posterior optic-haptic square edge, 360 degree optic square edge design, precision power calculation, aberration technology and UV light filter.	Available in dioptric powers from 0.0 to +30.0. 1D steps: 0.0 to +10.0; 0.5D steps: +10.5 to + 17.5 and +28.5 to +30.0; 0.25D steps: +18.0 to +28.0	183558		May 2018	Group Benefit Change
Preloaded Acrylic, single piece, foldable intraocular lens with anterior and posterior optic-haptic square edge, 360 degree optic square edge design, precision power calculation, aberration technology and UV light filter.	Available in dioptric powers from 0.0 to +30.0. 1D steps: 0.0 to +10.0; 0.5D steps: +10.5 to + 17.5 and +28.5 to +30.0; 0.25D steps: +18.0 to +28.0	183558		July 2022	Group Benefit Change
Acrylic, single piece, foldable intraocular lens with anterior and posterior optic-haptic square edge, 360 degree optic square edge design, precision power calculation, aberration technology and blue light filter.	Available in dioptric powers from 0.0 to +30.0. 1D steps: 0.0 to +10.0; 0.5D steps: +10.5 to +17.5 and +28.5 to +30.0; 0.25D steps: +18.0 to +28.0	183558		May 2018	Group Benefit Change
Acrylic single piece, foldable intraocular lens with anterior and posterior optic-haptic square edge, 360 degree optic square edge design, precision power calculation, aberration technology, toric correction on anterior surface with cylinder marks to indicate flat meridian plus the cylinder axis to allow alignment for astigmatic correction, and UV and blue light filters.	Available in spherical dioptric powers from 0.0 to +30.0. 1D steps: 0.0 to +10.0; 0.5D steps: +10.5 to +17.5 and +28.5 to +30.0; 0.25D steps: +18.0 to +28.0; Cylinder powers from 1.0D to 6.0D	183558		May 2018	Group Benefit Change

Anatomically contoured 6 hole plate and screw set for anterior fixation of the ankle joint.	77mm in length 22mm in width 23mm depth	177278		May 2018	Group Benefit Change
Titanium Washer	Internal diameter 6.6mm and external diameter 14mm	232499		May 2018	Group Benefit Change
Titanium washer	internal diameter of 4.13mm and external diameter of 10mm	232499		May 2018	Group Benefit Change
Threaded, Stainless steel	2.5mm in diameter and 200 in length	230955		May 2018	Group Benefit Change
Threaded, Stainless steel	1.5mm in diameter and length of 200mm	230955		May 2018	Group Benefit Change
Threaded, stainless steel	1.0mm in diameter with a length of 200mm	230955		May 2018	Group Benefit Change
4.5mm screw set with lengths ranging from 35mm to 110mm.	4.5mm x length (35mm to 110mm)	191738		May 2018	Group Benefit Change
3.5mm diameter screw set lengths 35mm to 110mm	3.5mm x length 35mm to 110mm	191738		May 2018	Group Benefit Change

6.5mm screw set with lengths ranging from 35mm to 110 mm.	6.5mm length 35mm to 110mm	191738		May 2018	Group Benefit Change
4.0mm Cannulated screw	4.0mm in diameter with lengths of 26mm to 70mm	230954		May 2018	Group Benefit Change
Titanium alloy fusion cage - to use in situations such as anterior cervical fusion surgery	6mm x 1cm, 8mm x 1cm, 10mm x 1cm, 12mm x 1cm, 6mm x 1cm, 8mm x 2cm, 10mm x 2cm, 12mm x 2cm	235024		May 2018	Group Benefit Change
Pre assembled Frame - used for the correction of deformities	120mm-180mm	282764		May 2018	Group Benefit Change
Fixation Pins used in conjunction with the external fixation frame to adjust the placement of frame to best suit individual patient	6mm	282833		May 2018	Group Benefit Change
Partial circular ring	2/3 rings and half rings Diameter 80mm-220mm	282764		August 2018	Group Benefit Change
Coupling devices; Posts, Basic Struts, Plates, Hinges and Extenders	Ranging from 1-12 holes	282764		August 2018	Group Benefit Change
Foot plate	Diameter 80mm-220mm	282764		August 2018	Group Benefit Change

Nuts, Bolts and spacers	standard	282764		August 2018	Group Benefit Change
2.5 mm Cannulated Screw	8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36 mm lengths	230954		March 2021	Group Benefit Change
Silicone Oil for Vitreoretinal Surgery	10ml	171840		July 2023	Transferred from DE702
Silicone Oil for Vitreoretinal Surgery	10ml	171840		July 2023	Transferred from DE701
Monoaxial Pedicle Screw	4.5 - 7.5mm diameter 25 - 55mm length	236041		March 2021	Group Benefit Change
Polyaxial Pedicle Screw	4.5 – 9.5mm diameter 25 - 100mm length	236041		November 2021	Group Benefit Change
Polyaxial Screw	Ø3.5, Ø4.0, Ø4.5 8mm to 50mm in length.	329318		March 2021	Group Benefit Change
Thoraco Lumbar Cage Dual Thread Bone Screw	diameter: 5.5 - 6mm Length: 20 - 35mm	236041		March 2021	Group Benefit Change

The Katana Pedicle Screw System is intended to provide immobilization and stabilisation of spinal segments in skeletally mature patients, as an adjunct to fusion in the thoracic, lumbar and sacral spine.	standard	236041		March 2021	Group Benefit Change
BA Posterior Set Screw	Various	329318		March 2021	Group Benefit Change
Anterior cervical fusion cage system Standalone screw	Diameter 4 - 4.5mm Length 12 - 17mm	236041		March 2021	Group Benefit Change
In-Line Connectors	5.5mm to 6.35mm 5.5mm to 5.5mm	236041		March 2021	Group Benefit Change
BA Posterior Screw Domino Connector	Various Sizes	329318		March 2021	Group Benefit Change
Adjustable	XXSmallll to Large	236041		March 2021	Group Benefit Change
Rod to Rod Connector	25-66mm	329318		March 2021	Group Benefit Change
BA Posterior Screw Head to Head Connector	25-66mm	329318		March 2021	Group Benefit Change

Pre-Lordosed and Straight Rods - Ti and CoCr	Curved and Straight Rods Length: 25mm – 160mm	236041		March 2021	Group Benefit Change
BA Posterior Screw Rod Straight/PreBent CrCo/Titanium	Ø3.5 to 5.5 20-500mm	329318		March 2021	Group Benefit Change
Interbody Fusion Cage	5-10mm small, medium, large, extra large	248234		March 2021	Group Benefit Change
Interbody Fusion Cages are used to restore disc height and support loading during intervertebral body fusion. Interbody Fusion Cages are used to restore disc height and support loading during intervertebral body fusion.	small, large - contoured	248234		March 2021	Group Benefit Change
Fukiya Fusion Cages are used to restore disc height and support loading during intervertebral body fusion. Interbody Fusion Cages are used to restore disc height and support loading during intervertebral body fusion.	6-9 degrees, 5-10mm. Small, Medium, Large, Extra large	236042		March 2021	Group Benefit Change
Set Screw	one size	200830		July 2022	Group Benefit Change
Straight, contoured and transition rods, titanium and cobalt chrome	4mm - 6mm diameter, 70mm - 600mm length	200830		July 2022	Group Benefit Change

Titanium lumbar interbody fusion cage PLIF (paired)	Length (22-26mm) x width (11.5mm); heights (7-14mm); lordotic angle (0-12)	330365		March 2023	Group Benefit Change
Ulrich Medical Pedicle Screw System - Pedicle Screws, polyaxial, cannulated	4.5-10.0mm	365230		March 2023	Group Benefit Change
Ulrich Medical Pedicle Screw System - Rods	5.5/6.0 - 35mm-500mm	365230		March 2023	Group Benefit Change
Ulrich Medical Pedicle Screw System - Locking Screw	One Size	365230		March 2023	Group Benefit Change
Ulrich Medical Pedicle Screw System - Crosslinks	XXS-XL	365230		March 2023	Group Benefit Change
Titanium PLIF Cage	Length (22-27mm) x Width (9mm) x Height (7-16mm); Lordotic angle (5-7) Degrees	354092		March 2023	Group Benefit Change
Life Spine Pedicle Screw System - Pedicle Screw, Monoaxial, Standard/Reduction	dia (4.5-8.5)mm x length (30-125)mm	321122		March 2023	Group Benefit Change

Life Spine Pedicle Screw System (Nautilus, Avatar)-Pedicle Screw, Polyaxial, Cannulated,	dia (4.5-10 mm) x length (25-125 mm)	321122		March 2023	Group Benefit Change
Life Spine Pedicle Screw System (Nautilus, Avatar) - Rod, Dual Diameter	(3.5-5.5) Various Lengths	321122		March 2023	Group Benefit Change
Life Spine Screw System (Nautilus, Avatar) - Locking Caps	One Size	321122		March 2023	Group Benefit Change
Life Spine Pedicle Screw System - Transverse Connectors, Adjustable. Arched or Straight	Closed (25-90)mm x Open (32-100)mm	321122		March 2023	Group Benefit Change
Life Spine Pedicle Screw System - Inline Connector, Axial or Parallel	Inline, Slimline, Domino or Wedding Band (3.5-5.5)mm	321122		March 2023	Group Benefit Change
Life Spine Pedicle Screw System (Nautilus) - Pedicle Screw, Polyaxial Standard or Reduction	dia (4.5-8.5mm) x length (25-125mm)	321122		March 2023	Group Benefit Change

Life Spine Pedicle Screw System (Nautilus, Avatar) - Rods, Straight, Curved and Deformity, open or percutaneous (Ti or CoCr).	dia. (5.5) x length (25-600)	321122		March 2023	Group Benefit Change
Z-Medical Pedicle Screw System - Rods 5.5mm, Straight & Curved (Open or Percutaneous)	dia (5.5)mm x length (20-500)mm	343676		March 2023	Group Benefit Change
Z-Medical Pedicle Screw - Cannulated (polyaxial and uniplanar)	Dia. (5-8)mm x Length (35-55)mm	343676		March 2023	Group Benefit Change
Z-Medical Pedicle Screw System - Locking Screw	One Size	343676		March 2023	Group Benefit Change
ACDF cage screw	12-17mm	248233		July 2023	Transferred from EV034
ALIF cage screw	Diameter 5.5 and 6mm	248233		July 2023	Transferred from EV035
The Katana Rod, part of the Katana Pedicle Screw System is intended to provide immobilization and stabilisation of spinal segments in skeletally mature patients, as an adjunct to fusion in the thoracic, lumbar and sacral spine. These are specialty rods for use in procedures such as the treatment for scoliosis.	Titanium or CrCo straight rods. 300 and 500mm	236041		July 2023	Transferred from EV028

Interbody Fusion Cages are used to restore disc height and support loading during intervertebral body fusion.	Flat or angled 6 - 9 degrees. Anterior width 17 - 19mm Posterior width 14 - 15mm Height 5 - 10mm	273756		July 2023	Transferred from EV025
Standard Cannulated	5.5/6.5/7.5mm Diameter 25-80mm Length	397231		July 2023	Transferred from JG007
Standard Solid	4.5/5.5/6.5/7.5mm Diameter 25-110mm Length	397231		July 2023	Transferred from JG008
Standard Solid	4.5/5.5/6.5/7.5mm diameter 25-100mm length	397231		July 2023	Transferred from JG009
Standard Cannulated	5.5/6.5/7.5mm diameter 30-70mm length	397231		July 2023	Transferred from JG010
Standard Cannulated	9.8mm diameter	397231		July 2023	Transferred from JG012
Standard Polyaxial Short	13.9mm diameter	397231		July 2023	Transferred from JG013
Straight and Pre-Bended	5.5mm diameter 35-450mm length	397231		July 2023	Transferred from JG011

Cervical Interbody Fusion Cage	Angle 0, 5 and 10 degrees Height 4mm to 9mm Length 12, 14, 16, 18mm	370516		July 2023	Transferred from JG006
ACP: Posterior Lumbar Cage 'PLIF'	0, 5, 8, 14, 20 degree angle 24mm to 29mm width 7mm to 16mm height	370517		July 2023	Transferred from JG003
ACT - Transforaminal Lumbar Interbody Fusion Cage 'TLIF'	Height 7mm to 15mm	370517		July 2023	Transferred from JG001
ACA - Anterior Lumbar Fusion Cage	5, 8, 14, 20 degree angle 9mm to 15mm height 30mm to 38mm width	370517		July 2023	Transferred from JG002
ACX - Direct Lateral Interbody Fusion Cage 'XLIF'	0, 5, 8, 14 degree angle 42mm to 58mm length 7mm to 13mm height	370517		July 2023	Transferred from JG004
ACL - Lateral Oblique Cage	5 degree angle 26mm to 33mm length 7mm to 14mm height	370517		July 2023	Transferred from JG005
Anterior Lumbar Cage with integral fixation (PEEK, HA PEEK, Titanium, Porous Titanium)	Angle 0 - 12 degrees, Length 40 - 60mm, Height 8 - 16mm	248234		July 2023	Transferred from EV036
Interbody Fusion Cages are used to restore disc height and support loading during intervertebral body fusion.	Medium, Large – 6°, 9° and 12°, height 4-10mm	248234		July 2023	Transferred from EV013

EOS is made of self-expandable Nitinol flat wire, serving as a supportive scaffold with significant radial strength, covered by impermeable ePTFE membrane for achievement of immediate occlusion of a peripheral vessel. This implant is pre-loaded on a delivery catheter with 2 deployment handles. This System will be inserted through a standard guide catheter (not included) up to the targeted segment.	3 to 5 mm of vessel diameter (6.1 mm diameter unconstrained) 4.5 to 8 mm of vessel diameter (9.1 mm diameter unconstrained) 7.5 to 11 mm of vessel diameter (12.2 mm diameter unconstrained)	229075		May 2018	Group Benefit Change
Cervical Cage	H 3-16mm L 12-16mm W 12-16mm	289247		August 2018	Group Benefit Change
PLIF/TLIF Spinal Cage	Angle 0° - 12° Height 7-16mm Length 22-32mm Width 8-11mm	289247		August 2018	Group Benefit Change
LP - PLIF Peek Cage	0°-8°, H 8-15mm L 22-27mm W 9-11mm	289247		August 2018	Group Benefit Change
ThoracoLumbar/Lumbar Interbody Fusion Cage - PLIF, TLIF	0°-8°, H 6-16mm L 25-38mm W 9-11mm	289247		August 2018	Group Benefit Change
Cannulated Polyaxial Screw	4.0-8.5	148858		August 2018	Group Benefit Change

Monoaxial Screw	4.0-8.5	148858		August 2018	Group Benefit Change
Polyaxial Screw	4.0-8.5	148858		August 2018	Group Benefit Change
Polyaxial Reduction pedicle screw	5.5-8.5	148858		August 2018	Group Benefit Change
Rod	5.5, 6.0, 6.5	148858		August 2018	Group Benefit Change
Set screw	9.5 - 10mm	148858		August 2018	Group Benefit Change
Anterior Cervical Plate 55mm+	56 - 92mm	289731		August 2018	Group Benefit Change
Titanium alloy screws (locking) for fixation of CarboFix plate shaft and head.	Locking Proximal Screw 4.0mm x 25.0mm, 30.0mm, 32.5mm, 35.0mm, 37.5mm, 40.0mm, 42.5mm, 45.0mm, 47.5mm, 50.0mm, 55.0mm, 60.0mm Locking Distal Screw 3.5mm x 10mm, 12mm, 14mm, 16mm, 18mm, 22.5mm, 25.0mm, 27.5mm, 30.0mm, 32.5mm, 35.0mm, 40.0mm, 45.0mm Locking Screw 3.5mm x 12mm, 14mm, 16mm, 18mm, 20mm, 22mm, 24mm, 26mm	222648		May 2018	Group Benefit Change

Titanium alloy screws (non-locking) for fixation of CarboFix plate shaft and head.	Non-Locking Proximal Screw 2.5mm x 14mm, 16mm, 18mm, 20mm, 22mm, 24mm, 26mm Non-Locking Screw 2.7mm x 12mm, 14mm, 16mm, 18mm, 20mm, 22mm, 24mm	222648		May 2018	Group Benefit Change
Titanium alloy screws (non-locking) for fixation of CarboFix plate shaft and head.	Non-Locking Distal Screw 3.5mm x 10mm, 12mm, 14mm, 16mm, 18mm, 22.5mm, 25.0mm, 27.5mm, 30.0mm, 32.5mm, 35.0mm, 40.0mm, 45.0mm Non-Locking Screw 3.5mm x 10mm, 12mm, 14mm, 16mm, 18mm, 20mm, 22mm, 24mm, 26mm, 30mm, 35mm, 40mm, 45mm, 50mm, 55mm	222648		May 2018	Group Benefit Change
CFR-PEEK distal fibula plate	Left 72mm, 83mm, 96mm, 112mm, 153mm, 182mm Right 72mm, 83mm, 96mm, 112mm, 153mm, 182mm	222648		May 2018	Group Benefit Change
CFR-PEEK distal volar radius plate	Right 52mm, 60mm, 90mm Left 52mm, 60mm, 90mm Narrow Right 50mm, 58mm Narrow Left 50mm, 58mm	222648		May 2018	Group Benefit Change

CFR-PEEK proximal humerus plate	100mm, 120mm, 154mm, 190mm, 262mm	222648		May 2018	Group Benefit Change
Titanium alloy screws (locking) for fixation of CarboFix plate shaft and head.	Locking Proximal Screw 2.5mm x 14mm, 16mm, 18mm, 20mm, 22mm, 24mm, 26mm Locking Screw 2.7mm x 10mm, 12mm, 14mm, 16mm, 18mm, 20mm, 22mm, 24mm	222648		May 2018	Group Benefit Change
Distal Femoral Locking Plates	≥16 Holes	222648		May 2018	Group Benefit Change
Arthrodesis Nail	10 & 12mm diameter	222647		May 2018	Group Benefit Change
≥4.5mm)	≥4.5mm	222648		May 2018	Group Benefit Change
Nails	Diameter 11mm Proximal Diameter 17mm <220mm length	222647		May 2018	Group Benefit Change

Femoral Nail	Diameter 11mm Proximal Diameter 17mm Length ≥ 220 mm	222647		May 2018	Group Benefit Change
Femoral Nail	Diameter 10 - 12mm	222647		May 2018	Group Benefit Change
Tibial Nail	10 - 11mm diameter	222647		May 2018	Group Benefit Change
1/3 Tubular Plates	≤ 6 holes	222648		May 2018	Group Benefit Change
Fusion Plates	Left and Right	222648		May 2018	Group Benefit Change
1/3 Tubular Plate	≥ 7 to ≤ 15 holes	222648		May 2018	Group Benefit Change

Nitinol Self Expanding Tracheal and Bronchial Stent. Nitinol Mesh, Silicone	Straight, J or Y Shaped, (10-24) mm diameter	297568		July 2023	Group Benefit Change, Changed Product Description, Product Sizes,
Silicone tracheal and bronchial stents, Straight and Y Shape	10 - 20mm diameter, 20 - 110mm length	143612		July 2023	Changed Product Description, Product Sizes
Suture Anchor	5 - 6.5mm	133430 152661		July 2023	Changed Product Sizes
Implantable infusion port & locking connector for adjustable gastric band. Replacement port & locking connector for use with adjustable gastric band.	One size only	94734		May 2018	Group Benefit Change
Tibial baseplate, cemented, keeled, forged CoCr, polished tibial insert surface	Size 1-6	227175		March 2023	Group Benefit Change
Viper Single Innie Set Screw	One size	97391		May 2018	Group Benefit Change

Delta Xtend CTA Head Extended Lip	48 + 52; 21, 26mm	217443		July 2023	Group Benefit Change, Changed
CoCr, tapered, unpolished	Sizes 2-8, Offset High or Standard	215937		March 2023	Group Benefit Change
Femoral component, uncemented, CoCr, beaded (Porocoat)	Size 1.5-6	227157		July 2023	Changed Product Sizes
Fixed 135 Degree Taper Assembly	135 Degree Angle	138288		May 2018	Group Benefit Change
Dual Rod Connector	4.75, 5.5 & 6.35mm	97391		May 2018	Group Benefit Change
Rod - Titanium	5.5mm x 450mm	97391		May 2018	Group Benefit Change
Rod - Titanium	Diameter 5.5mm x lengths 45-150mm	97391		May 2018	Group Benefit Change

Single Innie Set Screw - Titanium	one size only	97391		May 2018	Group Benefit Change
Cemented cross-linked polyethylene acetabular cup with flange	Inner diameter 22-36mm, outer diameter 38-53mm	210127		July 2023	Changed Product Name, Product Description
Pre-bent Titanium Rod	3.5 x 200 - 85mm or 3.5 x 120 - 85 mm	145010		May 2018	Group Benefit Change
Titanium occipital plate and screws	31 - 45mm	178040 194058		July 2023	Group Benefit Change, Changed Product Name, Product Description,
Replacement UHMWPE insert for LCS mobile bearing patella	Small+ to Large+	108414		May 2018	Group Benefit Change
Swedge Rod	One Size	145010		May 2018	Group Benefit Change

Fixed Length Cross Connector	15mm - 36mm Length, 4.5, 5.5, 6.35mm rod diameter	97391		May 2018	Group Benefit Change
Variable Length Cross Connector	26mm - 100 mm Length, 4.5, 5.5, 6.35mm rod diameter	97391		May 2018	Group Benefit Change
Titanium, Femoral stem, GRIPTION coated	Size 0-12 standard and high offset	217546		November 2022	Group Benefit Change
Skyline anterior cervical plate. Various size plates, Titanium	12-55mm	194058		July 2023	Changed Benefit, Group, Sub Group
Skyline anterior cervical plate. Various size plates. Titanium	56-105mm	194058		July 2023	Group Benefit Change, Changed , Group, Sub Group, Suffix
Titanium, beaded proximally, distal grit blast	0-12	208216		May 2018	Group Benefit Change

Silicone	One size only	94766		May 2018	Group Benefit Change
Silicone	One size only	94766		May 2018	Group Benefit Change
Interbody Fusion Device for paired insertion	7-18mm	149723		May 2018	Group Benefit Change
Si and Unitised Screw Set	4.35 -7.5mm	145290 97391		May 2018	Group Benefit Change
Inner screws and out nuts	One size only	128255 128257 145290		May 2018	Group Benefit Change
Connectors	3.5 to 6.35mm	97391		May 2018	Group Benefit Change

Axial Connector	4/4mm to 5/7mm	145010 97391		May 2018	Group Benefit Change
Double loop Cable with 2 crimps	One size only	144675		May 2018	Group Benefit Change
Bone cement with antibiotic	40g	119257 150929		July 2023	Changed Product Sizes
Monoaxial Screw	4 - 10mm Diameter	97391		May 2018	Group Benefit Change
Polyaxial Screw	4.35 to 8mm diameter	128257 97391		May 2018	Group Benefit Change
Inner and outer screw, nuts and set screws	3 - 6.5mm	128257 145010		May 2018	Group Benefit Change
Polyaxial screws	4.35 - 12mm diameter	145290 97391		May 2018	Group Benefit Change
All Poly Cemented Patella	29-41mm	208794 220505		May 2018	Group Benefit Change

Stretch Resistant Coil	Length 1.5 to 30cm	219194 219195		November 2019	Group Benefit Change
Tibial soft tissue fastner screw/sheath	6-8mm-7-10mm x 30mm; Small and Large	136254 136255		July 2023	Changed Product Sizes, Suffix
CTA humeral head; Advantage, AP	Sizes 44-56mm	275072 275073		July 2023	Group Benefit Change, Changed Product Description,
Screws - Cannulated Lag	Diameter 2.71mm – 4.49mm	130509		March 2022	Group Benefit Change
Lag Screws - Maxi, MMF, 3.0mm	2.4mm x (8 - 42)mm; 2.4 x (12 - 18)mm; 3.0mm x (12 - 36)mm;	130509		March 2022	Group Benefit Change
Screws - Cannulated Lag	Diameter 2.01 – 2.7 mm	130509		March 2022	Group Benefit Change
Headless Cannulated Compression Screw	Diameter 2.0mm, 2.4mm. Length 10mm to 52mm; Diameter 2.01mm - 2.7mm	130509		March 2022	Group Benefit Change

Micro, Mini, Maxi	0.2-0.49mm thick, 11-50cm ²	130508		March 2022	Group Benefit Change
Plates	0.2-0.49mm thick, 51-200cm ²	130508		March 2022	Group Benefit Change
Plates	0.5-0.8mm thick, 11-50cm ²	130508		March 2022	Group Benefit Change
Plates	125 x 180mm Mesh Plate, 150 x 300mm Mesh Plate, Mesh >200cm ² area.	130508		March 2022	Group Benefit Change
Micro, Midface & Mini	Straight Plate - 2 Hole, Plate < 4 holes.	130508		March 2022	Group Benefit Change

Micro, Mini	40 Hole Straight Plate, Mesh 18 row, Plate >32 holes.	130508		March 2022	Group Benefit Change
Plates - Fracture	1.0-1.99mm thick, 4-7 holes	130508		March 2022	Group Benefit Change
Plates - Fracture	8 Hole Fracture Plate, 4 & 6 hole locking fracture plate, 4 to 7 hole locking plate.	130508		March 2022	Group Benefit Change
Mini & Maxi	12 Hole Straight Plate 1.0 mm thick, 8 Hole Straight Plate 1.0 mm thick, Plates 8 to 15 holes	130508		March 2022	Group Benefit Change
Plates - Reconstruction	5 x 20 x 5 Hole Full Mandible Plate; 5 x 16 x 5 Hole Full Mandible Plate; Mandible, Full	130508		March 2022	Group Benefit Change

Plates - Reconstruction	5 x 16 Hole plate Right & Left	130508		March 2022	Group Benefit Change
Distractor, spacers & activation set	Straight, Curved 18-52mm	130510		March 2022	Group Benefit Change
Smooth Round	520 to 620ml	277759		July 2023	Expanded from JK046
Smooth Round	150 to 460ml	277759		July 2023	Expanded from JK046
Spacer, Posterior Straight Ti	9mm x (22-30)mm footprint x (7-14)mm height x (0-15) degree lordosis	397837		March 2023	Group Benefit Change
Spacer, Anterior Ti	(14-20)mm x (12-16)mm footprint x (5-12)mm height x (5-15) degree lordosis	397837		March 2023	Group Benefit Change

Spacer, PEEK Ti Alloy HA	(14-18)mm x (12-16)mm footprint x (5-10)mm height x 7-10) degrees lordosis	398574		March 2023	Group Benefit Change
Hinged Rod. Ti Alloy	Cranial: (3.5, 4.0) mm diameter x 90mm length Caudal, (3.5, 4.0)mm diameter x 210mm length	398576		March 2023	Group Benefit Change
Cannulated, complete polyaxial screw, Ti Alloy	(4.5 -10.5)mm diameter x (20-130)mm length	398576		March 2023	Group Benefit Change
Polyaxial , solid or cannulated Ti Alloy	(4-12.5)mm dia x (20-130)mm length	398576		March 2023	Group Benefit Change
Polyaxial or Favoured Angle (Medial /Lateral or Cranial/Caudal) Pedicle Screw , Full or Partial Thread. Ti Alloy	(3.5 - 12.5)mm x (8-130)mm	398576		March 2023	Group Benefit Change
Locking Set Screw Ti Alloy	3.5mm - 6.5mm polyaxial screw set screws, open or closed	398576		March 2023	Group Benefit Change
Rod, straight, curved Ti Alloy or CoCr	(3.5 - 6.0) mm diameter x (20-600)mm length	398576		March 2023	Group Benefit Change
Straight, Dual Diameter , Ti Alloy or CoCr	(3.5 or 4.0 or 5.5)mm to (5.5 or 6.0)mm diameters x (200 - 600) mm length	398576		March 2023	Group Benefit Change
Open/Open , Open/Closed, Open/Side Loading, Domino, Satellite Tulip. Ti Alloy	(3.5 -3.5)mm, (3.5 - 5.5)mm rod diameter, (11-18) mm centre to centre, (30-60)mm connector length	398576		March 2023	Group Benefit Change

Occipital Plate ,Ti Alloy	48 - 66 mm	398576		March 2023	Group Benefit Change
Prosthesis, internal, valve, cardiac, artificial	16.2 18.8 21.8 23.8 25.8 27.8 29.8 31.8	147290		March 2023	Group Benefit Change
Breakoff Set Screw	One size only	154442		July 2022	Group Benefit Change
VAL Fixation Plates for Distal Radius Fractures	≤ 6 holes	340042 357433		July 2022	Group Benefit Change
VAL Fixation Plates for Distal Radius Fractures	≥ 7 to ≤ 15 holes	340044 357433		July 2022	Group Benefit Change
Titanium Sternal Fixation System	≥ 7 to ≤ 15 holes	386783		July 2022	Group Benefit Change

Titanium Sternal Fixation System	≤ 6 holes	386783		July 2022	Group Benefit Change
Titanium Sternal Fixation System	≤ 6 holes	386783		July 2022	Group Benefit Change
Titanium Sternal Fixation System	≥ 7 to ≤ 15 holes	386783		July 2022	Group Benefit Change
Titanium Sternal Fixation System	2.3mm 2.7mm	386783		July 2022	Group Benefit Change
Locking Fixation Screw	5.0mm	314266		July 2022	Group Benefit Change
Patella component, Metal backed, Tritanium, uncemented, Moulded UHMWPE (N2VAC)	29mm - 40mm	284592		March 2023	Group Benefit Change
A fully connected, laser cut nitinol stent	5-8mm diameter, 30-120mm length	223910		November 2022	Group Benefit Change
A fully connected, laser cut nitinol stent	5-8mm diameter, 150-200mm length	223910		November 2022	Group Benefit Change

Nitinol self expanding stent	Diameter: 5, 6, 7, 8, 9, 10mm; Length: 20, 30, 40mm	149399		November 2022	Group Benefit Change
SMART Control is a laser cut nitinol self expanding stent, used to treat peripheral vessel disease.	Dia 6 – 14mm; Length 20 – 100mm	151010		November 2022	Group Benefit Change
Long 150mm stent, 6F compatible	6-8mm diameter, 150mm length, 120cm delivery system	151011		November 2022	Group Benefit Change
Long 120mm Stent, 6F compatible	6-8mm diameter, 120mm stent length, 120cm delivery system	151011		November 2022	Group Benefit Change
Stainless steel balloon expandable stent mounted on an Opta Pro Balloon	Diameter 4-8mm, length 12-39mm	188675		November 2022	Group Benefit Change
CoCr balloon expandable stent	12, 15, 18, 24mm Lengths 40, 50, 60, 70mm diameters 80, 142cm shaft lengths	190149		November 2022	Group Benefit Change
Stainless steel balloon expandable stent mounted on an Opta Pro Balloon.	Diameter 4-12mm, length 11-79mm	188675		November 2022	Group Benefit Change
L605 Cobalt Chromium Alloy Balloon Expandable Stent	12, 15, 18, 24mm length 4, 5, 6, 7mm diameter	187122		November 2022	Group Benefit Change

<p>Platinum alloy coils attached to an implant delivery pusher which delivers the coil to the treatment site. The pusher has a platinum iridium marker band to visualise coil position within a standard microcatheter which also has a radiopaque marker.</p>	<ul style="list-style-type: none"> • 18-System Complex Framing Coils Diameter: 6mm – 25mm Length: 16cm – 60cm • 10-System Complex Framing Coils Diameter: 2mm – 10mm Length: 2cm – 34cm • 10-System Helical Filling Coils Diameter: 3mm – 10mm Length: 4cm – 30cm • 10-System Complex Finishing Coils Diameter: 1mm – 5mm Length: 2cm – 10cm • 10-System Helical Finishing Coils Diameter: 1mm – 6mm Length: 1cm – 10cm 	389092		March 2023	Group Benefit Change
<p>Cannulated: Fenestrated/ Multi Axial Cannulated Extended Head/ Extended Head Max and Auto Adjust screw</p>	<p>Cannulated, Multi Axial Cannulated Extended Head, Extended Head Max and Auto Adjust 4.5mm x 25; 30; 35 mm 5.5mm x 25; 30; 35; 40; 45; 50; 55; 60 mm 6.5mm x 25; 30; 35; 40; 45; 50; 55; 60 mm 7.5mm x 25; 30; 35; 40; 45; 50; 55; 60 mm</p> <p>Fenestrated 4.5mm x 30;35;40 mm 5.5mm x 30; 35; 40; 45; 50; 55; 60 mm 6.5mm x 30; 35; 40; 45; 50; 55; 60 mm 7.5mm x 30; 35; 40; 45; 50; 55; 60 mm</p> <p>Fenestrated Extended Head Max 4.5mm x30; 35; 40 mm 5.5mm x 30; 35; 40; 45; 50; 55; 60 mm 6.5mm x 25; 30; 35; 40; 45; 50; 55; 60 mm 7.5mm x 25; 30; 35; 40; 45; 50; 55; 60 mm</p>	273286		July 2020	Group Benefit Change

Standard with dual thread	12mm x 3.5mm; 4.0 mm 13mm x 3.5mm; 4.0 mm 15mm x 3.5mm; 4.0 mm	273286		July 2020	Group Benefit Change
Sterile nut set screw or locking screw	One Size	273286		July 2020	Group Benefit Change
Set screw with cross connector kit	One Size	273286		July 2020	Group Benefit Change
Sterile rod available in straight and prebent versions.	Pre bent rods-5.5mm Lengths (mm): 30-100 Straight Rods-5.5mm Lengths (mm): 100-380	273288		July 2020	Group Benefit Change
Sterile Cervical Interbody Fusion Device	H05- W.14.5 D12 H06- W.14.5 D12 H07- W.14.5 D12 H08- W.14.5 D12 H05- W.16 D14 H06- W.16 D14 H07- W.16 D14 H08- W.16 D14	273290		July 2020	Group Benefit Change
Curved and Straight Fusion Cage- Oblique/TLIF/PLIF PEEK (straight/curved/bullet nosed)- Paired	7 – 14mm in height, 10 – 12mm in width, 22 and 28mm in length	273286		July 2020	Group Benefit Change
Straight and Pre-bent Rods	Diameter: 5.5mm Length: 40-200mm	353891		July 2021	Group Benefit Change

Polyaxial pedicle screws and reduction screws	Diameter:4.5-7.5mm Length: 35-55mm	353891		July 2021	Group Benefit Change
Set Screw	One size only	353891		July 2021	Group Benefit Change
Polyaxial cannulated pedicle screws	Diameter: 5.0 - 7.5mm Length 25 - 100mm	353891		July 2021	Group Benefit Change
Monaxial Pedicle Screw and Mono Reduction Screws	Diameter: 4.5-7.5mm Length: 35-55mm	353891		July 2021	Group Benefit Change
Hydrophilic HEMA-MMA copolymer, foldable with injector	5.75mm dia optic, 12.00mm dia overall	100926		May 2018	Group Benefit Change
Hydrophilic HEMA-MMA copolymer, foldable with injector	6.25mm dia optic, 12.5mm dia overall	100926		May 2018	Group Benefit Change
Hydrophilic HEMA-MMA copolymer, foldable with injector	5.00mm dia optic, 12.00mm dia overall, cyls 2.0D to 6.0D in 2D increments	100926		May 2018	Group Benefit Change

HEMA-MMA copolymer, foldable with injector	5.75mm dia optic, 12.00mm dia overall, cyls 1.5D to 11.0D in 0.5D increments	100926		May 2018	Group Benefit Change
Aspheric Intra Ocular Lenses with Amon-Apple enhanced 360 Degree square edge, Anti-vaulting Haptics	C-Flex -970C + 22.5D to +34D Superflex-920H - 10D to +22D	100926		May 2018	Group Benefit Change
Acrylic foldable toric single piece I.O.L	-10.0D to 0.00D Sphere: 1D to 11.00D Cylinder in 0.25 steps +31.00D to +35.00 Spit: 1D to 11.00D Cylinder in 0.25steps	100926		May 2018	Group Benefit Change
Adjustable Length Titanium Ossicular Chain Reconstruction Prosthesis	Head Size: 1.5mm x 2.5mm / 2mm x 2.5mm / 2mm x 3.3mm / 2.5mm x 3.5mm / 4mm x 3.25mm. Length: 0.75mm - 8.6mm. Distal Diameter: 0.4mm - 1.45mm.	170281		March 2020	Group Benefit Change
Single piece preloaded aspheric toric acrylic IOL, UV absorbing, 360 square edge, anti-vaulting haptics	6mm optic, +8 ro +30 sphere, +1 to +6 cylinder in 0.5 steps	220612		March 2023	Group Benefit Change
Preloaded aspheric intraocular lens, hydrophilic acrylic, UV absorbing, 360 square edge, anti-vaulting haptics	6mm optic, range sphere -10 to +34	220612		May 2018	Group Benefit Change

Acrylic foldable posterior chamber IOLs, aspheric, toric <7 diopter	Standard - Spheres: +6.0 to +30.0 D (spherical equivalent) Cylinders: +1.0 to +6.0 D Made to Order - Spheres: -10.0 to +35.0 D (subject to spherical equivalent) Cylinders: +1.0 to +6.0 D	100926		August 2018	Group Benefit Change
Hydrophobic acrylic IOL, preloaded injector system, micro incision, aspheric, UV filtering, single piece.	Power range: -10.0 D to +7.0 D (1.0 D increments, including plano) +8.0 D to +30.0 D (0.5 D increments) +31.0 D to +32.0 D (1.0 D increments) Shapes: Biconvex (positive powers), Plano, Concave (negative powers)	100926		August 2018	Group Benefit Change
Hydroxypropyl Methylcellulose, viscoelastic solution for intraocular application. Pre-loaded in single-use sterile syringe with single-use injection cannula.	2mL	366798		November 2021	Group Benefit Change
Foldable Acrylic Single-piece Lens with Blue Light Protection and Aspheric Correction	Spherical power: +10.0 to +30.0 D, in 0.5 increments	385552		July 2022	Group Benefit Change
Interbody Fusion Cage	6, 12 & 18 Degrees Angle	312519		March 2019	Group Benefit Change

Rod	30-500mm Length	312520		March 2019	Group Benefit Change
Polyaxial & Reduction Polyaxial Screws	20-55mm Length	312520		March 2019	Group Benefit Change
Cannulated	50-110mm Length	312520		March 2019	Group Benefit Change
Rod connector	S, M & L	312520		March 2019	Group Benefit Change
Dual Head Screws	35-45mm Length	312520		March 2019	Group Benefit Change
Rods	80 - 240mm Length	312520		March 2019	Group Benefit Change
Polyaxial Screws	10-52mm Length	312520		March 2019	Group Benefit Change
Rod to Rod	3.5mm to 5.5mm	312520		March 2019	Group Benefit Change
Monoaxial Screws	20-55mm Length	312520		March 2019	Group Benefit Change
Break off set screw, screw nut	5.5mm	312520		March 2019	Group Benefit Change
Crosslink Connector	20-80mm Length	312520		March 2019	Group Benefit Change

<p>The CARMEN anterior cervical cage component is intended to be used for anterior cervical inter-body fusion procedures in skeletally mature patients with cervical disc disease at one level from the C2-C3 disc to the C7-T1 disc. Cervical disc disease is defined as intractable radiculopathy and/or myelopathy with herniated disc and/or osteophyte formation on posterior vertebral end-plates producing symptomatic nerve root and/or spinal cord compression confirmed by radio-graphic studies. This cage is to be used in patients who have had six weeks of non-operative treatment. The CARMEN cage must be used with supplemental fixation. The Carmen cage is also required to be used with autogenous bone graft comprised of cancellous and/or corticocancellous bone graft and is to be implanted via an open, anterior approach</p>	<p>Height 4 mm - 7 mm Footprint : 12 mm x 14 mm ; 14 mm x 14 mm</p>	<p>312519</p>		<p>July 2020</p>	<p>Group Benefit Change</p>
<p>Cortical Thread Polyaxial Screw</p>	<p>4.0 mm - 6.5 mm Diameter 20 mm - 45 mm Length</p>	<p>312520</p>		<p>July 2020</p>	<p>Group Benefit Change</p>
<p>Shank Screw</p>	<p>Diameter : 5.5 mm - 6.6 mm Length : 40 mm - 55 mm</p>	<p>312520</p>		<p>July 2020</p>	<p>Group Benefit Change</p>

Rod	Length : 30-500 mm	312520		July 2020	Group Benefit Change
ZINA MIS Spine System - Rod	Diameter x Length (mm) 5.5×30 5.5×35 5.5×40 5.5×45 5.5×50 5.5×55 5.5×60 5.5×65 5.5×70 5.5×75 5.5×80 5.5×85 5.5×90 5.5×95 5.5×100 5.5×110 5.5×120 5.5×130 5.5×140 5.5×150 5.5×160 5.5×170 5.5×180 5.5×190 5.5×200 5.5×210 5.5×220 5.5×230 5.5×240 5.5×250 5.5×300 5.5×350 5.5×400 5.5×450 5.5×500	312520		November 2020	Group Benefit Change

ZINA MIS Spine System - Cannulated Polyaxial Screw	Diameter x Length (mm)			4.5×25	312520		November 2020	Group Benefit Change
	4.5×30	4.5×35	4.5×40	4.5×45				
	4.5×50	4.5×55	4.5×60	4.5×65				
	5.0×30	5.0×35	5.0×40	5.0×45				
	5.0×50	5.0×55	5.0×60	5.0×65				
	5.5×30	5.5×35	5.5×40	5.5×45				
	5.5×50	5.5×55	5.5×60	5.5×65				
	6.0×30	6.0×35	6.0×40	6.0×45				
	6.0×50	6.0×55	6.0×60	6.0×65				
	6.5×30	6.5×35	6.5×40	6.5×45				
	6.5×50	6.5×55	6.5×60	6.5×65				
	7.0×30	7.0×35	7.0×40	7.0×45				
	7.0×50	7.0×55	7.0×60	7.0×65				
	7.5×30	7.5×35	7.5×40	7.5×45				
	7.5×50	7.5×55	7.5×60	7.5×65				
	8.0×30	8.0×35	8.0×40	8.0×45				
	8.0×50	8.0×55	8.0×60	8.0×65				
	8.5×30	8.5×35	8.5×40	8.5×45				
	8.5×50	8.5×55	8.5×60	8.5×65				
	Cervical interbody cage, PEEK	4x14x12	4x14x14	5x14x12				
5x14x14		6x14x12	6x14x14					
7x14x12		7x14x14	8x14x12					
8x14x14								
Polyaxial Pedicle Screw	Diameter : 4.5 mm - 9.5 mm Length :			380418		March 2022	Group Benefit Change	
				35 mm - 120 mm				

Rod	Diameter : 5.5 mm & 6.0 mm Length : 30 mm - 500 mm	380418		March 2022	Group Benefit Change
Crosslink	Diameter : 5.5 mm & 6.0 mm Length : 32 mm - 75 mm	380418		March 2022	Group Benefit Change
Set Screw	Diameter : 9.5 mm & 10 mm Length : 4.5 mm - 9.3 mm	380418		March 2022	Group Benefit Change
Rod Connector	Diameter : 5.5 mm - 5.5 mm / 5.5 mm - 6.0 mm / 6.0 mm - 6.0 mm	380418		March 2022	Group Benefit Change
Reach Cervical Interbody Cage	Cage Height : 4 mm - 10 mm Bone Screw Diameter : 3.5 mm & 4.0 mm Bone Screw Length : 8 mm - 18 mm	384821		July 2022	Group Benefit Change
Round implants with smooth surface. Available in four projections: low, moderate, full and extra-full; and two cohesive gel types: TruForm™ 1 Responsive Gel and TruForm™ 2 Soft-Touch™ Gel.	110 - 800 grams	175421 175426		July 2023	Transferred from AW008
Round-shaped implants with MICROCELL™ microtextured surface, silicone elastomer barrier layer and cohesive silicone gel. Available in three profiles: moderate, high and extra high.	175 - 700 g	220900		July 2023	Transferred from AW019

Bone Screw; Ti Alloy	(5.5- 6.5)mm Diameter x (25 - 65)mm length	398793		July 2023	Transferred from JQ023
Cage locking Screw , Ti Alloy	10-20mm length	398793		July 2023	Transferred from JQ024
Antmigration Plate for ATEC Cages, Ti Alloy	Size 4 to 23 - (19.35 to 36.3)mm length, 1 or 2 screw hole.	398793		July 2023	Transferred from JQ025
Cannulated Screws	4.50 mm or larger diameter	329613		July 2023	Transferred from LM395
UNIQOS Custom Threadlock TS Mandible Reconstruction Plates	Custom-Patient Specific	96619		May 2018	Group Benefit Change
Patient specific anatomical biomodel	Custom-Patient Specific	200232		May 2018	Group Benefit Change

UNIQOS Patient Specific Surgical guides	Custom - Patient specific	200232		May 2018	Group Benefit Change
Plate, titanium	=>3mm thick, 8 to 15 holes	96620		May 2018	Group Benefit Change
Plate, titanium	<0.5mm thick, 4 to 7 holes	96619		May 2018	Group Benefit Change
Mesh, PDLLA (resorbable)	0.20 to 0.49mm thick, 26 to 50cm ² area	143326		May 2018	Group Benefit Change
Mesh, PDLLA (resorbable)	>0.80mm thick, 11 to 25cm ² area	143326		May 2018	Group Benefit Change
Distractor System, Complete, other, titanium	1.5mm	113786		May 2018	Group Benefit Change

Distractor System, Complete, other, titanium	15-60 mm distraction length	113786		May 2018	Group Benefit Change
1.5mm system Straight Plate Titanium	2 hole, 0.6mm profile	96620		May 2018	Group Benefit Change
Reconstruction sheet not mesh PDLLA (resorbable)	25x25mm-0.1mm	143326		May 2018	Group Benefit Change
Plate PDLLA (resorbable)	1.0 to 1.99mm thick, 8 to 15 holes	143326		May 2018	Group Benefit Change
Sonic Pin PDDL (resorbable)	Diameter 1.25 - 3.24mm	143327		May 2018	Group Benefit Change
Plate Titanium locking	1.0 to 1.99 mm thick, 4 - 7 holes	96619		May 2018	Group Benefit Change

Mesh, Titanium & 3D	0.2-0.49mm thick, 51-200cm ²	109878		May 2018	Group Benefit Change
Mesh PDLLA resorbable	>0.8mm thick, 101-200cm ²	143326		May 2018	Group Benefit Change
Plate ,Titanium	1.0 to 1.99mm thick, 8 -15 holes	99619		May 2018	Group Benefit Change
Martin Level One Fixation	1.0-1.99mm thick, 4-7 holes	96619		May 2018	Group Benefit Change
Mesh, Titanium	0.9-0.49mm thick, 11-50cm ²	109878		July 2019	Group Benefit Change

Plate, Titanium	≥3mm thick, 16 to 32 Holes	96619		May 2018	Group Benefit Change
Mesh, Titanium	0.5-0.8mm thick, 11-50cm ²	109878		May 2018	Group Benefit Change
Internal distractor with patient specific 3D Printed plates and/or standard implant parts that have been adjusted to patients anatomical structures and needs.	1mm – 2mm	113786		July 2019	Group Benefit Change
Titanium Radial Plates	23-27mm x 43-71mm - >7 to <15 Holes	276674 236206		March 2021	Group Benefit Change
Titanium Radial Plates	23mm - 32mm x 60mm - 95mm	276674 236206		March 2021	Group Benefit Change
Straight/L plate R&L	7.5-15mm x 43-52mm	276674 236206		March 2021	Group Benefit Change

Ulna Shortening / Radius Reconstruction plates	80/90mm x 10mm short / long, 70mm x 21-24mm	236206		March 2021	Group Benefit Change
Multidirectional locking screw	1.2 – 2.0mm	276650 276674		March 2021	Group Benefit Change
Multidirectional screw	2.3mm	276674 276650		March 2021	Group Benefit Change
Bone screw	1.2 – 2.0mm	276674 276650		March 2021	Group Benefit Change
Standard screw	2.3mm	276650 276674		March 2021	Group Benefit Change
Washer	4.5 – 5mm	276674 276650		March 2021	Group Benefit Change

Various size and shaped plates	7 to 15 hole	236206 276674		March 2021	Group Benefit Change
Various size and shaped plates	7 to 15 hole	236206 276674		March 2021	Group Benefit Change
Various Size and Shaped Plates	1 to 6 Hole	276674 236206		March 2021	Group Benefit Change
Various Size and Shapes plates	1 to 6 hole	276674 236206		March 2021	Group Benefit Change
smartDrive Locking Screw	2.5 x 8-30mm	276674 276650		March 2021	Group Benefit Change
smartDrive Locking Screws	3.0 x 8-30mm	276650 276674		March 2021	Group Benefit Change
smartDrive Screw	2.5 x 8-30mm	276674 276650		March 2021	Group Benefit Change

smartDrive Screw	3.0 x 8-30mm	276674 276650		March 2021	Group Benefit Change
Ulna Plate	Short 80mm, Long 90mm x 10mm	236206		November 2021	Group Benefit Change
IPS patient specific maxilla complex locking reconstruction plate	Custom made - patient specific	96619		March 2023	Group Benefit Change
Polyaxial, cannulated pedicle screw	5.5mm - 8.5mm diameter 30mm - 90mm length	190043		May 2018	Group Benefit Change
Rod	5.5mm diameter 40mm - 300mm length	190043		May 2018	Group Benefit Change
Locking Cap	4.5, 5.5 and 6.35mm	190039		May 2018	Group Benefit Change
Cross Connectors	4.5mm 20mm-78mm 5.5mm 29mm-91mm 6.35mm 29-90mm	190039		May 2018	Group Benefit Change

Connector, in-line	4.5mm, 5.5mm and 6.35mm	190039		May 2018	Group Benefit Change
Transverse Connector with integral Rods	5.5mm - 6.35mm Rod with 38mm - 71mm transverse connector and 40 - 45mm rod	190039		May 2018	Group Benefit Change
Anterior Cervical Interbody Cage	12 x 11 mm, 14 x 12mm, 16 x 14mm, 18 x 15mm and 0, 7, 12, 15 and 20 degree lordosis	191532		March 2019	Group Benefit Change
Anterior Cervical Plate >55mm	57mm - 104mm	190070		May 2018	Group Benefit Change
Polyaxial Bone Screw	3.5mm - 4.5mm diameter 8mm x 50mm length	190061		May 2018	Group Benefit Change
Dual Diameter Rod	3.5mm to 4.0mm - 6.5mm x 350mm - 500mm length	190061		May 2018	Group Benefit Change
Rod	3.5mm Diameter x 40mm - 240mm	190061		May 2018	Group Benefit Change
Occipital Plate	Small to Large	190061		May 2018	Group Benefit Change

Bone Screws	3.5mm - 4.5 diameter. 30mm - 60mm length	190041		May 2018	Group Benefit Change
IN-line Connector with integral rod	5.5mm-6.5mm 160-200mm length	190039		May 2018	Group Benefit Change
T-Connector	21mm - 56mm	190061		May 2018	Group Benefit Change
Facet Screw	5.0 - 6.0mm diameter x 30 - 60mm length	196053		May 2018	Group Benefit Change
Facet Screw	5.0 - 6.0mm diameter x 30 - 60mm length	196053		May 2018	Group Benefit Change
Fenestrated Screw	5.5mm -10.5mm x 30mm -120mm	196054		August 2018	Group Benefit Change
Posted Screw and Reduction Screw	4.5mm - 9.5mm diameter 25mm - 90mm length	219169		May 2018	Group Benefit Change

PLIF cage	8mm-17mm height, 8mm-12mm width, 22mm length	191531		May 2018	Group Benefit Change
Connector	3.5mm - 6.35mm	190061		May 2018	Group Benefit Change
Connector	3.5mm to 10.0mm - 3.5mm - 6.5mm Rod	190061		May 2018	Group Benefit Change
Rod, precurved and straight	30mm-600mm in 4.5mm 5.5mm and 6.35mm diameter	190039		May 2018	Group Benefit Change

Polyaxial screw	5.5 Titanium, Alloy and Stainless Steel- 4.0-8.5mm x 20mm to 90mm in 5mm increments 5.5 Reduction screws - 5.5mm-7.5mm x 30mm-90mm in 5mm increments 6.35 Titanium Alloy and Stainless Steel - 5.5mm - 90mm x 25mm to 120mm in 5mm increments 5.5 Dual Diameter Screw Titanium Alloy and Stainless Steel - 5.5mm, 6.0mm 7.0mm, 7.5mm x 30mm to 100mm in 5mm increments 6.35 Dual Diameter Screws Titanium Alloy and Stainless Steel - 5.5mm, 6.0mm, 7.0mm, 7.5mm x 30mm to 65mm in 5mm increments 4.0-8.0mm diameter 20-90mm length 4.5 - 6.5mm diameter uniplanar fracture reduction screws, 25-55mm in 5mm increments	190039		May 2018	Group Benefit Change
Polyaxial Screw HA Coated, Dual Outer Diameter, Preferred Angle	5.5mm-8.5mm x 35mm - 100mm	196585		May 2018	Group Benefit Change
Cannulated Polyaxial Screw	5.5mm x 25 - 8.5 x 65mm	190039		May 2018	Group Benefit Change

Polyaxial Screw HA Coated, Cannulated	6.5mm - 8.5mm x 35mm - 6mm	196585		May 2018	Group Benefit Change
Monoaxial Screw	4.0mm x 20-35mm in 5mm increments 4.5mm x 20-45mm in 5mm increments 5.0mm x 25-55mm in 5mm increments 5.5mm x 20 -50mm in 5mm increments 5.5 x 27mm in 5mm increments and 25mm-6mm increments in 5mm increments 6.5mm x 25-65mm in 5mm increments 6.5mm x 27mm -55mm in 5mm increments and 25mm - 65mm in 5mm increments 8.5mm x 25mm-65mm in 5mm increments 9.0mm x 25- 25mm-120mm in 5mm increments 10.0mm x 25mm-120mm in 5mm increments	190039		May 2018	Group Benefit Change
Monoaxial Screw HA Coated	6.5mm - 8.5mm x 35mm - 65mm	190039		May 2018	Group Benefit Change

The CREO Stabilization System implants are non-cervical spinal fixation intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5, 30-91mm	190039		May 2018	Group Benefit Change
The CREO Stabilization System implants are non-cervical spinal fixation devices intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5 diameter 15mm - 600mm length	190039		March 2019	Group Benefit Change
The CREO Stabilization System implants are non-cervical spinal fixation devices intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5 4.0mm diameter to 8.5mm diameter 20mm to 90mm length	190039	The Prostheses List (PL) billing code does not cover the use of the device for vertebral body tethering (VBT) for the manageme nt of adolescent idiopathic scoliosis (AIS).	July 2022	Group Benefit Change

The CREO Stabilization System implants are non-cervical spinal fixation devices intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.0mm diameter to 10.5mm diameter 20mm to 120mm length	190039		May 2018	Group Benefit Change
The CREO Stabilization System implants are non-cervical spinal fixation devices intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5 600mm	190039		May 2018	Group Benefit Change
Laminoplasty Plate	5 - 13mm	219536		May 2018	Group Benefit Change
Expandable corpectomy spacer endplate	12 and 20mm x 12-50mm 0-12deg. 13mm Round, 16mm, 16mm Round, 16mm Footprint. 16mm, 18mm Round, 18mm Footprint. 20mm Round, 20mm, 20mm Footprint. 12 X 13mm. 12mm X 13mm Footprint. 16 X 30mm Footprint, 16 x35mm Footprint, 16 x 40mm Footprint, 16 x 45mm Footprint, 18 x30mm Footprint, 18X 35mm Footprint, 18X40mm Footprint, 18 X 45mm Footprint	190055		July 2021	Group Benefit Change
Expandable corpectomy spacer endplate	14-30mm X 14-25mm	190055		November 2019	Group Benefit Change

Modular screw shaft	4.0mm - 10.5mm x 20mm - 120mm	190039		May 2018	Group Benefit Change
Sacral Plate	One size	190039		May 2018	Group Benefit Change
Inline connector	4.5 -6.35mm	190039		May 2018	Group Benefit Change
Titanium Alloy Anterior Cervical Plate	1.8 mm depth, 16mm width, 57-100mm length	190070		May 2018	Group Benefit Change
Titanium Alloy Dynamic Anterior Cervical Plate	Depth - 2.8mm Width – 16.6mm Length – 58 -70 mm	190070		May 2018	Group Benefit Change
ACDF spacer with Titanium Plasma Spray	Height : 5-12mm, Width 12-18mm, Length: 11-15mm	191532		March 2019	Group Benefit Change
Cannulated self-tapping polyaxial screws - Shank	Diameter 4.5-10.5mm, Length 25-120mm	190039		March 2020	Group Benefit Change
Threaded Locking Cap	9mm diameter	190039		August 2018	Group Benefit Change
Titanium alloy and cobalt chrome straight and curved rods	30-500mm	190039		May 2018	Group Benefit Change

TPS coated PEEK radiolucent lumbar interbody fusion device	Height 8-18mm, Width 8-12mm, Length 22mm	191535		May 2018	Group Benefit Change
Double threaded, dual outer diameter screw post	Diameter 5.0-7.5mm, Length 20-45mm	190039		May 2018	Group Benefit Change
Pre-assembled dual outer diameter polyaxial screw	Diameter: 5.0- 6.5 mm, Length 20-45mm	190039		May 2018	Group Benefit Change
PEEK radiolucent interbody lumbar fusion device	Height 7-17mm, Length 18-22mm	191535		May 2018	Group Benefit Change
Expandable titanium alloy and PEEK lumbar inter-body fusion device	Unexpanded Height 7-12mm, Expanded Height 11-17mm, Width 10-12mm, Length 22mm	190042		May 2018	Group Benefit Change
PEEK and Titanium endplates	Lateral – 22mm X 40-50mm, 14mm X 14-16mm, 12-14mmX 14-16mm, 21x23mm and 25 X 30mm	190055		May 2018	Group Benefit Change
Expandable Lumbar Fusion Device	Width: 8mm, 10mm and 12mm Length: 22mm Height 7-17mm	214537		May 2018	Group Benefit Change
Intradiscal Lumbar Interbody Fusion Device	8mm Width, 22mm Length 7-14mm Height	214537		May 2018	Group Benefit Change

Self-tapping polyaxial screw	3.5 - 4.0mm diameter, 8-26mm length	190061		May 2018	Group Benefit Change
Non-threading locking cap	One size only	190061		May 2018	Group Benefit Change
Pre-lordosed Rods	3.5mm diameter 25-120mm length	190061		August 2018	Group Benefit Change
Slide-on PEEK spacer with graft packing chamber	5-13mm in 2mm increments	219536		May 2018	Group Benefit Change
Titanium alloy and cobalt chrome alloy curved and straight rods	3.5 and 4.0mm diameter, 25-500mm	190061		May 2018	Group Benefit Change
Tapered rods which transition in diameter.	Diameter 3.5mm & 4.0mm transitioning up to 6.5mm Length 350mm -500mm	190061		May 2018	Group Benefit Change
Polyaxial screws	3.5-5.5mm diameter 8-50mm length	190061		May 2018	Group Benefit Change
Threaded locking cap	One size only	190061		May 2018	Group Benefit Change
In-line connectors	4.0mm-4.0mm and 4.0mm-6.5mm	190061		May 2018	Group Benefit Change

Rod to Rod and Head to Head T-Connectors	21mm to 57mm - 27mm to 63mm	190061		May 2018	Group Benefit Change
Occipital Plate	Small to Large	190061		May 2018	Group Benefit Change
Occipital Jointed Rods	Left and Right, 4mm -Left and Right	190061		May 2018	Group Benefit Change
In-line Closed Connector	5.5-6.35 to 5.5-6.35 5.5-6.0 to 5.5-6.0	190039		March 2019	Group Benefit Change
In-line Closed Connector with Integrated Rod	5.5 Rod, 5.5-6.35, 400mm 6.0 Rod, 5.5-6.35, 400mm 6.35 Rod, 5.5-6.35, 400mm	190039		March 2019	Group Benefit Change
Z pre-shaped rods	Diameter 5.5-6.35mm 12mm Offset 100-200mm	190039		March 2019	Group Benefit Change
Adjustable Cross Connectors	20mm-78mm to 22mm-91mm	190039		November 2019	Group Benefit Change
Curved, Straight and Hex-ended Rods	Diameter: 6.35mm Length: 20mm-600mm	190039		November 2019	Group Benefit Change

Threaded Locking Cap	One Size Only	190039		November 2019	Group Benefit Change
Polyaxial screws	Diameter: 4.0mm to 10.5mm Length: 20mm to 120mm	190039		November 2019	Group Benefit Change
Titanium mesh corpectomy spacer	12-25mm X 14-30mm, 8-120mm	325140		November 2020	Group Benefit Change
Endcap	12-25mm X 14-30mm, 2-8mm	325140		November 2020	Group Benefit Change
Insert and rotate lumbar fusion device	8-10mm X 22mm X 6-17mm	191535		November 2020	Group Benefit Change
Cannulated CoCr polyaxial screw	Diameter 6.0 -10.5mm Length 60-120mm	190039		November 2020	Group Benefit Change
3D Printed Posterior Lumbar Interbody Spacer	Width: 8-10mm Length: 22mm Height: 7-17mm	353398		July 2021	Group Benefit Change
3D Printed ACDF Spacer	Footprints: 12X14mm, 14X16mm, 15X18mm Height 5-12mm	353400		July 2021	Group Benefit Change

Monaxial pedicle screw	Diameter: 5.5 -7.5mm Length: 35-55mm	190039		March 2022	Group Benefit Change
Side Loading Polyaxial screw with CoCr head and Ti shank	Diameter: 4.0 - 10.5mm Length: 20 - 120mm	190039		March 2022	Group Benefit Change
Curved, straight and offset rods	Length: 20mm- 600mm	190039		March 2022	Group Benefit Change
Monoaxial screw	Diameter: 4-10.5mm Length: 20-120mm	190039		March 2022	Group Benefit Change
Integrated nut and sleeve	5.5-6.0mm	190039		March 2022	Group Benefit Change
Cross Connector	20-78mm to 22-91mm	190039		March 2022	Group Benefit Change
C2 Femoral Stem Standard / Lateralised / Revision 12/14 Taper Ti6Al4V	02 to 12	210716 210720		May 2018	Group Benefit Change

FIT Femoral Stem 12/14 Taper Ti6Al4V HA Coated	Size 1-7, Left & Right	210717		May 2018	Group Benefit Change
Modular stem	1 - 7	210760		May 2018	Group Benefit Change
Modular Head CoCrMo	28-32mm Diameter Small to XXXLarge	210718		May 2018	Group Benefit Change
Self drilling, self threading double threaded cannulated screw	Length 10-34mm	173930		May 2018	Group Benefit Change
SMR Connector and Screw	Small R / Small STD	210861		November 2020	Group Benefit Change
The COLLO-MIS Femoral Stem	Sizes 1 to 9	219427		May 2018	Group Benefit Change

Modular BioloX Delta Head	36 - 40mm Small to Large	210721		May 2018	Group Benefit Change
Modular Head CoCrMo	36mm Diameter Small to XXXLarge	210718		May 2018	Group Benefit Change
H-Max S Femoral Stem HA Coated Ti6Al4V	9 - 18	218784		May 2018	Group Benefit Change
Self Centering Head CoCrMo and UHMWPE Liner	Diameter x 28mm x OD 41-57mm	216354		May 2018	Group Benefit Change
Delta PF Acetabular Cup Ti6Al4V + Poro + HA	44 - 76mm	210795		May 2018	Group Benefit Change
Met Acetabular Cup CoCrMo + Poro + HA	42 - 64mm OD x 38 - 58mm ID	222644		May 2018	Group Benefit Change
Delta Ceramic Liner BioloX Delta	28 - 40mm ID x Small to Large	210724		May 2018	Group Benefit Change

Delta Non Constrained Liner UHMWPE X Lima Ti6Al4V Neutral and Protruded	Diameter (mm) 28 to 40 Size Small to Extra Large Shape Neutral Shape Protruded	218819		July 2020	Group Benefit Change
SPH Constrained Poly Liner UHMWPE protruded 20*	Protruded Liners ID 28mm X Size XXA, A, B, C, D, E ID 32mm x Size B, C, D, E Neutral Liners ID 28mm X Size XXA, A, B, C, D, E ID 32mm x Size B, C, D, E	222629		March 2019	Group Benefit Change
CTA Humeral Head CoCRMo	42 - 54mm	211950		May 2018	Group Benefit Change
Femoral Head Biolox Delta	28mm, 32mm, 36mm, 40mm, 44mm, 48mm	227095		May 2018	Group Benefit Change
The Mobile Liner UHMWPE functions as part of a double mobility system. It is coupled with an outer liner before being fitted onto the head of a femoral stem. The inner liner provides the articulating surface within the outer liner and the coupled liner provides the articulating surface with the acetabular shell after insertion into the acetabular shell/Cup as part of a total hip arthroplasty.	Diameter (mm) 40 - 42 Outer	294077		May 2018	Group Benefit Change

<p>The liner functions as part of a double mobility system. The liner articulates with an acetabular cup and femoral head as part of a total hip arthroplasty. The liner has an inner clearance of 0.3 mm with respect to the femoral head. The outer clearance has been increased to 0.6 mm to avoid locking of the outer joint due to the interposition of fibrous tissue. The centre of the inner head is cranialized with respect to the centre of the liner (1,5 mm), to permit the self-centring of the system.</p>	<p>Diameter (mm) Outer 42 to 58 Diameter (mm) Inner 22 to 28</p>	<p>294065</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>Silicon moulded peri gastric band and implantable chamber</p>	<p>Peri gastric band - 2.2 x 17.5 x 0.8cm, Implantable chamber - one size only</p>	<p>145372</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>A device, metallic or non- metallic, implanted in a patient for a short or long-term delivery of fluid or medications to the vascular system or other anatomical region. The device consists of a housing, self-sealing septum and a catheter connection mechanism. The device may be implanted in a variety of anatomical locations.</p>	<p>Port Size - 10.6mm High, 24.7mm Base width- One Size only</p>	<p>153863</p>		<p>May 2018</p>	<p>Group Benefit Change</p>

2 screws for articulated growth-correction fixation plate	4.5 x 35mm, 4.5 x 30mm, 4.5 x 25mm	161505		May 2018	Group Benefit Change
Articulated growth-correction fixation plate	12mm, 16mm, 20mm (distance between anchoring points)	161505		May 2018	Group Benefit Change
The DSS Breaking Nut is a set screw that locks the DSS pedicle screw for final tightening. It is an integral part of the DSS pedicle screw system, is used every time and can not be used on its own.	One size only	151022		May 2018	Group Benefit Change
The DSS Fusion Coupler set screw locks the telescoping fusion couplers rigidly in place. This set screw can only be used for this purpose, is used every case and can not be used for any other purpose.	DIA700-04 for 20mm - 22mm fusion coupler DIA70022-04 for 22mm - 25mm / 25mm - 31mm / 31mm - 43mm fusion couplers	151022		May 2018	Group Benefit Change
Cannulated Pedicle Screw, Titanium	(5 - 10)mm diam x (30 - 110)mm length	186733		May 2018	Group Benefit Change
DSS/ HPS Rod, Titanium alloy	5.5mm diameter rod Length: 20mm to 300mm	186733		July 2019	Group Benefit Change
Set Screw	one size	186733		March 2021	Group Benefit Change

Pre-contoured titanium mesh implants for 11 standard approaches.	0.6mm thick	202842		May 2018	Group Benefit Change
Plate, titanium	<0.5mm thick, 4 to 7 holes	202851		May 2018	Group Benefit Change
Plate, 0.6mm thick, titanium	2-4 hole	202851		May 2018	Group Benefit Change
Plate, Titanium	<0.5mm thick, 8-15 holes	202851		May 2018	Group Benefit Change
Plate, Titanium	<0.5mm thick, 16-32 holes	202851		May 2018	Group Benefit Change

Mesh, Titanium	0.2-0.49mm thick, 11-50cm ²	202851		May 2018	Group Benefit Change
Mesh, Titanium	0.5-0.8mm thick, 11-50cm ²	202851		May 2018	Group Benefit Change
Mesh, Titanium	0.5-0.8mm thick, >200cm ²	202851		May 2018	Group Benefit Change
3D Mesh, Titanium	0.2-0.49mm thick, 51-200cm ²	202851		May 2018	Group Benefit Change
Plate, Titanium	1.0-1.99mm thick, 4-7 holes	202851		May 2018	Group Benefit Change

Plate, Titanium	1.0-1.99mm thick, 8-15 holes	202851		May 2018	Group Benefit Change
Monoaxial Pedicle Screw - cannulated	5-9mm Diam x 30-60mm length	186733		May 2018	Group Benefit Change
Adjustable Gastric Ring	65-80 mm circumference	229709		May 2018	Group Benefit Change
Cage	5-16mm Height	252733		May 2018	Group Benefit Change
Complete kit of fixator, 6x bone pins, 6 x set screws, 6 x collets, drill bit.	long, short	266632		May 2018	Group Benefit Change
Cannulated Bone Screw	(4.0 - 4.5)mm diameter x (28-55)mm length	275605		May 2018	Group Benefit Change
Rod - Rod Connector	30-80mm	274913		May 2018	Group Benefit Change
Starloc Screw	(3.5-3.85)mm diam x (12-16mm Length	252733		May 2018	Group Benefit Change

Tibial base plate, TCP coated for use with mobile bearing insert, TiN coated	Sizes 2-7	265621		August 2018	Group Benefit Change
ACS PE patella	26mm, 29mm, 32mm, 35mm	265637		August 2018	Group Benefit Change
Revision base plate, cemented, for use with augments and straight or offset stems	Left and Right, Sizes 2,3,3.5,4,5,6	265611		August 2018	Group Benefit Change
Biolox delta ceramic head	36mm and 40 mm. S, M, L and XL.	288475		November 2022	Group Benefit Change
IC Head, CoCrMo	22,28,32mm - S-M-L-XL	291215		August 2018	Group Benefit Change
Bipolar head	38mm - 62mm	271212		August 2018	Group Benefit Change

RS Cementless stem HA	12 - 22mm dia stems, 150 - 190mm length	236460		March 2020	Group Benefit Change
Mutars PE Patella	Standard Large	227773		August 2018	Group Benefit Change
Locking screws for augments	Various	221737		August 2018	Group Benefit Change
Connecting piece; connecting distal femoral and proximal tibial replacement.	Genux Hinge Component	234172		August 2018	Group Benefit Change
MUTARS Cancellous Screws	20-40mm	237075		March 2022	Group Benefit Change
Acetabulum reconstruction cup, flange multiple screw holes	46, 50, 54, 58, 62mm right & left	238836		August 2018	Group Benefit Change
Bilox delta cup liner	32/39, 32/44,36/44, 32/48,36/48,32/52, 36/52, 40/48, 40/52	233781		August 2018	Group Benefit Change
KRI Screw M8 - Tumour System and Arthrodesis Interlocking System	25mm - 50mm	250193		August 2018	Group Benefit Change

PE Liner for LUMiC acetabula reconstruction system	0,15 and 15 with 4mm offset. 39 - 52 external diameter	277989		August 2018	Group Benefit Change
MUTARS GenuX MK Coupling	12.5, 15, 17.5mm	244653		July 2021	Group Benefit Change
Pedicle Screw with Reduction and Extended tabs - Cannulated & Fenestrated	4.5-9.5mm diameters	186733		March 2021	Group Benefit Change
IC-Head, CoCrMo	36mm, S-XL	291215		March 2020	Group Benefit Change
Plate	Small - 25,7mm Med - 27,1mm Lge - 28,9mm X-Large - 30,3mm Standard support plate - 15,35mm	330538		July 2020	Group Benefit Change
Polyaxial screw shank intended for pedicle or cortical bone trajectory screw insertion. The shanks have a quad to dual lead thread for increased cortical bone purchase. The screw shanks are also fenestrated to enable screw augmentation with bone cement	5mm -8.5mm diameter 30mm to 100mm screw lengths	337150		March 2022	Group Benefit Change
Buttress Locking Cap for poly axial tulip	Standard - one size only	337150		November 2020	Group Benefit Change

titanium alloy rods in both straight and curved	Diameter 5.5mm Lengths 25mm - 700mm	337150		March 2022	Group Benefit Change
Titanium cranial biomesh	33-60 x 48-60mm	123205		July 2023	Transferred from LM217
Titanium cranial biomesh	85-132 x 90-134	123205		July 2023	Transferred from LM218
Titanium cranial biomesh	0.6mm thickness, 90-127 x 92-131mm	123205		July 2023	Transferred from LM220
Titanium cranial biomesh, packaged non-sterile	20 x 20cm	123205		July 2023	Transferred from LM221
Low Profile 2-hole Straight Plate	11mm - 14mm length	123205		July 2023	Transferred from LM222

Plates of various shape	4 to 7 holes	123205		July 2023	Transferred from LM223
Low Profile Flex Contoured Burr Hole Cover	Low profile 0.3mm, 1.5mm diam hole, 12 - 18mm diam plate	123205		July 2023	Transferred from LM224
Low Profile 8-hole Boxcar Plate	10 x 24mm	123205		July 2023	Transferred from LM225
Titanium, lattice, 48 hole, packaged non-sterile	32 x 44mm	123205		July 2023	Transferred from LM231
Titanium Screws	1.25 to 3.24mm Diameter	123204		July 2023	Transferred from LM232

Monopressure Valve with Antechamber or Burr-Hole Reservoir	50 - 170mmH2O	143218		July 2023	Transferred from LM527
Curved Rods	35 to 90 mm	366793		July 2023	Transferred from LM510
Rod or Post Connector and set screws	Rod Connectors for 5.5 & 6mm rods Sacral Connectors for 5.5 & 6mm rods Post connector - one size	362890		July 2023	Transferred from LM500
Inline Connectors	7.5 to 17 mm	362890		July 2023	Transferred from LM499
Sacral Screw	Diameter 6.5 & 7.5mm Length 30 - 70 mm	362890		July 2023	Transferred from LM498
Sacral Plates	Left and Right 60° and 90°	362890		July 2023	Transferred from LM497
Nut for screw or connector	one size for each type	362890		July 2023	Transferred from LM496
Curved Rod	Diameter 5.5 or 6 mm Length 150 to 450 mm	362890		July 2023	Transferred from LM495
Straight Rod	Diameter 5.5 or 6 mm Length 35 - 505 mm	362890		July 2023	Transferred from LM494
Pedicle Screw	Diameter 4.5 - 9.5 mm Length 25 - 110 mm	362890		July 2023	Transferred from LM493
Washers for the Silex Sacroiliac Joint Fusion System	11, 13 & 15mm	228758		July 2023	Transferred from LM466

Plastic/magnetic. Programmable valve. Programmer kit and shunts kit.	3, 8 settings	143218		July 2023	Transferred from LM463
Intracranial Pressure and Temperature Catheter	Suitable for all patient anatomy	308492 308491		July 2023	Transferred from LM449
The Synergy Disc is a three-component system consisting of an Inferior titanium endplate, a UHMWPE core and a Superior titanium endplate.	Small (A-P: 14 mm, Lateral: 15 mm), Medium (A-P: 16 mm, Lateral: 17 mm) and Large (A-P: 16 mm, Lateral: 17 mm).	238877		July 2023	Transferred from LM425
Silex Washer	13mm	228758		July 2023	Transferred from LM424
Dual-Thread Sacroiliac Locking Screw	7mm x 30-70mm	228758		July 2023	Transferred from LM423
Single-Thread Sacroiliac Anchor Implant or Dual-Thread Sacroiliac Anchor Implant	12.5mm x 30-70mm	228758		July 2023	Transferred from LM422
Connector	3.5mm x 22-26mm	160750		July 2023	Transferred from LM418
Bone screws	Diameter 3.5mm and 3.7mm; Length 12-21mm	160750		July 2023	Transferred from LM412

Cervical intergrated fusion system	18 x 14mm and 16 x 13mm; Heights 5 - 12mm; Shape - Lordotic and parallel	160750		July 2023	Transferred from LM411
Interspinous fusion plate system	Plates: 28mm to 55mm Inserts: 8-18mm	160750		July 2023	Transferred from LM410

Peek lumbar interbody spacer for fusion of the lumbar spine using an anterior, posterior or transverse approach.	36mm x 24mm x 8mm x 8 deg 36mm x 24mm x 10mm x 8 deg 36mm x 24mm x 12mm x 8 deg 36mm x 24mm x 14mm x 8 deg 36mm x 24mm x 16mm x 8 deg 36mm x 24mm x 18mm x 8 deg 36mm x 24mm x 20mm x 8 deg 36mm x 24mm x 8mm x 12 deg 36mm x 24mm x 10mm x 12 deg 36mm x 24mm x 12mm x 12 deg 36mm x 24mm x 14mm x 12 deg 36mm x 24mm x 16mm x 12 deg 36mm x 24mm x 18mm x 12 deg 36mm x 24mm x 20mm x 12 deg 28mm x 10mm x 6mm 28mm x 10mm x 7mm 28mm x 10mm x 8mm 28mm x 10mm x 9mm 28mm x 10mm x 10mm 28mm x 10mm x 11mm 28mm x 10mm x 12mm 28mm x 10mm x 13mm 28mm x 10mm x 14mm 28mm x 10mm x 15mm 28mm x 10mm x 16mm 22mm x 10mm x 6mm 22mm x 10mm x 7mm 22mm x 10mm x 8mm 22mm x 10mm x 9mm 22mm x 10mm x 10mm 22mm x 10mm x 11mm 22mm x 10mm x 12mm 22mm x 10mm x 13mm 22mm x 10mm x	159605 170220 160750		July 2023	Transferred from LM404
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Anodised titanium, fully HA Coated, curved stem and used with separate neck	7 Sizes	210109		May 2018	Group Benefit Change
Anodised titanium, fully HA Coated, straight stem and used with separate neck	7 Sizes	210194 210195		May 2018	Group Benefit Change
A cementless, stippled and peripherally expanded, acetabular cup. Flattened pole and an elevated rim to help prevent dislocation.	Sizes: 44 - 64 in 2mm increments	216969		May 2018	Group Benefit Change
Tibial baseplate, CoCr, uncemented, stippled surface, titanium plasma spray with HA	9 Sizes	271352		November 2021	Group Benefit Change
All poly patella UHMWPE, cemented Resurfacing and Inset	7 Diameters	210604 216375		March 2021	Group Benefit Change

BioloX Delta Head	36mm heads 10/12 and 12/14	281064		March 2019	Group Benefit Change
Ceramic Insert, BioloX Delta	9 sizes for 28, 32 and 36mm heads	223258		May 2018	Group Benefit Change
Femoral Heads, CoCr	Diameter 22.2mm, 28mm, 32mm Short, Medium, Long and XLong.	389273		November 2022	Group Benefit Change
Titanium, grit plast full HA coating	8 - 18	228604		May 2018	Group Benefit Change
Femoral heads, CoCr	Diameter 36mm, -4, 0, +4, +8	389273		July 2023	Group Benefit Change, Changed Product Name,
XL2 Polyethylene Liner	32-48mm, 32-50mm, 32-52mm, 32- 54mm, 32-56mm, 32-58mm, 32- 60mm, 32-62mm, 32-64mm, 32- 66mm, 36-68mm, 36-52mm, 36- 54mm, 36-56mm, 36-58mm, 36- 60mm, 36-62mm, 36-64mm, 36- 66mm, 36-68mm.	229459		May 2018	Group Benefit Change

Biolox Delta Femoral Head	36mm	281065		July 2019	Group Benefit Change
Cementless Stem with HA	Sizes 7 to 20 Collared and Collarless	315774 315775		July 2021	Group Benefit Change
Washer	One size	182677		May 2018	Group Benefit Change
Stainless Steel	Diameter 0.9 - 1.1mm	182677		May 2018	Group Benefit Change
Titanium pre-formed anatomical radial head plate	small and large	118638		May 2018	Group Benefit Change
Xpode screws	2.4mm	182677		May 2018	Group Benefit Change
Washer	one size	182677		May 2018	Group Benefit Change

Fixation Washers	All Sizes	149434		May 2018	Group Benefit Change
Ascension radial Head Plate Non-Locking Screws	2.7mm x 10-26mm	118625		May 2018	Group Benefit Change
Ascension Radial Head Plate Locking Screws	2.7mm x 10mm - 40mm	118625		May 2018	Group Benefit Change
Wire Fixation plate	3 & 5 hole	182677		May 2018	Group Benefit Change
Periarticular Plates	≤ 6 holes	182677		May 2018	Group Benefit Change
Periarticular Plates	≥ 7 to ≤ 15 holes	182677		May 2018	Group Benefit Change
Periarticular Plates	≥ 16 holes	182677		May 2018	Group Benefit Change

Ankle Fixation Plate	≤ 6 holes	182677		May 2018	Group Benefit Change
Hook Plate	≤ 6 holes	182677		May 2018	Group Benefit Change
TriMed Periarticular Ankle Plates	≥ 7 to ≤ 15 holes	182677		July 2019	Group Benefit Change
TriMed Volar Bearing Plate	3 and 5 hole	182677		May 2018	Group Benefit Change
TriMed Volar Bearing Plate	7,9 and 11 Hole	182677		May 2018	Group Benefit Change
Non-Locking Cortical Bone Screws	2.3mm x 7mm - 32mm 2.7mm x 8mm - 28mm	182677		May 2018	Group Benefit Change
Locking Cortical Bone Screw	3.2mm x 10-40mm	182677		May 2018	Group Benefit Change
Non-Locking Cortical Bone Screw	3.2/3.8/4.0 x 10-60mm	182677		May 2018	Group Benefit Change

Locking Compression Bone Screw	4mm x 35-60mm	182677		May 2018	Group Benefit Change
Plates for fixation of fractures of the clavicle	7-15 holes	182677		May 2018	Group Benefit Change
Locking cortical screw	2.01 to 2.7mm diameter	182677		March 2019	Group Benefit Change
Finger mini fixator system	Radius: 25 and 30mm	222613		May 2018	Group Benefit Change
Bone pins(screws)for finger mini fixator system	Thread diameter: 1.6,&2.0, 2.5mm	222614		May 2018	Group Benefit Change
Fracture Fixation Systems	≤ 6 holes	182677		May 2018	Group Benefit Change
Fracture Fixation Systems	≥ 7 to ≤ 15 holes	182677		May 2018	Group Benefit Change

PEEK curved and round plate	7, 9, 10, 11 & 12 hole	229707		May 2018	Group Benefit Change
Titanium cranial biomesh	36-65 x 52-65mm	123205		July 2023	Group Benefit Change, Changed Product Sizes,
Finger Mini Fixator System	1 size only	235592		May 2018	Group Benefit Change
Bone screws	3.5/4mm x 10-70mm	202319		May 2018	Group Benefit Change
Titanium locking footplates	2mm and 2.7mm	202319		May 2018	Group Benefit Change
Titanium locking footplates	2mm and 2.7mm	202319		May 2018	Group Benefit Change
Screw Washers	2/2.7/3.5/4.0mm	202319		May 2018	Group Benefit Change

Bone Screws - threaded/lag	1.2/1.6/2.0mm x 4-36mm	202319		May 2018	Group Benefit Change
Bone screws - angled locking	1.6/2mm x 6-36mm	202230		May 2018	Group Benefit Change
Low Profile plates	1.2/1.6/2.0/2.4mm 4-12 hole; straight, L, T	202319		May 2018	Group Benefit Change
Low Profile hand plates	1.2/1.6/2.0/2.4mm 4-12 hole; Complex	202319		May 2018	Group Benefit Change
Proximal Humerus Plate	≥ 7 to ≤ 15 holes	182168		May 2018	Group Benefit Change
Locking Cortical Screw	3.5mm	182168		May 2018	Group Benefit Change

Cortical Screw	3.5mm	182168		May 2018	Group Benefit Change
Post Cap Screw	2.7 mm	182168		May 2018	Group Benefit Change
Compression Screw	2.5mm diameter	266216		May 2018	Group Benefit Change
Bone Screw	2.01-2.7mm diameter	266217		May 2018	Group Benefit Change
Bone Screw	2.71 to 4.49mm diameter	266217		May 2018	Group Benefit Change
NEOFIT screws	2.7 & 3.0mm	266216		March 2023	Group Benefit Change

Forearm plates	≤ 6 holes	182677		May 2018	Group Benefit Change
Ankle Plating System	3.5mm and 4mm	202319		May 2018	Group Benefit Change
Calcaneal Plates	7 to 15 holes	202319		May 2018	Group Benefit Change
Fibular Fracture Plates	7 to 15 holes	202319		May 2018	Group Benefit Change
Tubular Plates	7 to 15 holes	202319		May 2018	Group Benefit Change
Bone Screw Locking	3.0m and 3.5mm	278692		May 2018	Group Benefit Change
Volar Bearing Plate Screws	2.5mm x 10mm-30mm	278692		May 2018	Group Benefit Change

Compression Screws	2.5mm	279795		May 2018	Group Benefit Change
Washer	One size	278692		May 2018	Group Benefit Change
Non-Locking Cortical Bone Screws	3.0mm, 3.5mm	278692		May 2018	Group Benefit Change
Non Locking	2.01 - 2.7mm diameter all lengths	278692		August 2018	Group Benefit Change
Screws, Locking	2.01 to 2.7mm diameter	278692		August 2018	Group Benefit Change
Fixation Plate for Distal Radius Fractures	3 and 4 hole	278692		May 2018	Group Benefit Change
Plates	7 hole, Long (207mm) and Short (160mm)	278692		May 2018	Group Benefit Change
GEMINUS Hook Plate	One size	278692		May 2018	Group Benefit Change

Bone Screws	2- 2.7m x 6-38mm	202319		May 2018	Group Benefit Change
Bone Screw standard and threaded/lag.	2.01-2.7mm x 4-50mm.	202319		May 2018	Group Benefit Change
Screws	2.7mm - 4.49mm x 8-70mm	149435 202319		May 2018	Group Benefit Change
Cannulated Compression Screws	Diameter 2.0mm, 2.4mm and 2.7mm. Length 6mm to 52mm	202319		May 2018	Group Benefit Change
Axis Pin	2.5mm x 30mm-70mm	278692		May 2018	Group Benefit Change
The Osteo-x® external fixator is a device used for the fixation and distraction of small bones, primarily in the hand. It incorporates four K-wires which are driven into the bone and placed to provide three-dimensional stability.	One Size Only	278692		May 2018	Group Benefit Change
Plate Fixation Bone Screws	2.71 to 4.49mm diameter All lengths	338649		March 2021	Group Benefit Change

Locking	2.71mm - 4.49mm diameter All lengths	266216		May 2018	Group Benefit Change
Orthopaedic Fixation Plates	Screw size 2.7mm or less 6 holes or less	266216		August 2018	Group Benefit Change
Orthopaedic Fixation Plate	Screw size 2.7mm or less 7 to 15 holes	266216		August 2018	Group Benefit Change
Orthopaedic Plate Fixation Screw	2.01 to 2.7mm diameter All lengths	266216		May 2018	Group Benefit Change
Orthopaedic Plate Fixation Screw	2.01 to 2.7 mm diameter all lengths	266216		May 2018	Group Benefit Change
Screw Washer	All sizes	296619		May 2018	Group Benefit Change
Fixation Screw	2.01 to 2.7mm all lengths	266217		May 2018	Group Benefit Change
Orthopaedic locking Screws	2.71 to 4.49 mm diameter, all lengths	338649		March 2021	Group Benefit Change

Locking Screws	2.7mm diameter, multiple lengths	266216		August 2018	Group Benefit Change
Non-Locking Screws	2.7mm diameter, multiple lengths	266216		August 2018	Group Benefit Change
Hex plate fixation screw	2.71 to 4.49mm diameter	178232		August 2018	Group Benefit Change
Hex plate fixation locking screws	2.71 to 4.49mm diameter	178232		August 2018	Group Benefit Change
MTP Plate	7 to 15 holes	266216		August 2018	Group Benefit Change
Jones Fracture Plate	6 holes or less	266216		August 2018	Group Benefit Change
Distal Radius Plates	Multiple Sizes	266216		March 2019	Group Benefit Change

Ankle Arthrodesis Nail	Multiple sizes to suit patient anatomy	308941		March 2019	Group Benefit Change
Tibial Osteotomy Plates	Multiple sizes to suit patient anatomy	266216		July 2019	Group Benefit Change
Plate Screw	4.5mm diameter and greater	266216		July 2019	Group Benefit Change
Cluster Plates	18 holes	182677		July 2019	Group Benefit Change
Fibular Osteotomy Plates	Multiple sizes to suit patient anatomy	266216		July 2019	Group Benefit Change
Fibular Osteotomy Plates	Sizes to suit patient anatomy	266216		July 2019	Group Benefit Change

Orthopaedic screw cap	All sizes	266216		July 2019	Group Benefit Change
Ankle Fusion Plate	Suitable for patient anatomy	266216		November 2020	Group Benefit Change
Screw and Locking Cap	2.71 to 4.49 mm diameter	266216		November 2020	Group Benefit Change
Screw and Locking Cap	4.5 mm and larger diameter	266216		November 2020	Group Benefit Change
Fixation Plate for Distal Radius Fractures	16 holes or more	278692		November 2019	Group Benefit Change
K-Wire	Multiple sizes to suit patient and surgeon requirements	317003		November 2019	Group Benefit Change
Cannulated Screws	2.01 mm – 2.70 mm diameter	329613		November 2020	Group Benefit Change

Headless Compression Screw	2.01 – 2.7 mm	329613		November 2020	Group Benefit Change
Cannulated Screws	2.71mm – 4.49mm diameter	329613		November 2020	Group Benefit Change
The ZOE anterior cervical cage is an implant intended for the surgical treatment of the cervical vertebrae. It is designed for stabilisation and arthrodesis between the cervical vertebrae by the anterior approach, to optimize bone fusion from C3 to C7 levels.	Length: 12 - 14mm, Width: 14 - 16mm, Height: 4.5 - 10mm	195211		November 2020	Group Benefit Change
Polyaxial pedicle screw	4.75, 5.5, 6.5, 7.5, 8.25mm diameter. 30, 35, 40, 45, 50, 55mm lengths	160750 170220 159605		November 2020	Group Benefit Change
Cervical cage, PEEK	Heights 5-12mm. Lordotic and Convex	160750 170220 159605		November 2020	Group Benefit Change
Pedicle Screw Set	3.1mm height	160750 170220 159605		November 2020	Group Benefit Change

Titanium, lowprofile transverse dual articulation crossconnector	Low profile, Multiple sizes, 37-80mm	159605 170220 160750		November 2020	Group Benefit Change
Titanium, anterior cervical plate system	56-77mm	160750 159605 170220		November 2020	Group Benefit Change
Titanium rod. Straight and pre- bent	Straight and pre- bent, multiple sizes, 40-300mm	170220 160750 159605		November 2020	Group Benefit Change
Screws	Diameter 3.5mm - 4.5mm Length 10mm – 42mm	160750		November 2020	Group Benefit Change
Cap	One Size Only	160750		November 2020	Group Benefit Change
Rod	3.5mm x 30-500mm	160750		November 2020	Group Benefit Change
Transitional Rod	3.5mm - 5.5mm x100mm - 500mm	160750		November 2020	Group Benefit Change

Connector Adjustable	3.5mm x 28-33mm to 42-58mm	160750		November 2020	Group Benefit Change
Occipital Plate	Multiple sizes to suit patient anatomy	159605		November 2020	Group Benefit Change
Pre-Bent rods	3.5mm diameter rods	159605		November 2020	Group Benefit Change
Pedicle Screw System-Polyaxial Pedicle Screw-Cannulated, Low, Mid, High Top standard and Grip Quick Threads	dia (5.5-7.5 mm) x length (30-65 mm)	281992		November 2020	Group Benefit Change
Pedicle Screw System-Rods, Straight and curved	dia 5.5 mm x length (30-500 mm)	281992		November 2020	Group Benefit Change
Pedicle Screw System-Set Screws	one size	281992		November 2020	Group Benefit Change
Amendia Zeus Fusion Cages-PLIF (paired), PEEK	width (9-13 mm) x length (22-30 mm) x height (7-18 mm) x lordosis (0-8 degrees)	233730		November 2020	Group Benefit Change

Polyaxial Pedicle Screw	5.5 to 7.5 mm diameter 35 to 60 mm length	295225		November 2020	Group Benefit Change
Excella Pedicle Screw System Locking Cap	one size	295225		November 2020	Group Benefit Change
Pedicle Screw System Rods, Straight and curved	5.5 & 6mm diameter 35 to 600mm length	295225		November 2020	Group Benefit Change
Cannulated Pedicle Screw	4.75 to 8.5mm diameter 25 to 60 mm length	295225		November 2020	Group Benefit Change
Pedicle Screw System Rod Connectors - Transverse adjustable	Fits 5.5 or 6mm rods Various sizes from 39 to 81 mm	295225		November 2020	Group Benefit Change
Excella Pedicle Screw System Uniplanar Pedicle Screw	4.0 to 6.5mm diameter 25 to 55 long	295225		November 2020	Group Benefit Change
Capless, Polyaxial pedicle screw	Diameter 4.75 - 8.25mm Length 30 - 55mm	159605		November 2020	Group Benefit Change
Spinal facet screw	30mm - 45mm	160750		November 2020	Group Benefit Change
Spinal facet screw	25mm - 45mm	160750		November 2020	Group Benefit Change
Lapidus and Universal Plates	≤ 6 holes	182677		July 2021	Group Benefit Change

Lapidus Plate	≥ 7 Holes	182677		July 2021	Group Benefit Change
MTP Plates	≥ 7 to ≤ 15 holes	182677		July 2021	Group Benefit Change
Straight and T Plates	≤ 6 holes	182677		July 2021	Group Benefit Change
Cortical Bone Screws (mini)	2.01 to 2.7mm diameter	182677		July 2021	Group Benefit Change
Non-Locking Cortical Bone Screws (Small)	2.71mm – 4.49mm	182677		July 2021	Group Benefit Change
VA Locking Screw (Mini)	2.01 – 2.7 mm	182677		July 2021	Group Benefit Change
VA Locking Screws (small)	2.71mm – 4.49mm	182677		July 2021	Group Benefit Change

Locking Screws	≤ 2.0mm	337193		July 2021	Group Benefit Change
Variable Locking Hand Plates	6 holes or less	337193		July 2021	Group Benefit Change
Variable Locking Hand Plates	7 to 15 holes	337193		July 2021	Group Benefit Change
Complex Variable Locking Hand Plates	6 holes or less	337193		July 2021	Group Benefit Change
Complex Variable Locking Hand Plates	7 to 15 holes	337193		July 2021	Group Benefit Change
Complex Variable Locking Hand Plates	16 holes or more	337193		July 2021	Group Benefit Change
Periarticular Hand Plates	Multiple sizes to suit patient anatomy	337193		July 2021	Group Benefit Change

ACDF Fusion Cage	6-12mm H x 12, 14, 16mm L x 14, 16, 19mm W	367230		November 2021	Group Benefit Change
Non-Locking Screws (Small)	2.71mm – 4.49mm	306780		November 2021	Group Benefit Change
Locking Screws (Small)	2.71mm – 4.49mm	306780		November 2021	Group Benefit Change
Non-Locking Screw (Standard)	≥4.5mm	306780		November 2021	Group Benefit Change
Break off set-screw	No size	366793		November 2021	Group Benefit Change
PLIF Cage - PEEK	8, 10 or 12W x 8-16H x 22, 25, 28, 30 or 32L, 0° or 5°	367230		November 2021	Group Benefit Change
MTP, Lapidus, Straight, T Plates	≤ 6 holes	306780		March 2022	Group Benefit Change

Straight Plates	≥ 7 to ≤ 15 holes	306780		March 2022	Group Benefit Change
Lisfranc Plates	≥ 7 to ≤ 15 holes	306780		March 2022	Group Benefit Change
Non-Locking Screws	2.8-3.5mm x 8-60mm	306780		July 2023	Group Benefit Change, Changed Product Sizes,
Locking Screws	2.8mm & 3.5mm diameter; 8-30 length	306780		July 2023	Group Benefit Change, Changed Product Sizes,
Cannulated Screws	3.5mm diameter; 20-50mm length	306780		July 2023	Group Benefit Change, Changed Product Sizes,
Proximal Ulna Plate	73 to 151 mm	278692		March 2022	Group Benefit Change

Preloaded PMMA capsular tension ring	Type 14 (12.3mm open, 10.0mm compressed), Type 14C (13.0mm open, 11.0mm compressed), Type 14A (14.5mm open, 12.0mm compressed), Type 13 (12.3mm open, 10.0mm compressed), Type 13A (13.0mm open, 11.0mm compressed), Type 13B (14.5mm open, 12.0mm compressed), Type 19D (11.6 mm open, 10.0/9.5/9.0/8.5mm compressed), Type 10C (12.1mm open, 11.0mm compressed)Type 15A (13.0mm open, 11.0mm compressed), Type 15B (14.5mm open, 12.0mm compressed).	235092		May 2018	Group Benefit Change
Single piece aspheric foldable intraocular lens for implantation into the capsular bag.	Diopter power range: 0.0 D to 32.00 D (0.50 D increments). Optic size: 6mm. Overall length: 11.0mm.	268033		May 2018	Group Benefit Change
Single piece toric aspheric foldable intraocular lens for implantation into the capsular bag. Violet filter.	Diopter power range: Sphere: From 0.0 D to +32.00 D (0.50 D increments). Cylinder: From +0.50 D to +6.00 D (0.50 D increments). Optic size: 6mm. Overall length: 11.0mm.	268033		May 2018	Group Benefit Change
Single piece aspheric foldable intraocular lens for implantation into the capsular bag.	Diopter power range: 0.0 D to +32.00 D (0.50 D increments). Optic size: 6 mm. Overall length: 11.0 mm.	277174		August 2018	Group Benefit Change

Hydroxypropylmethylcellulose, viscoelastic solution for intraocular application. Pre-loaded in single-use sterile syringe with single-use injection cannula.	2 mL	300480		August 2018	Group Benefit Change
One-piece posterior chamber lens with aspherical surface for capsular bag fixation.	Optic diameter: 6mm Total diameter: 11mm Diopter range: +15.0 to +25.0D (standard), 1.0 to 14.5D and 25.5 to 40.0D (made to order) Cylinder range: 0.75 to 6.0D	307407		August 2018	Group Benefit Change
Single piece, pre-loaded aspheric hydrophobic acrylic IOL	Optic diameter: 6mm Total diameter: 13mm Power range: +9.0 to +32.0D	307407		August 2018	Group Benefit Change
A sterile solution of trypan blue, a selective tissue-staining agent used in ophthalmic surgery.	1mL vial or 1mL glass pre-filled syringe (PFS)	317719		November 2019	Group Benefit Change
Hydrophobic Acrylic Aspheric Posterior Chamber Foldable IOL	Aspheric IOL: +0 to +34 D in 0.5 D increments; Overall diameter 13mm, Optic size 6mm.	344091		November 2020	Group Benefit Change
Preloaded, Hydrophobic Acrylic Aspheric Posterior Chamber Foldable IOL	Aspheric IOL: +0 to +34 D in 0.5 D increments; Overall diameter 13mm, Optic size 6mm	357110		July 2021	Group Benefit Change

Prosthesis Head "B" CoCrMo	Short/medium-short/medium/Long/X-long 22mm - 32mm: Length -3.5 to +10.5	212089		March 2020	Group Benefit Change
Titanium, grit blast, HA	Extra small to Extra Large	223134		November 2019	Group Benefit Change
Shell with unmodified polyethylene plus locking ring	Inner diameter: 28 - 32mm Outer diameter: 44 - 65mm	212055		November 2019	Group Benefit Change
Patella Component, UHMWPE, cemented	Diameter: 25, 28, 30, 31, 34, 35 and 40mm Height: 7, 8, 9 and 10mm	223374 231794		May 2018	Group Benefit Change
Titanium, grit blast, with HA	9 Stem sizes 1-9 plus additional 9 stems with XL neck length. Total 18 Sizes	114169 51002		May 2018	Group Benefit Change
Ceramic Insert	32mm -40mm Small, medium, large	212119		November 2019	Group Benefit Change
Hinge components	Small, Medium, Large	223279 226253		May 2018	Group Benefit Change

<p>anatomical shaped hip prosthesis stem for cemented fixation in the human body.</p> <ul style="list-style-type: none"> · Minimal bone resection · Uniform cement mantle around the whole stem · Anatomically shaped stem resists rotational forces <p>Modular system allows adjustment to suit anatomical conditions</p>	<p>Stem Length: 130mm - 170mm Throat Length: Short; Medium; XL CCD Angle: 117 degrees; 126 degrees; 135 degrees Shape: Left; Right</p>	212075		August 2018	Group Benefit Change
Biolox Delta Ceramic Head > 32mm	36mm - 40mm diameter	212053		July 2019	Group Benefit Change
CoCr Femoral Head, >32mm	36mm diameter	212089		July 2019	Group Benefit Change
SS, straight, not polished	7.50mm -17.5mm	274203		May 2018	Group Benefit Change
Ceramic, Bionit (alumina)	diameter 28-32mm	210564		May 2018	Group Benefit Change
Stainless steel with fixed UHMWPE insert	28mm Inner diameter, 42-58mm outer diameter	212427		May 2018	Group Benefit Change

All Polyethylene, UHMWPE, cemented	Dia 25, 28, 31, 34, 37mm	211143 211442		May 2018	Group Benefit Change
Titanium, grit blast, fully HA	Various offsets and sizes under 200mm length	274437		March 2019	Group Benefit Change
Hip Prosthesis Femoral Head CoCrMo ≤32mm	28 mm & 32mm, (S,M,L,XL,XXL)	274272		May 2018	Group Benefit Change
Ceramic, zirconia alumina combination, large diameters	36 XL, 36 L, 36 M, 36 S	236457		May 2018	Group Benefit Change
Ceramys ceramic (zirconia & alumina combination)	28/AA, 28/BB, 28/CC, 28/DD, 32/CC, 32DD, 32/EE, 32/FF,36/EE, 36/FF, 36/GG, 386HH,36/II, 36/JJ, 36/KK, /36/LL	274136		May 2018	Group Benefit Change
Uncemented Ti acetabular shell, beaded, non HA	42mm - 72mm in 2mm increments	274135		May 2018	Group Benefit Change
Insert / Liner, modified polyethylene. Highly cross linked polyethylene, stabilised with Vit E.	Articulation 28, 32, 36mm; Cup size AA to LL (42 to 70mm)	274134		May 2018	Group Benefit Change

Revision Tibial Baseplate, modular	64 to 85	209537		May 2018	Group Benefit Change
Femoral Head, Ceramic	36 to 54mm	210564		May 2018	Group Benefit Change
Metaglene Lag screw	18x4.5mm to 38 x 4.5 mm	241996		May 2018	Group Benefit Change
Ti with Ti Plasma spray and CaP coating	XS, 0 to 12, standard and lateral	287920		March 2022	Group Benefit Change
CoCr Femoral Head	36mm, S to XXL	274272		May 2018	Group Benefit Change
Titanium Screw with Locking Cap	Length 15mm to 51mm Diameter 4.5mm	241996		November 2022	Group Benefit Change

Titanium screw locking cap	one size	241996		March 2023	Group Benefit Change
Round Nitinol stent with copolymer covering and supplied premounted on a delivery tool. Intended to be inserted into the lower ureter to allow free flow of urine from the kidney to the bladder.	8mm x 100mm, 8mm x 120mm, 10mm x 100mm, 10mm x 120mm	205005		May 2018	Group Benefit Change
Fully covered, flexible, extra long ureteral stent	9 mm diameter 200 mm length	205005		August 2018	Group Benefit Change
Silicone	25 - 60cm	134287		May 2018	Group Benefit Change
Model 6937-35, Model 6937-52, Model 6937-58, Model 6937-110; Silicone;	35 - 110cm x 660mm	136182		May 2018	Group Benefit Change
Model 6721S-50, Model 6721M-50, Model 6721L-50; Silicone	370, 660, 840mm	136183		May 2018	Group Benefit Change

Silicone	25 - 50cm	134427		May 2018	Group Benefit Change
Leads, Defibrillator, Implantable, Silicone, polyurethane, platinized tantalum coils, steroid eluting tip, including MRI compatible versions	58-100cm	286980		May 2018	Group Benefit Change
Silicone and Platinum Alloy	Lengths 41-85cm inclusive	132315		May 2018	Group Benefit Change
Occipital Plate	24 - 40 mm length	169514		May 2018	Group Benefit Change
Steroid eluting, bipolar, implantable, nonretractable screw-in, atrial/ventricular, catheter delivered, transvenous pacemaker lead.	49-110 cm	131307 301080		November 2022	Group Benefit Change

Silicone; Contents: 1 x lead with anchoring sleeve, stylet & guide, 1 x vein lifter, 2 x fixation tools, extra stylets	45-85cm	134286 236828		May 2018	Group Benefit Change
Bipolar, steroid, passive fixation pacing lead	Model 4074: 52 - 58cm; Model 4574: 45 - 53cm	134331 134426		May 2018	Group Benefit Change
Titanium Surgical Mesh	51 - 500mm	169501		May 2018	Group Benefit Change
Titanium Surgical Mesh	5 - 50mm	169501		May 2018	Group Benefit Change
Set screw	Each in one size	169514		May 2018	Group Benefit Change
3D - Rod	Length 20-120mm	169514		May 2018	Group Benefit Change

3D - Nut, Eyebolt locknut, locknut 1/2 inch, locking screws, double hex, flush break, universal breakoff	Each in one size	169514		May 2018	Group Benefit Change
Rod	20mm - 600mm	169514		March 2019	Group Benefit Change
Domino	3.2mm, 3.5mm, 4.5mm, 5,5mm, 6.35mm	169514		May 2018	Group Benefit Change
Domino & Axial Connector	4.5mm, 5.5mm and 6.35mm	169514		May 2018	Group Benefit Change
Sterile and Non-sterile	4 - 14mm	126313		May 2018	Group Benefit Change
C-ring	One size only	169514		May 2018	Group Benefit Change
Eclipse: 4.5mm Rod	40 - 600mm	169514		May 2018	Group Benefit Change
Cortical Screws	30 - 50mm	169514		May 2018	Group Benefit Change
Cortical Lag Screws	36 - 50mm	169514		May 2018	Group Benefit Change
Angled	25 - 150mm	169501		May 2018	Group Benefit Change
Curved / Round	20 - 150mm	169501		May 2018	Group Benefit Change

Ovoid	8 - 130mm	169501		May 2018	Group Benefit Change
Titanium Cage	12 x 20mm - 24 x 50mm	126313		May 2018	Group Benefit Change
Titanium, PEEK	18-28mm	126313		November 2020	Group Benefit Change
Screw	4.5 -8.5mm diameter	169514		May 2018	Group Benefit Change
Extended Post Screw	30 - 60mm	169514		May 2018	Group Benefit Change
Cancellous Screw	13-17mm	169514		May 2018	Group Benefit Change
Breakoff Set Screw	25 - 55mm	169514		May 2018	Group Benefit Change
Maxillary Prosthesis	One size only	128523		May 2018	Group Benefit Change

Full Mandible	One size only	128523		May 2018	Group Benefit Change
Hemimandible, Left/Right	One size only	128523		May 2018	Group Benefit Change
Mandibular Symphysis	One size only	128523		May 2018	Group Benefit Change
Mandibular "J" Plate	One size only	128523		May 2018	Group Benefit Change
Curved Plate: Standard, Rigid, Left, Right	1mm x 12 holes	128523		May 2018	Group Benefit Change

Isogrid Panel	One size only	128523		May 2018	Group Benefit Change
Sugar Mesh Panel / Grid	11 x 7.5cm	128523		May 2018	Group Benefit Change
CSF Lumboperitoneal Catheter System; Lumbar Catheter Kit	84cm	140359		July 2023	Changed Product Name, Product Description
Ventricular/Atrial, CSF Flow Control Shunts, Cont Small Valve	38cm-90cm	129681		May 2018	Group Benefit Change
Ventricular/Peritoneal. CSF Flow Control Valves, BioGlide Contoured, Ventriculostomy Kit-E, Neonatal Delta Snap Shunt	12mm-90cm	129681		May 2018	Group Benefit Change
End ring/cap	10 - 25mm	169501		May 2018	Group Benefit Change
Connector	Length 10 - 13mm; diameter 3.2 - 6.35mm	169514		May 2018	Group Benefit Change

Plate/rod	80 - 240mm	169514		May 2018	Group Benefit Change
Screws	Diameter 3.5 - 4.5mm Length 6 - 52mm	169514		May 2018	Group Benefit Change
Set screw	One size only	169514		May 2018	Group Benefit Change
Spinal Implant (Peek)	Height 7 - 16mm Lordosis 6 - 18 degrees	126313		May 2018	Group Benefit Change
Cannulated titanium percutaneous multi axial screw	Dia 3.5 to 9.5mm, Length 15 to 65mm	169514		May 2018	Group Benefit Change
Percutaneous Rod	20mm to 600mm	169514		May 2018	Group Benefit Change
Crosslink/Bar	Extra small to large	169514		May 2018	Group Benefit Change
Percutaneous Set Screw	4.5 to 6.35mm dia	169514		May 2018	Group Benefit Change

Vantage Plates and Screws; Lock Nut	One Size Only	169514		May 2018	Group Benefit Change
XS Centre Piece. Stackable Corpectomy Device.	Height 5-50mm	169501		May 2018	Group Benefit Change
Eclipse Dual Head Screws	20-60mm	169514		May 2018	Group Benefit Change
Translucent silicone elastomer with Barium impregnated stripe. Catheter surface bonded with Hydrogel.	60-90cm	130410		May 2018	Group Benefit Change
CSF Flow Valve. Polypropylene and acetal plastic base. Silicone elastomer dome. Surface of valve bonded with hydrogel (Bioglide surface modification).	36-40mm x 9-20mm (0.5-2.0)	129681		May 2018	Group Benefit Change

CSF Flow Valves. Polypropylene and acetal plastic base. Silicone elastomer dome. Unitised system includes the valve, integral ventricular and peritoneal catheter (all components connected). Surface of valve bonded with hydrogel (Bioglide surface modificat	8-13.5cm x 90-120cm (0.5-2.0)	129681		May 2018	Group Benefit Change
CSF Flow Valves. Polypropylene and acetal plastic base. Silicone elastomer dome. Assembly system includes the valve, integral peritoneal catheter, female luer adapter and prefill tubing. Surface of the valve bonded with hydrogel (Bioglide surface modifical	90-120cm (0.5, 1.0, 1.5, 2.0)	134740		May 2018	Group Benefit Change
Set Screw	One Size only	169514		May 2018	Group Benefit Change
Set Screw	3.5mm - 6.35mm	169514		July 2023	Group Benefit Change, Changed

Legacy Screw	Diameter 3.5 - 10.5mm	169514		May 2018	Group Benefit Change
DR Pacemaker Models ADDR01, ADDR01, ADDR01, ADDR06, ADDR03	11.1-14.2cc 23.6g-31.3g	125076 125077 125084 125085		May 2018	Group Benefit Change
SR Pacemaker Models ADSR01, ADSR06, ADSR03	9.7 - 11.0cc 21.5 - 22.5g	125081 125082 125083		May 2018	Group Benefit Change
Posterior cannulated cervical screw	Diameter 3.5 - 4.5mm Length 20 - 60mm	169514		May 2018	Group Benefit Change

Dura Substitute, Collagen	3" x 3"	134482		May 2018	Group Benefit Change
Dura Substitute, Collagen	4" x 5"	134482		May 2018	Group Benefit Change
Over the wire dual electrode left ventricular lead	78, 88, and 103 cm	284518		May 2018	Group Benefit Change
End Cap	13-31 mm, 0, 4, 8, 15 degree lordosis	169501		May 2018	Group Benefit Change
Legacy Multiaxial Iliac Screw	Dia 5.5 to 10.5mm	169514		May 2018	Group Benefit Change
Legacy Fixed Iliac Screw	5.5mm to 8.5mm Diameter	169514		May 2018	Group Benefit Change
Lead extenders	10 - 50cm	129420 137315		March 2021	Group Benefit Change

Active fixation pacemaker lead, including MRI compatible models	35 - 85cm	286952		May 2018	Group Benefit Change
Model 6935, Active Fixation Single Coil Defibrillation Lead, including MRI models	52 - 100cm	286979		May 2018	Group Benefit Change
Anterior Cervical Plate	57.5mm - 110mm	169514		May 2018	Group Benefit Change
Single or multi level plate, titanium alloy and Nitinol	57.5mm - 150mm	169514		May 2018	Group Benefit Change
Titanium, Plate	Ohata Tristar 8.4 10mm, < 4 hole	128523		May 2018	Group Benefit Change
Titanium, Straight Plate	< 4 holes	128523		May 2018	Group Benefit Change

Titanium Mesh Panel	51 to 100 cm2 area	128523		May 2018	Group Benefit Change
Square-rectangular Gridmesh Panel	11 to 25 cm2 area	128523		May 2018	Group Benefit Change
Square-rectangular Gridmesh Panel	51 to 100 cm2 area	128523		May 2018	Group Benefit Change
Rigid Straight Plates	< 4 holes	128523		May 2018	Group Benefit Change
FlexMesh 1.5mm System. Composition: Titanium	26 to 50 cm2 area; 0.3mm thick	128523		May 2018	Group Benefit Change

FlexMesh 1.5mm System. Composition: Titanium	26 to 50 cm2 area; 0.6mm thick	128523		May 2018	Group Benefit Change
Model A3DR01 Digital dual chamber pacemaker with SureScan Technology (OAE-DDDR) MR Conditional with MVP Mode, Complete Capture Management Diagnostic (ACM, RVCM), AT/AF Suite Diagnostics and Therapies, OptiVol Fluid Status Monitoring, and Therapy Guide Fea	13cc, 22g	164513		March 2020	Group Benefit Change
CD HORIZON SOLERA Fixed Angle Screw	Diameter: 4.0mm - 10.5mm Length: 15mm - 110mm	169514		May 2018	Group Benefit Change
CD HORIZON Cannulated Multi-Axial Screw	Diameter: 4.5mm - 12.5mm Length: 15mm - 140mm	169514		July 2023	Group Benefit Change, Changed Product Sizes,

CD HORIZON SOLERA Multi-Axial Screw, HA coated Multi-Axial Screw	Diameter: 4.0mm - 10.5mm	169514		August 2018	Group Benefit Change
PLIF Vertebral Body Spacer	Length: 22mm - 26mm	126313		March 2019	Group Benefit Change
Pyrolythic Carbon, Double Velour Polyester, Titanium	16-33mm	127419 127478		May 2018	Group Benefit Change
Nephrostomy Drainage Catheter	Diameters: 8fr to 14fr sizes; Lengths 27cm through to 29cm	98030		May 2018	Group Benefit Change
Implantable embolization Coil comprised of platinum-tungsten alloy attached to a proximal stainless steel hypo-tube and distal body coil delivery pusher with a radiopaque distal positioning marker and a proximal fluorosafe marker.	Various sizes as attached.	302253		August 2018	Group Benefit Change

The EXCEL Detachment Controller is used to detach the Pusher from the Coil after the coil is deployed, it is compatible with all Optima Coil configurations and is used to detach all coils needed for a single patient.	one size	312282		March 2021	Group Benefit Change
The Silhouette Ureteric Stent is manufactured with a soft material that provides superior comfort. It has superior column strength through a coil-reinforced body providing effortless placement. The tight coils prevent migration. The smaller outside dia	Multiple French Sizes & Lengths	116728		May 2018	Group Benefit Change
Coil reinforced body. SL-6 hydrophilic coating. UroWire 0.035" 3-in-1 guidewire with kink resistant nitinol core. Design divided into 3 sections: silver section (front end) floppy SL - 6 hydrophilic coating; Blue section (mid) super stiff PTFE (not hydrophilically coated); and Green section (back) flexible	4F, 8 - 12cm	116727 116728		May 2018	Group Benefit Change
Over the wire electrode left ventricular lead	78cm, 88cm	284542		May 2018	Group Benefit Change

Over the wire dual left ventricular lead	78cm, 88cm	284541		March 2021	Group Benefit Change
Active fixation, true bipolar, dual coil defibrillation leads with silicone backfill and DF-4 connector	45-110cm	191092 191093 236884		May 2018	Group Benefit Change
Fenestrated multi-axial screw	Diameter:4.5 - 10.5mm, Length: 30 - 80mm	187126		May 2018	Group Benefit Change
Lead adaptors	10-50cm	129420 137315		March 2021	Group Benefit Change
PLIF Vertebral Body Spacer	Length: 22-26mm	126313		May 2018	Group Benefit Change
PLIF Vertebral Body Spacer	Length: 24.5mm	200709		May 2018	Group Benefit Change
Microelectrodes used for intra-operative recording of neuronal activity for DBS	Various	133619		March 2020	Group Benefit Change
Total Ossicular Reconstruction Implants	0.6-0.8mm x 3.0-4.0mm x 7.0-8.0mm	125831		May 2018	Group Benefit Change

Partial Ossicular Reconstruction Implant - malleus + incus	0.6-2.5 x 2.2-8.8 x 3.5 -10mm	125831		May 2018	Group Benefit Change
FlexMesh 1.5mm - 2.2mm system. Composition: Titanium	148 - 154mm x 148 - 154mm, 0.6mm	128523		May 2018	Group Benefit Change
FlexMesh 1.0 - 1.5mm system. Composition: Titanium	51 to 100cm ² area, 0.3mm thickness	128523		May 2018	Group Benefit Change
Dexamethasone acetate and dexamethasone sodium phosphate steroid-eluting, tripolar, screw-in, ventricular lead with RV defibrillation coil electrode	49 - 97 cm	212486 236885		May 2018	Group Benefit Change

<p>ICD with CRT. PhysioCurve Design, AdaptivCRT Algorithm, CardioSync Optimisation, VextorExpress, LV Automated Test, Optimised Battery Chemistry, Smart Shock Technology 2.0, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management and Atrial Therapies. IS4 DF4</p>	<p>35cm³ 81g</p>	<p>392333</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, Optimised Battery Chemistry, SmartShock Technology 2.0, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management. DF1</p>	<p>33cm³ 77g</p>	<p>392334 393381</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

<p>Single Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, Optimised Battery Chemistry, Smart Shock Technology 2.0, DF1</p>	<p>33cm³ 77g</p>	<p>393538</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed Product Name,</p>
<p>Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, Optimised Battery Chemistry, Smart Shock Technology 2.0, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management and Atrial Therapies. DF1</p>	<p>33cm³ 77g</p>	<p>393537</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed Product Name, Product Sizes,</p>

Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, Optimised Battery Chemistry, Smart Shock Technology 2.0, DF1	33cm ³ 77g	393536		July 2023	Group Benefit Change, Changed Product Name, Product Sizes,
Supra-annular mechanical valve; Pyrolythic Carbon, Double Velour Polyester, Titanium	Mitral: 16, 18, 20, 22, 24, 26, 28 and 30 mm	219161		May 2018	Group Benefit Change
Supra-annular mechanical valve; Pyrolythic Carbon, Double Velour Polyester, Titanium	Aortic: 16, 18, 20, 22, 24, 26 and 28 mm	219162		May 2018	Group Benefit Change
LV lead family with four electrodes and an IS4 connector for LV pacing w/premium and standard IS4 CRT-D devices. The Attain Perfoma™ Lead provides LV pacing options to avoid the following: phrenic nerve stimulation, high pacing thresholds, and ischemic tissue (including MRI versions)	78, 88cm	284516 284517 284519		May 2018	Group Benefit Change
Insertable Cardiac Monitor	44.8 mm x 7.2 mm x 4.0 mm,1.2 cm ³	391831		July 2023	Changed Product Sizes, Sub Category, Group, Suffix, Part C

Double w/2 crimps	One size only	264077		March 2020	Group Benefit Change
Dual thread, self-drilling/self-tapping screw	Diameter: 3.5mm - 4.5mm; Length 10mm - 24mm	169514		March 2022	Group Benefit Change
Divergence Anterior cervical fusion Mini-plate cage	Height 5-11mm	126313		May 2018	Group Benefit Change
Single chamber pacemaker with SureScan MRI Technology	11.9cm ³ 21g	392335		July 2023	Group Benefit Change, Changed
Anterior Cervical Plate	57 - 108mm	169514		March 2020	Group Benefit Change
Apex and Tapered Rods	4.75mm to 6.3mm diameter	169514		May 2018	Group Benefit Change
Self-drilling and Self-tapping Screws	20-40 mm	169514		May 2018	Group Benefit Change

TiMesh LP	Various	169514		May 2018	Group Benefit Change
Divergence Miniplate Screw - Dual thread self drilling/self tapping screw	4.0mm x 9-24mm	169514		May 2018	Group Benefit Change
Divergence Miniplate Screw - Dual thread self drilling/self tapping screw	3.5mm x 9-24mm	169514		May 2018	Group Benefit Change
Divergence anterior cervical fusion system Standalone screw	4.0mm x 9 -17mm	169514		May 2018	Group Benefit Change
Divergence anterior cervical fusion system Standalone screw	3.5mm x 9 -17mm	169514		May 2018	Group Benefit Change
Bone Screw	Length: 20-50mm	169514		November 2020	Group Benefit Change
coronary stent system; drug eluting	diameter: 2mm to 5mm	263413		August 2018	Group Benefit Change

Digital implantable cardioverter defibrillator with cardiac resynchronisation therapy and SureScan™ Technology	35cm3 81g	393252		July 2023	Group Benefit Change, Changed
Steroid eluting, active fixation, dual electrode, transvenous, guide wire delivered, cardiac vein pacing lead with an IS-1 connector	88cm	279781		March 2020	Group Benefit Change
ICD with CRT. MRI compatible, PhysioCurve Design, CardioSync Optimisation, VectorExpress, V Automated Test, Optimised Battery Chemistry, Smart Shock Technology 2.0. Complete Capture management. DF4.	35cm3 80g	393375		July 2023	Group Benefit Change, Changed

<p>ICD with CRT. MRI compatible, PhysioCurve Design, CardioSync Optimisation, VectorExpress, V Automated Test, Optimised Battery Chemistry, Smart Shock Technology 2.0. Complete Capture management. Quad DF4.</p>	<p>35cm3 81g</p>	<p>393374</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Digital implantable cardioverter defibrillator with cardiac resynchronisation therapy and SureScan™ Technology</p>	<p>35cm3 80g</p>	<p>393376</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

MRI safe, dual chamber rate responsive pacemaker (DDDR)	12.1cm ³ 23.6g	393093		July 2023	Group Benefit Change, Changed
MR Conditional single chamber pacemaker with SureScan™ technology and Bluetooth® wireless telemetry (OOE-VVIR)	12.25cm ³ 22.5g	392531		July 2023	Group Benefit Change, Changed

MRI, dual chamber rate responsible pacemaker (DDDR)	13.1cm3 31.3g	393095		July 2023	Group Benefit Change, Changed
MRI, single chamber rate responsive pacemaker (AAIR/VVIR, AAI/VVI)	9.7cm3 21.5g	393094		July 2023	Group Benefit Change, Changed

Digital implantable cardioverter defibrillator with cardiac resynchronization therapy and SureScan™ Technology (DDE-DDDR), DF1	36 cm3 82 g	393379		July 2023	Group Benefit Change, Changed
Digital implantable cardioverter defibrillator with cardiac resynchronisation therapy and SureScan™ technology	35cm3 80g	393378		July 2023	Group Benefit Change, Changed Product Sizes,

MRI, dual chamber rate responsive pacemaker (DDDR)	11.1cm3 23.6g	393096		July 2023	Group Benefit Change, Changed
Digital implantable cardioverter defibrillator with cardiac resynchronization therapy and SureScan™ Technology (DDE-DDDR), DF1	35cm3 80g	393377		July 2023	Group Benefit Change, Changed

MR Conditional dual chamber pacemaker with SureScan™ technology and Bluetooth® wireless telemetry	12.75 cm ³ 22.5g	292009		May 2018	Group Benefit Change
Platinum alloy embolization coil attached to a composite implant delivery pusher with a radiopaque positioning marker and hand-held Instant Detacher, which when activated, mechanically detaches the coil from the delivery pusher tip.	3D Shape: diameter 1 to 3.5 mm; length 2 to 10 cm; Volume 1.34 to 6.70 mm ³ Helical Shape: diameter 1 to 3 mm; length 1 to 10 cm; Volume 0.67 to 6.70 mm ³	287418		May 2018	Group Benefit Change

MR Conditional dual chamber pacemaker with SureScan™ technology and Bluetooth® wireless telemetry (OOE-DDDR)	12.75cm3 22.5g	392520		July 2023	Group Benefit Change, Changed
MR Conditional single chamber pacemaker with SureScan™ technology and Bluetooth® wireless telemetry (OOE-VVIR)	12.25cm3 22.5g	392521		July 2023	Group Benefit Change, Changed
Rods	20-600mm	169514		May 2018	Group Benefit Change

Dual chamber implantable cardioverter defibrillator with SureScan MRI Technology	34cm3 78g	393519		July 2023	Group Benefit Change, Changed
Dual chamber implantable cardioverter defibrillator with SureScan MRI Technology	34cm3 78g	392893		July 2023	Group Benefit Change, Changed

<p>Single Chamber, MRI compatible, Implantable Cardioverter Defibrillator with AF detection and diagnosis, PhysioCurve Design, Optimised Battery Chemistry, Smart Shock Technology 2.0, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management. DF4</p>	<p>33cm³ 77g</p>	<p>393250</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Single Chamber, MRI compatible, Implantable Cardioverter Defibrillator with AF detection and diagnosis, PhysioCurve Design, Optimised Battery Chemistry, Smart Shock Technology 2.0, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management. DF4</p>	<p>33cm³ 77g</p>	<p>393251</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

<p>Digital single chamber implantable cardioverter defibrillator. PhysioCurve™ Design, SmartShock™ Technology, OptiVol™ 2.0 Fluid Status Monitoring, Complete Capture Management™ Diagnostic (RVCM), AF Diagnostics including SureScan/ MRI models</p>	<p>33cm³ 77g</p>	<p>393270</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Digital single chamber implantable cardioverter defibrillator. PhysioCurve™ Design, SmartShock™ Technology, OptiVol™ 2.0 Fluid Status Monitoring, Complete Capture Management™ Diagnostic (RVCM), AF Diagnostics including SureScan/ MRI models</p>	<p>33cm³ 77g</p>	<p>393380</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

Single chamber implantable cardioverter defibrillators with SureScan MRI Technology	33cm ³ 77g	393520		July 2023	Group Benefit Change, Changed
Single chamber implantable cardioverter defibrillators with SureScan MRI Technology	33cm ³ 77g	392914		July 2023	Group Benefit Change, Changed
Multi-Axial Screws	Diameter 3.0 - 5.5mm	169514		May 2018	Group Benefit Change
Set screw	Standard, flat	169514		November 2021	Group Benefit Change

In-line connector - Axial Domino	Enables connection from 3.2 - 6.0mm	169514		May 2018	Group Benefit Change
Crosslink Connector	Small, medium, large	169514		May 2018	Group Benefit Change
Occipital Plate	Small, standard	169514		May 2018	Group Benefit Change
Pre - curved rod	Length 25 - 200mm	169514		May 2018	Group Benefit Change
Straight Rod	Length 120 - 600 mm	169514		May 2018	Group Benefit Change
Occipital Hinged Rod	Length 100 - 200mm	169514		May 2018	Group Benefit Change
Steroid-eluting, quadripolar electrode, transvenous, over-the-wire, cardiac vein pacing lead with active fixation	88 cm	307331		August 2018	Group Benefit Change
Crosslink Plates - Adjustable	10 to 200mm	169514		August 2018	Group Benefit Change
End Cap	13-30mm	169501		March 2019	Group Benefit Change
Titanium lumbar posterior interbody fusion cage, sterile or non-sterile, also with NanoLock™ surface technology, sterile	(22-31mm) x (8-16mm); 0-4 degrees	285244		March 2020	Group Benefit Change

Titanium coated anterior interbody fusion device for the lumbar spine, sterile or non-sterile, nanoLock (TM) surface technology	12-16 x 14-18mm	315580 285244		March 2020	Group Benefit Change
Expandable Lumbar Fusion Device - Paired	Height: 7-16mm Width: 10mm Length: 23mm	126313		July 2020	Group Benefit Change
Cervical interbody cage with titanium coating	14-18mm x Depth: 11-16mm x Height: 4-9mm	126313		July 2020	Group Benefit Change
Passive fixation, tined, steroid eluting, quadripolar, dual coil defibrillation leads with silicone backfill and DF-4 connector, including MRI compatible models	55-62 cm	341671		November 2020	Group Benefit Change
Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0+ Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, Quad DF4	35.5 cm ³ , 83 g	341549		November 2020	Group Benefit Change

Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0+ Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF4	35 cm ³ , 83 g	341548		November 2020	Group Benefit Change
Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0+ Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, DF1	36.3 cm ³ , 83 g	341549		November 2020	Group Benefit Change

Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF4	35 cm3, 82.1g	392273		July 2023	Group Benefit Change, Changed Product Sizes,
Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, Quad DF4	35.5 cm3, 83 g	392239		July 2023	Group Benefit Change, Changed

Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF4	35 cm3, 82.1 g	392274		July 2023	Group Benefit Change, Changed Product Sizes,
Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, DF1	36.3 cm3, 83 g	392420		July 2023	Group Benefit Change, Changed

Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF1	35 cm3, 83 g	392417		July 2023	Group Benefit Change, Changed
Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF1	35 cm3, 82 g	392418		July 2023	Group Benefit Change, Changed Product Sizes,

Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0+ Technology, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management, BlueSync technology, DF4	33.7 cm3, 80 g	339481		November 2020	Group Benefit Change
Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF4	33.7 cm3, 80 g	392261		July 2023	Group Benefit Change, Changed

Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF4	33.7 cm3, 80 g	392262		July 2023	Group Benefit Change, Changed
Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF1	33.1 cm3, 79 g	392252		July 2023	Group Benefit Change, Changed

Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF1	33.1 cm3, 79 g	392253		July 2023	Group Benefit Change, Changed
Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF4	32.8 cm3, 79 g	392265		July 2023	Group Benefit Change, Changed

<p>Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF1</p>	<p>33.2 cm3, 79 g</p>	<p>392256</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF1</p>	<p>33.2 cm3, 79 g</p>	<p>392255</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

<p>Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF4</p>	<p>32.8 cm3, 79 g</p>	<p>392259</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, Quad DF4</p>	<p>35.5 cm3, 83 g</p>	<p>392242</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed</p>

Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0+ Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF1	35 cm3, 83 g	341548		November 2020	Group Benefit Change
Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, DF1	36.3 cm3, 83 g	392421		July 2023	Group Benefit Change, Changed

Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0+ Technology, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management, BlueSync technology, DF1	33.1 cm3, 79 g	339481		November 2020	Group Benefit Change
Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0+ Technology, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management, BlueSync technology, DF4	32.8 cm3, 79 g	392264		July 2023	Group Benefit Change, Changed

Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0+ Technology, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management, BlueSync technology, DF1	33.2 cm3, 79 g	392254		July 2023	Group Benefit Change, Changed
Fenestrated multi-axial screw	Diameter:4.5mm-10.5mm, Length: 30mm-80mm	187126		November 2020	Group Benefit Change
PLIF Vertebral Body Spacer	Length: 24-28 mm	126313		November 2020	Group Benefit Change
An irrigated, multi-electrode, temperature-controlled, radio-frequency catheter for mapping, pacing and cardiac ablation	7.5F	391792 391793		July 2023	Changed Part C

<p>Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0+ Technology, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management, BlueSync technology, DF4 with BlueSync mobile remote monitoring</p>	<p>33.7 cm3, 80 g</p>	<p>339487</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>March 2021</p>	<p>Group Benefit Change</p>
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<p>Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF4 with BlueSync mobile remote monitoring</p>	<p>33.7 cm3, 80 g</p>	<p>392261</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF4 with BlueSync mobile remote monitoring</p>	<p>33.7 cm3, 80 g</p>	<p>392262</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0+ Technology, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>33.1 cm3, 79 g</p>	<p>339481</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>March 2021</p>	<p>Group Benefit Change</p>
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<p>Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>33.1 cm3, 79 g</p>	<p>392252</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0+ Technology, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management, BlueSync technology, DF4</p>	<p>32.8 cm3, 79 g</p>	<p>392264</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF4 with BlueSync mobile remote monitoring</p>	<p>32.8 cm3, 79 g</p>	<p>392259</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF4 with BlueSync mobile remote monitoring</p>	<p>32.8 cm3, 79 g</p>	<p>392265</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0+ Technology, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>33.2 cm3, 79 g</p>	<p>392254</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>33.2 cm3, 79 g</p>	<p>392255</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Single Chamber Implantable Cardioverter Defibrillator with PhysionCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>33.2 cm3, 79 g</p>	<p>392256</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, MRI compatible, Optimised Battery Chemistry, SmartShock 2.0 Technology, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>33.1 cm3, 79 g</p>	<p>392253</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>The Abre stent system consists of a stent and stent delivery system designed specifically for implantation in the peripheral venous system. The system consists of a flexible self expanding stent made of a nickel-titanium alloy (nitinol) provided in multiple lengths and diameters and an over-the wire stent delivery system.</p>	<p>Length: 40mm-120mm. Diameter: 10mm-20mm</p>	<p>315001</p>		<p>March 2021</p>	<p>Group Benefit Change</p>
<p>The Abre stent system consists of a stent and stent delivery system designed specifically for implantation in the peripheral venous system. The system consists of a flexible self expanding stent made of a nickel-titanium alloy (nitinol) provided in multiple lengths and diameters and an over-the wire stent delivery system.</p>	<p>Length: 150mm. Diameter: 10mm-20mm</p>	<p>315001</p>		<p>March 2021</p>	<p>Group Benefit Change</p>

<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>36.3 cm3, 83 g</p>	<p>392420</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>35 cm3, 82 g</p>	<p>392417</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed Product Sizes,</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>36.3 cm3, 83 g</p>	<p>392421</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>35 cm3, 82 g</p>	<p>392418</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed Product Sizes,</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0+ Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, Quad DF4 with BlueSync mobile remote monitoring</p>	<p>35.5 cm3, 83 g</p>	<p>341549</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2021</p>	<p>Group Benefit Change</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0+ Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF4 with BlueSync mobile remote monitoring</p>	<p>35 cm3, 83 g</p>	<p>341556</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>March 2021</p>	<p>Group Benefit Change</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, Quad DF4 with BlueSync mobile remote monitoring</p>	<p>35.5 cm3, 83 g</p>	<p>392239</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF4 with BlueSync mobile remote monitoring</p>	<p>35 cm3, 82.1 g</p>	<p>392274</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed Product Sizes,</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0+ Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>36.3 cm3, 83 g</p>	<p>341553</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>March 2021</p>	<p>Group Benefit Change</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy, MRI compatible, SmartShock 2.0+ Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF1 with BlueSync mobile remote monitoring</p>	<p>35 cm3, 83 g</p>	<p>341548</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>March 2021</p>	<p>Group Benefit Change</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, VectorExpress LV Automated Test, Complete Capture Management, BlueSync technology, Quad DF4 with BlueSync mobile remote monitoring</p>	<p>35.5 cm3, 83 g</p>	<p>392242</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed</p>
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<p>Implantable Cardioverter Defibrillator with Cardiac Resynchronisation therapy with PhysioCurve Design, MRI compatible, SmartShock 2.0 Technology, OptiVol 2.0 Fluid Status Monitoring, CardioSync Optimisation Test, Complete Capture Management, BlueSync technology, DF4 with BlueSync mobile remote monitoring</p>	<p>35 cm³, 82.1 g</p>	<p>392273</p>	<p>The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.</p>	<p>July 2023</p>	<p>Group Benefit Change, Changed Product Sizes,</p>
<p>Insertable Cardiac Monitor</p>	<p>45.1 mm x 8mm x 4.2mm, 1.4cc</p>	<p>391830</p>		<p>July 2023</p>	<p>Changed Part C</p>

MR Conditional pacemaker with cardiac resynchronisation therapy, SureScan™ technology, and Bluetooth® wireless telemetry (OAE-DDDR) with BlueSync mobile remote monitoring	20cm3 30g	393517	The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.	July 2023	Changed Product Sizes
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MR Conditional single chamber pacemaker with SureScan™ technology and Bluetooth® wireless telemetry (OOE-VVIR) with BlueSync mobile remote monitoring	12.25cm3 22.5g	392521	The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.	July 2023	Group Benefit Change, Changed
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MR Conditional single chamber pacemaker with SureScan™ technology and Bluetooth® wireless telemetry (OOE-VVIR) with BlueSync mobile remote monitoring	12.25cm3 22.5g	392531	The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.	July 2023	Group Benefit Change, Changed
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MR Conditional dual chamber pacemaker with SureScan™ technology and Bluetooth® wireless telemetry with BlueSync mobile remote monitoring	12.75 cm3 22.5g	292009	The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.	July 2021	Group Benefit Change
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MR Conditional dual chamber pacemaker with SureScan™ technology and Bluetooth® wireless telemetry (OOE-DDDR) with BlueSync mobile remote monitoring	12.75 cm3 22.5g	392520	The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.	July 2023	Group Benefit Change, Changed
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Platinum-tungsten embolization coil (enlaced with nylon fibers) attached to a composite delivery pusher, and a hand-held Instant Detacher.	Diameters 3–32 mm, Length 5-65 cm.	337400		November 2021	Group Benefit Change
Breakaway Nut, Break off set screw, Revision Post and Nut Set Screw	One size	295277		November 2022	Group Benefit Change
PASS Pedical Spine System Rod	5.5 & 6.0 mm diameter Multiple lengths	295277		November 2022	Group Benefit Change
PASS Pedicle Spine System Connectors	5.5 & 6.0 mm rods	295277		November 2021	Group Benefit Change
Cannulated Polyaxial Pedicle Screws	4.5 to 9.5mm diameter all lengths	295277		November 2021	Group Benefit Change
Non-Cannulated Polyaxial Pedicle Screws	4.5mm to 9.5mm diameter	295277		November 2021	Group Benefit Change
Cannulated Polyaxial Pedicle Screw	All sizes	295277		November 2021	Group Benefit Change

Locking Nut	All sizes	295277		November 2021	Group Benefit Change
Straight rods	All sizes	295277		November 2021	Group Benefit Change
Dual diameter rod	All sizes	295277		November 2021	Group Benefit Change
Polyaxial Pedicle Screws	All sizes	295277		November 2021	Group Benefit Change
Adjustable Crosslinks	All sizes	295277		November 2021	Group Benefit Change
Occipital plates	All sizes	295277		November 2021	Group Benefit Change
Fusion Cage Screws	Multiple sizes to suit patient anatomy	295284		November 2021	Group Benefit Change
PASS Spinal System Closed Iliac Screw	all sizes	295277		November 2021	Group Benefit Change
PASS Pedicle Spine System offset connector	5.5 & 6.0mm rod	295277		November 2021	Group Benefit Change
Polyaxial Pedicle Screws	4.5 to 7.5mm diameter	295277		March 2023	Group Benefit Change

All Poly Patellar, UHMWPE, 1 central peg, This is a uncemented poly button	20-30mm	117770 192372		May 2018	Group Benefit Change
Polyethylene Patella Component	Diameter 23mm - 42mm	209578		May 2018	Group Benefit Change
OC Adjustable Rod	3.5mm	145010		May 2018	Group Benefit Change
Platinum Coil	2 to 4mm loop diameter	201672		May 2018	Group Benefit Change
Platinum Coil	2 to 20mm coil diameter	201605 201607		May 2018	Group Benefit Change
Stretch Resistant Coil	2 to 18mm loop diameter	201612 201635		November 2019	Group Benefit Change
Cerecyte coils	2 to 20mm loop diameter	202314		May 2018	Group Benefit Change
Cerecyte coils	2 to 4mm loop diameter	201674		May 2018	Group Benefit Change

Cerecyte coils	2 to 18mm loop diameter	201606		May 2018	Group Benefit Change
Cerecyte coils	4 to 20mm loop diameter	201922		May 2018	Group Benefit Change
Platinum and Cerecyte coils	2 to 12mm loop diameter	201636		May 2018	Group Benefit Change
Stretch Resistant Coiling	1.5 to 24mm diameter	201609 201610 203283		November 2019	Group Benefit Change
Sterile Field Coil Detachment Control	Single unit	132921		May 2018	Group Benefit Change
Spinal Rods	30-480mm	97391		May 2018	Group Benefit Change
Humeral cup: Standard PE, High Mobility PE, Lateral, Retentive,	36 to 42	212806 212807 217395 221374		July 2023	Changed Product Description
Burr Hole Plates	12 to 24mm	157706		May 2018	Group Benefit Change

Polyaxial, uniplanar cannulated screws	4.35 to 10mm diameter	145290 178040		May 2018	Group Benefit Change
Cannulated Locking Screw	2.71mm – 4.49mm	136374		May 2018	Group Benefit Change
Anatomical Radial Plates	≥ 16 Holes	157069		May 2018	Group Benefit Change
Revision fixed bearing tibial tray.	1 to 10	289595		May 2018	Group Benefit Change
Variable Angle Locking Plate	7-15 Holes	157069		May 2018	Group Benefit Change
Interbody Fusion Cage	10-15mm, 9-10 x 24mm	231840		March 2019	Group Benefit Change
Lumbar Cage with Titanium	7-16mm Heights	319880		November 2020	Group Benefit Change

Cervical Cage with Titanium	4-10mm heights	319880		November 2020	Group Benefit Change
Cellular Titanium Cage with Graft Hole	4-12mm height	319880		November 2020	Group Benefit Change
Cellular Titanium Cage with Graft Hole	8-16mm	319880		November 2020	Group Benefit Change
Titanium, grit blast, full HA coating	Size 11 to 14; Offset Low, Standard; Angle (In degrees) 125-135	306751		November 2022	Group Benefit Change
Rod to rod cross connectors	20-64mm	178040		March 2021	Group Benefit Change
Cross connector head adapter	One size	178040		July 2020	Group Benefit Change
Polyaxial screws	3.0-5.5mm diameter	178040		November 2021	Group Benefit Change

Dual diameter rods	3.5-6.35mm diameter	178040		July 2020	Group Benefit Change
Axial and parallel connectors	3.5-6.35mm	178040		March 2021	Group Benefit Change
Set screws and locking nut	One size	178040		July 2020	Group Benefit Change
Straight, hinged, and pre-lordosed rods	3.5-4.0mm diameter	178040		July 2020	Group Benefit Change
Collared, proximal beaded with HA	Size 0-12	346130		March 2021	Group Benefit Change
Orthopaedic bone screw, sterile	75 to 130 mm length	157068		March 2021	Group Benefit Change
LCP Clavicle Hook Plate	≤ 6 holes	157069		July 2021	Group Benefit Change

LCP Clavicle Hook Plates	≥7 to ≤ 15 holes	157069		July 2021	Group Benefit Change
VA-LCP Anterior Clavicle Plates	≥ 7 to ≤ 15 holes	157069		July 2021	Group Benefit Change
3.5 mm LCP Medial Anterior Clavicle Plate	≤ 6 holes	157069		July 2021	Group Benefit Change
3.5 mm LCP Medial Anterior Clavicle Plate	≥ 7 to ≤ 15 holes	157069		July 2021	Group Benefit Change
Retrograde Femoral Nail	9-15mm / 160-420mm Length	161140		July 2021	Group Benefit Change
VA Locking Patella Plating System, Stainless Steel, Titanium	13 holes	157069		March 2023	Group Benefit Change

VA-LCP Clavicle Plates, Lateral & Medial	≥ 7 to ≤ 15 holes	157069 286609		July 2021	Group Benefit Change
VA-LCP Clavicle Plates, Shaft	≥ 7 to ≤ 15 holes	157069 286609		July 2021	Group Benefit Change
ATTUNE Revision LPS Insert	XX-Small, X-Small, Small and Medium; 12-32 mm	375180		November 2021	Group Benefit Change
VA-LCP Clavicle Plate 2.7 System - Button Hook Plate	≤ 6 holes, 9-, 12- and 15-mm hook depth	157069		November 2021	Group Benefit Change
Polyaxial cannulated screws	3.5-5.5mm diameter	178040		November 2021	Group Benefit Change
Pre-Contoured Plates; Straight Plates; Universal Plates	7 - 30 holes	157069		November 2021	Group Benefit Change
VA-LCP Clavicle Plate 2.7 System - Short and Long Hook Plates	9, 11 holes; 9-, 12- and 15-mm hook depths	157069		November 2021	Group Benefit Change

Locking Specialty Plates, LCP Clavicle, MatrixRIB, Titanium	7-15 Holes	157069		March 2022	Group Benefit Change
VA Locking Patella Plate Titanium	13 holes	157069		March 2022	Group Benefit Change
Anatomic Locking Femur Plates Titanium	≥16 Holes	157069		March 2022	Group Benefit Change
Press-Fit cementless metal acetabular dual mobility cup, designed to be used with a polyethylene liner.	43mm to 69mm diameter in 2mm increments	363113		July 2022	Group Benefit Change
Polyethylene liner	22.2mm heads: 41 - 69mm diameter in 2mm increments, 28mm heads: 47 - 69mm diameter in 2mm increments	363212		July 2022	Group Benefit Change
Plus and Revision cementless metal acetabular dual mobility cups designed to be used with a polyethylene liner.	41mm - 69mm diameter in 2mm increments	363132 363151		July 2022	Group Benefit Change
Cannulated titanium top hat screw	One size only	136374		July 2022	Group Benefit Change

Polarus Washer	3.8mm	169180		July 2019	Group Benefit Change
Polarus Ulna Rod Titanium	210 to 270mm length	99822		May 2018	Group Benefit Change
Polarus Radius Rod Titanium	190 to 230mm length	99822		May 2018	Group Benefit Change
Wire Kirschner Stainless Steel	0.70mm to 2.4mm diameter, 4 to 9.25in (10 to 24cm) length	99820		March 2020	Group Benefit Change
MCP Fusion Plate - Titanium	4 Hole	99824		May 2018	Group Benefit Change
Threaded K-Wire - Titanium	WT-1606STT: Length 15cm x Diameter 0.62"; WT-0906STT: Length 15cm x Diameter 0.35"; WS-2408STT length 20.32cm x Diameter 0.24cm	99820		May 2018	Group Benefit Change
Intramedullary Nail, fibula lower limb specific	3.00mm & 3.6mm diameter left and right specific rods with lengths of 110mm, 145mm, 180mm	99822		May 2018	Group Benefit Change
Acumed Hexalobe Locking Screws	2.7mm diameter, 8-65mm length	99823		May 2018	Group Benefit Change

Acumed Hexalobe Non Locking Screws	3.0mm,3.5mm and 4.0mm diameter, 8-65mm length	99823		May 2018	Group Benefit Change
Acumed Hexalobe Locking Screws	Small (2.71mm-4.49mm)	99823		May 2018	Group Benefit Change
Acumed Hexalobe Non Locking Screws	2.7mm diameter,8-65mm length	99823		May 2018	Group Benefit Change
Variable angle locking plate system	≥7 to ≤15 holes Olecranon	99824		May 2018	Group Benefit Change
Variable angle locking plate system	≤6 holes lateral	99824		May 2018	Group Benefit Change
Variable angle locking plate system	≥7 to ≤15 holes medial lateral	199824		May 2018	Group Benefit Change
Headless compression screw	2.5mm	99823		May 2018	Group Benefit Change
Internal Fixation Plate Anatomic Forearm, Ulna	≤6 holes	99824		May 2018	Group Benefit Change

Volar, Dorsal, Distal Ulna, Standard, Long, Extra long, wide, narrow, left, right, extra-articular plates	≥16 holes	99824		May 2018	Group Benefit Change
Acutrak Compression Screw Titanium	≤2mm	99823		May 2018	Group Benefit Change
Tap screws, Tap-Loc Screws	2.7mm 36mm-60mm length	99823		May 2018	Group Benefit Change
Tap screws, Tap-Loc Screws	3.6mm -60 mm Length	99823		May 2018	Group Benefit Change
Locking Bone Plate, Scapula	≤6 hole	99824		May 2018	Group Benefit Change
Locking Bone Plate, Scapula	≥7 to ≤15 holes	99824		May 2018	Group Benefit Change
Threaded, non-threaded,locking, non-locking screw peg, titanium	2.3 mm	99823		May 2018	Group Benefit Change
Locking screws	2.01-2.7mm	99823		May 2018	Group Benefit Change

Cortical Screw	3.5mm	99823		May 2018	Group Benefit Change
Cortical Screw Locking	3.5mm	99823		May 2018	Group Benefit Change
Locking Clavicle Plates Mid Shaft Anterior and Distal	≥ 6 holes	99824		May 2018	Group Benefit Change
Locking Clavicle Plates Mid Shaft, Anterior and Distal	≥7 to ≤15 holes	99824		May 2018	Group Benefit Change
RibLoc Screws	Mini 2.01-2.7mm	158694		May 2018	Group Benefit Change
RibLoc Plate	46mmL X 8-14mm W	158695		May 2018	Group Benefit Change
Volar, Dorsal, Distal Ulna, Standard, Long, Extra long, wide, narrow, left, right, extra articular plates	≥ 7 to ≤ 15	99824		May 2018	Group Benefit Change
Screws	>4.5mm	99823		May 2018	Group Benefit Change

Screws	2.71mm - 4.49mm	99823		May 2018	Group Benefit Change
ACUMED Hexalobe 1.5mm locking Multiscrew	1.5mm in diameter, 5mm to 20mm in length	99823		May 2018	Group Benefit Change
ACUMED Hexalobe 2.3 Multiscrew	2.3mm in diameter, 5mm to 20mm in length	99823		May 2018	Group Benefit Change
ACUMED Hexalobe 1.5mm Lag Screw	1.5mm in diameter, 5mm to 20mm in length	99823		May 2018	Group Benefit Change
ACUMED Hexalobe 2.3mm Lag screw	2.3mm in diameter, 5mm to 20mm in length	99823		May 2018	Group Benefit Change
ACUMED Hexalobe low profile 4.3mm locking screws, Titanium, fully threaded	4.3mm in diameter, 18mm to 64mm in length	99823		May 2018	Group Benefit Change
Total Wrist Fusion System	Plates available in 9 and 10 hole configurations	99824		May 2018	Group Benefit Change

Hand plating System, including plates and screws	Plates available in 7 to 12 hole configurations	99824		May 2018	Group Benefit Change
Designed for Metacarpal and Phalangeal bones	mini	101930		May 2018	Group Benefit Change
0.8mm Offset Plate	0.8mm	99824		May 2018	Group Benefit Change
0.8mm Avulsion Hook Plate	0.8mm	99824		May 2018	Group Benefit Change
1.3mm Rolando Fracture Hook Plate	1.3mm	99824		May 2018	Group Benefit Change
Locking Screws	2.7mm diameter,6mm to 14mm length	158694		May 2018	Group Benefit Change
Straight Plates Variable Angle Locking	6 hole	99824		May 2018	Group Benefit Change

Frag-Loc Cannulated Compression Screw with Compression Sleeve	Standard 16mm to 24mm,Long 20mm to 28mm	99823		May 2018	Group Benefit Change
RibLoc U+ Chest Wall Plate	4 Hole	158695		July 2019	Group Benefit Change
RibLoc U+ Chest Wall Plate	16 Hole, 22 Hole	158695		July 2019	Group Benefit Change
RibLoc U+ Chest Wall Plate	8 Hole,12 Hole	158695		July 2019	Group Benefit Change
Periarticular Anatomic variable angle locking tibial plates	2 to 6 Holes	99824		March 2019	Group Benefit Change
Periarticular variable angle locking plate fibula	7-15 holes, left and right	99824		March 2019	Group Benefit Change
One Third Tubular Plates	7 to 15 Holes	99824		July 2019	Group Benefit Change

One Third Tubular Plates	3 to 6 Holes	99824		July 2019	Group Benefit Change
2.7mm Fragment Plates	6 Hole	99824		July 2019	Group Benefit Change
2.7mm Fragment Plates	7 to 15 Holes	99824		July 2019	Group Benefit Change
Periarticular variable angle locking plate fibula	16-18 holes	99824		March 2020	Group Benefit Change
4.0mm Cannulated Screw	4.0mm	99823		March 2020	Group Benefit Change
Titanium, grit blast, fully HA,	Std 0 to 10 Std (shortneck) 00 to 10 Lat 1 to 7 Lat (shortneck) 1 to 7	204336		May 2018	Group Benefit Change

CoCr	Dia 22mm (S to M) Dia 28mm (S to XXL) Dia 32mm (S to XXL)	210392		November 2022	Group Benefit Change
Titanium, plasma spray, with HA, variable holes	40 to 64	215939 209003 215938		November 2022	Group Benefit Change
Ceramic, Delta	28mm (A to G), 32mm (C to G), 36mm (E to G), 40mm (F to G)	140177 205457		May 2018	Group Benefit Change
Highly Crosslinked UHMWPE	Internal diameter 22, 28,32,36, 40 mm neutral & hooded, 4mm offset, face changing 10 degrees	209250		July 2021	Group Benefit Change
Stainless Steel, with UHMWPE insert	Ball head diameter 22.2mm, sizes: from 39 to 52mm. Ball head diameter 28mm, sizes: from 42 to 60mm.	217252		May 2018	Group Benefit Change
Stainless steel, with titanium plasma coating and HA, and polished inner surface for dual articulation	from diameter 46mm to 64mm in 2mm increments	208323		November 2022	Group Benefit Change
Tibial baseplate, cemented, titanium for fixed insert	1 - 6	204203		November 2022	Group Benefit Change

All poly patella, cemented, UHMWPE	20, 24,28, 30, 33, 36, 39mm diam	204598 205561		November 2022	Group Benefit Change
Inset cemented polyethylene patella	sizes 1-2; 3-4; 5-6 (20/24/28/32mm diameter)	210970		November 2022	Group Benefit Change
resurfacing three pegged cemented polyethylene patella	sizes 1, 2, 3, 4	222424		July 2023	Group Benefit Change, Changed Product Sizes,
Asymmetric uncemented mobile tibia with titanium porous coating by an hydroxyapatite coating	1 to 6, left and right	210967		November 2022	Group Benefit Change
Ceramic femoral heads, BIOLOX® Delta Ai2 O3 -ZrO2	Ball Head 12/14 Ø 36 Sizes: S, M, L and XL Ball Head 12/14 Ø 40 Sizes: S, M, L and XL Ball Head 12/14 Ø 44 Sizes: S, M, L and XL	205465		May 2018	Group Benefit Change
CoCr Femoral Ball Head 12/14	Ø 36mm & Ø 40mm: both of sizes S-M-L-XL-XXL	210392		May 2018	Group Benefit Change
Cervical Interbody Fusion Device made with PEEK	Width: 12,14,and 15mm. Length: 14,16 and 18 mm. Height: from 4 to 9 mm. Flat Dome Shaped versions	191090		May 2018	Group Benefit Change

Posterior Interbody Fusion Device PEEK and TiPEEK	Width: 9 and 11mm. Length: 19, 22 and 25 mm. Height: from 7 to 15 mm	180172		March 2023	Group Benefit Change
Polyaxial Cannulated Screws	4.5-10mm; Length 25 -100mm	196964		July 2021	Group Benefit Change
Set Screw	One Size	196964		July 2021	Group Benefit Change
Straight, Pre-Bent and Pre- Contoured Rods	5.5; length 35 - 600mm	196964		March 2021	Group Benefit Change
Polyaxial Screws	4.0 -10mm; length 20 -100mm	196964		July 2021	Group Benefit Change
Bilox Option Ceramic Femoral Heads	36mm, 40mm, 44mm, 48mm	206684		March 2021	Group Benefit Change
Cross Connector	19-100mm	222457		July 2020	Group Benefit Change
Monoaxial Screws	4.5 - 8mm; Length 25-90 mm.	196964		May 2018	Group Benefit Change

Titanium, grit blast, HA coated	STD 00 to 9; LAT 0 to 8	218795 287484		May 2018	Group Benefit Change
Asymmetric polished cemented fixed tibial component	1 to 6, left to right	210966		May 2018	Group Benefit Change
Fenestrated Polyaxial Cannulated Pedicle Screw	Diameter 4.5-10mm, Length 25-100mm	196964		March 2021	Group Benefit Change
Fenestrated Polyaxial Pedicle Screw	Diameter 5-10mm, Length 30-90mm	196964		May 2018	Group Benefit Change
Domino & In-line Connectors	5.5 mm and 6.35 mm	222457		May 2018	Group Benefit Change
Polyaxial Screw	Diameter from 3.5 to 6 Length from 10 to 50 mm	291175		March 2023	Group Benefit Change
Cannulated Polyaxial Screw	Diameter: 4 - 6 Length: 10 - 50 mm	291175		March 2023	Group Benefit Change

Rod	Diameter 3.5 Lenght 30 - 350 mm	291175		March 2021	Group Benefit Change
Transition Rod	Diameter 3.5 / 5.5 & 3.5 / 4.0 Lenght 120 ÷ 600 mm	291175		August 2018	Group Benefit Change
Rod To Rod Connector	3.5-5.5	291175		March 2021	Group Benefit Change
Set Screw / Locking Screw	Varius	291175		March 2021	Group Benefit Change
Occipital Plate	Small to Large. X, Y and T Shape.	291175		August 2018	Group Benefit Change
Cementless Femoral Stem - Ti Coated	1 to 12 - Std 1 to 14 - Lat 4 to 14 - Lat Plus	286794		November 2021	Group Benefit Change
Peri-Acetabular Osteotomy Cortical Screw	Ø3.5 L 20-140 mm	219907		March 2022	Group Benefit Change
Peri-Acetabular Osteotomy Cortical Screw	Ø4.5 L 50-140 mm	219907		March 2022	Group Benefit Change

Cementless Femoral Stem - Ti + HA Coated	1 to 12 - Std 1 to 14 - Lat. 4 to 14 - Lat Plus	286795		March 2023	Group Benefit Change
3D printed surgical template	Custom-made, patient specific so size will vary	348196		July 2021	Group Benefit Change
Resorbable Collagen Dental Membrane	(15-30)mm x (20-40)mm sheet	376528		March 2022	Group Benefit Change
Titanium 3D Rib Clip, 6, 9 & 13 Segments, Standard width and XL	6 segments (46 mm) 9 segments (70 mm) 13 segments XL (25.5 mm width)	235762		May 2018	Group Benefit Change

Titanium 3D Rib Clip, Bar Mounting, Straight and Angled 22.5 & 45 degrees, Standard & XL	Two widths: Standard (19mm) & XL (27.5mm) Three Angles: 0 (Straight), 22.5 & 45 degrees	235762		May 2018	Group Benefit Change
Titanium Connecting Bar for Straight and Angled 3D Rip Clips partially serrated completely serrated	Three Sizes of Partially Serrated : 150, 190 & 230mm; Two sizes of Completely Serrated: 190 & 230mm.	235762		May 2018	Group Benefit Change
Neoss Ti Reinforced membrane NeoGen is an implantable temporary non-resorbable device (membrane) for use as a spacer creation barrier in the treatment of local defects in the oral cavity in conjunction with tissue regeneration or augmentation. Neoss membranes are intended to be submerged and clinically implanted more than 30 days with an expected duration of implantation up of 6 months.	28.7mm x 18mm, 0.3mm thick (Reinforced S I) 30.4mm x 19.4mm, 0.3 thick (Reinforced M I) 29mm x 14mm, 0.3mm thick (Non-reinforced)	235233		May 2018	Group Benefit Change

<p>Neoss Ti Reinforced membrane NeoGen is an implantable temporary non-resorbable device (membrane) for use as a spacer creation barrier in the treatment of local defects in the oral cavity in conjunction with tissue regeneration or augmentation. Neoss membranes are intended to be submerged and clinically implanted more than 30 days with an expected duration of implantation up of 6 months.</p>	<p>35.9mm x 21.2mm, 0.3mm thick (L I) 32.2mm x 22mm, 0.3mm thick (M)</p>	<p>235233</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>Neoss Ti Reinforced membrane NeoGen is an implantable temporary non-resorbable device (membrane) for use as a spacer creation barrier in the treatment of local defects in the oral cavity in conjunction with tissue regeneration or augmentation. Neoss membranes are intended to be submerged and clinically implanted more than 30 days with an expected duration of implantation up of 6 months.</p>	<p>34mm x 25mm, 0.3mm thick and 46mm x 32mm, 0.3mm thick</p>	<p>235233</p>		<p>November 2022</p>	<p>Group Benefit Change</p>

<p>NeoGen Collagen Flex is a bioresorbable, implantable collagen material that is intended for use in oral surgical procedures as a resorbable membrane material for use in simultaneous use of guided bone regeneration (GBR) - membrane and implants; augmentation around implants placed in immediate extraction sockets; augmentation around implants placed in delayed extraction sockets; localized ridge augmentation for later implantation; alveolar ridge reconstruction for prosthetic treatment; filling of bone defects after root resection, cystectomy or removal of retained teeth; guided bone regeneration in dehiscence defects and guided tissue regeneration procedures in periodontal defects</p>	<p>Small 20mm x15mm Medium 30mm x 20mm Large 40mm x 30mm</p>	<p>372711</p>		<p>November 2022</p>	<p>Group Benefit Change</p>
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creos xenoprotect is a resorbable dental membrane. A resorbable collagen membrane is used for guided bone regeneration (GBR) and guided tissue regeneration (GTR) procedures. It's composed of a network of interwoven, highly purified porcine collagen and elastin fibers, providing the membrane with high mechanical strength.	15 x 20mm 25 x 30mm 30 x 40mm	297240		November 2019	Group Benefit Change
Cervical Cage	small	132498		May 2018	Group Benefit Change
PLIF cage - PEEK or Titanium	Width 8-12mm x Length 20-40mm x Height 6-14mm x Lordosis 0-15°	132498		May 2018	Group Benefit Change
Oval/Flat/Long/Round	20mm + Diameter, 30mm - 90mm Length	132467		May 2018	Group Benefit Change
In-line connector	3.5mm x (3.5/4.5/6.5)mm	209198		May 2018	Group Benefit Change
Screw	Tulip & Laminar Hook; Offset & Occipital Connector; Parallel Rod Connector; Inline Rod Connector; Cross Connector	209198		May 2018	Group Benefit Change

Screw (multit-axial)	3.5 - 5.5mm diameter, 10-40mm length	209198		March 2020	Group Benefit Change
Rod	60mm x 3.5mm, 120mm x 3.5mm, 240mm x 3.5mm	209198		May 2018	Group Benefit Change
Transition Rod	3.5mm to 5.5mm	209198		May 2018	Group Benefit Change
Plate (occipital)	35/40/45mm	209198		May 2018	Group Benefit Change
Pre-bent rod	80-240mm	209198		May 2018	Group Benefit Change
The Traverse system, of which the Traverse lock nut is a component, is indicated for use as an adjunct to fusion via a lateral or anterolateral surgical approach, above the bifurcation of the great vessels, in the treatment of thoracic and thoracolumbar	One Size	132467		May 2018	Group Benefit Change
Arch, adjustable transverse connector	20-70mm	132466		May 2018	Group Benefit Change
Laminoplasty plate	8/9.5/11/12.5mm	132466		May 2018	Group Benefit Change
Fixed screw	4.0/4.5/5.0/5.5/6.5/7.5 x 25-55mm	132466		May 2018	Group Benefit Change
Reduction Screw	4.5-8.5mm x 20-120mm	132466		May 2018	Group Benefit Change

Rod	5.5mm x (25/30/35/40/45/50/55/60/65/70/75 /80/85/90/100/120) 300/500mm	132466		May 2018	Group Benefit Change
Lock screw	One Size	132466		May 2018	Group Benefit Change
In-line connector	3.5/5.5/6.35 x 5.5mm	132466		May 2018	Group Benefit Change
Polyaxial screw	Polyaxial Screw 4.5-10.0mm x 25-120mm Iliac Screw 6.5/7.5/8.5/9.5mm (60/70/80/90/100mm) Provisional locking screw size ranges from 4.0mmx25-45mm, 4.5mmx25-45mm, 5.0mmx25-50mm, 5.5mmx25-55mm, 6.5mmx30-55mm Uniplanar Screw 5.0/5.5/6.5mm x 25/30/35/40/45/5	132466		May 2018	Group Benefit Change
Anterior Cervical Plate	56-110mm	133466		May 2018	Group Benefit Change

Lock screw	Small and Large	132498		May 2018	Group Benefit Change
End plate	Round 12-30mm x -8° to 16°; Rectangular 12-22mm x 15-60mm x - 8° to 16°	132498		May 2018	Group Benefit Change
Screw shank	4.8-8.5mm x (25-50mm)	132466		May 2018	Group Benefit Change
Lock Screw	one size	132466		May 2018	Group Benefit Change
Polyaxial Screw	4.5 x 25-45mm, 5.5-8.5 x 30-100mm	132466		May 2018	Group Benefit Change
Rod	15-600mm	132466		May 2018	Group Benefit Change
Fenestrated Screw	5.5 - 8.5 x 30-65mm	132466		May 2018	Group Benefit Change
Anterior cervical plate	56-110mm	132466		May 2018	Group Benefit Change

The Archon system, of which the bone screw is a component, is intended for anterior screw fixation of the cervical spine. These implants have been designed to provide stabilisation as an adjunct to cervical fusion.	4/4.5 x 10-23mm	132466		May 2018	Group Benefit Change
The VuePoint OCT System is intended to promote fusion of the cervical spine and occipito-thoracic junction (Occiput-T3), and is indicated for; 1: Degenerative disc disease (as defined by back pain of discogenic origin with degeneration of the disc confirmed by patient history and radiographic studies), 2: Degenerative spondylolisthesis with objective evidence of neurologic impairment, 3: Fractur/Dislocation, 4: Spinal Stenosis, 5: Atlantaxial fracture with instability, 6; Occipitocervical dislocation, 7: Spinal tumor and/or 8: revision of previous cervical spine surgery	one size only	132466		May 2018	Group Benefit Change
Anterior Cervical Plate	56-110mm	209196		May 2018	Group Benefit Change
Fixed Screw	4.0mm-12.5mm in diameter; 15-120mm in length	209199		May 2018	Group Benefit Change

Lock Screw	Open or Closed	209199		May 2018	Group Benefit Change
Polyaxial Screw	4.0-12.5mm diameter, 15-120mm length	209199		May 2018	Group Benefit Change
Rod	4.5-6mm diameter, and 15-600mm length, Ti and CoCr	209199		May 2018	Group Benefit Change
Reduction Screw	4.0-12.5mm in diameter; 15-120mm in length	209199		May 2018	Group Benefit Change
Adjustable Cross Connector	20-100mm length; to fit 4.5-6mm rod diameter	209199		May 2018	Group Benefit Change
Polyaxial Screw	4.5-7.5mm diameter; 25-60mm length	209199		May 2018	Group Benefit Change
Screw Shank	4.5-7.5mm diameter; 25-60mm length	209199		May 2018	Group Benefit Change
Fixed Screw	4.5-12.5mm diameter; 25-120mm length	209199		May 2018	Group Benefit Change
Reduction Screw	4.5-7.5mm diameter; 25-60mm length	209199		May 2018	Group Benefit Change
Fenestrated Screw	4.5-12.5mm diameter; 25-120mm length	209199		May 2018	Group Benefit Change

Cannulated Polyaxial Screw	4.5-12.5 mm diameter, 25-120mm length	209199		November 2020	Group Benefit Change
Cannulated Polyaxial Reduction Screw	4.5-12.5mm diameter, 25-120mm length	209199		November 2020	Group Benefit Change
Rod-to-Rod Connector	To fit 4.5 - 6.5 mm rod diameter	209199		May 2018	Group Benefit Change
Tapered Rod	5.0- 6.0mm diameter, and 300-500mm length, Ti and CoCr	209199		May 2018	Group Benefit Change
Screw Shank	4.5-12.5mm x 25-120mm	209199		November 2020	Group Benefit Change
Screw Shank	4.0-10.5mm x 25-90mm	209199		May 2018	Group Benefit Change
Vertebral Body Replacement System	Diameter 12-14mm	209197		May 2018	Group Benefit Change
Pedicle Screw	4.5-12.5mm diameter; 25-120mm length	209199		August 2018	Group Benefit Change
Pedicle Screw	4.5-12.5mm diameter; 25-120mm length	209199		August 2018	Group Benefit Change

Anterior Cervical Cage	5-16mm x 15-19mm x 12-16mm	132498		August 2018	Group Benefit Change
Spinal intervertebral fusion device manufactured from polyetheretherketone (PEEK)	12-14mm X 14-16mm X 6-10mm	132498		July 2019	Group Benefit Change
Inline connector	5.0-6.0mm	209199		November 2019	Group Benefit Change
Dental Resorbable Collagen Membrane	15mm x 20mm, 20mm x 30mm, 30mm x 40mm	154041		May 2018	Group Benefit Change
Absorbable Collagen membrane	15mm x 20mm 20mm x 30mm 30mm x 40mm	159199 159200		May 2018	Group Benefit Change
Monoaxial pedicle Screws Titanium	Diameter = 4.0mm-7.5mm Length= 20mm-55mm	287242		July 2022	Group Benefit Change
Pedicle polyaxial screws	3.5mm-5.0mm x 10-45mm	111775		July 2022	Group Benefit Change
Polyaxial Pedicle Screws Titanium	Diameter = 4.0mm-10.5mm Length= 20mm-120mm	287242		July 2022	Group Benefit Change

Closure Top and dome nut	One Size	111775		July 2022	Group Benefit Change
SET SCREW	One size only	287242		July 2022	Group Benefit Change
Closed Rod Connector	3.5 to 5.5mm	111775		July 2022	Group Benefit Change
Tandem rod connectors	5.5/6.0mm & 3.5mm	287242		July 2022	Group Benefit Change
Transverse Connector Adjustable	XS, S, M, L, XL	111775		July 2022	Group Benefit Change
Adjustable length cross connector, titanium	33-36mm Wide X 5.5mm - 70-90mm Wide X 6.0mm	287242		July 2022	Group Benefit Change
Titanium plate for anterior cervical spine	>55mm	287243		July 2022	Group Benefit Change
Modular adjustable occipital plates	small, medium, large	111775		July 2022	Group Benefit Change

Virage Dual Diameter Rods	3.5/5.5mm x 450mm	111775		July 2022	Group Benefit Change
Straight and contoured rods titanium and CoCR	5.5 x 25mm - 5.5 x 510mm & 6 x 25mm - 6 x 510mm	287242		July 2022	Group Benefit Change
Virage Rods	3.5mm x 25-400mm	111775		July 2022	Group Benefit Change
Occipital Hinged Rod	One size	111775		July 2022	Group Benefit Change
Posterior Lumbar Interbody Spacer, PEEK	(7mm x 20mm) to (18mm x 30mm), Convex, Lordotic	287188		July 2022	Group Benefit Change
CT Based Patient Specific Surgical Guide	The device is patient specific so size will vary	276176		May 2018	Group Benefit Change
Custom 3D printed mandible component constructed of titanium alloy	The device is custom made so the size will vary.	276176		May 2018	Group Benefit Change
Universal glenoid fossa component constructed of UHMWP	The device is custom made so the size will vary.	276176		May 2018	Group Benefit Change

CT Based Patient Specific Anatomical Biomodel	The device is patient specific so size will vary	276753		May 2018	Group Benefit Change
A titanium plate designed to be 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 used for fixation of maxillofacial, mandibular fractures and reconstructions.	Customised to patients	330150		July 2020	Group Benefit Change
Revision Tibial Component	Size: T1-T5 Width (mm) Depth: 42 - 57 Width (mm) 64 - 86	287508		May 2018	Group Benefit Change
Mobile Bearing Tibial Component	Size: T1 - T5 Width (mm) Depth: 42-57 Width (mm): 64 - 86	287518		May 2018	Group Benefit Change
Patella Component	Size: 1, 2, 3 Diam (mm): 30, 35, 40	287502		May 2018	Group Benefit Change

Ceramic femoral head	S, M, L, and XL	165470		May 2018	Group Benefit Change
CoCr femoral head	S, M, L and XL	165470		May 2018	Group Benefit Change
Acetabular cup	40 - 70	165470		May 2018	Group Benefit Change
Ceramic insert	28 - 40	165470		May 2018	Group Benefit Change
Self-compressive screws	2.6mm x 10-40mm	216161 216162		May 2018	Group Benefit Change
washer	8-10mm	221403		May 2018	Group Benefit Change
Compressive Screw	2.0mm x 10-14mm	216161 216162		May 2018	Group Benefit Change
Snap Off, Compressive Screws	2.0mm x 10-14mm	216161 216162		May 2018	Group Benefit Change

End Plate Screw	One Size	316057		March 2020	Group Benefit Change
End Plates	L: 20mm W: 25-55mm A: 0-8	316057		March 2020	Group Benefit Change
Polyaxial Pedicle Screws - Cannulated	D 4.0-8.5mm L 25-100mm	316187		March 2020	Group Benefit Change
Venus - Pedicle Screws - Polyaxial Non Cannulated	D 4.0-8.5mm L20-120mm	316187		November 2019	Group Benefit Change
Venus - Monoaxial Pedicle Screws	D 4.0-7.2mm L 25-70mm	316187		March 2020	Group Benefit Change

Venus - Nut/Set Screw/Locking Screw	Various Sizes	316187		March 2020	Group Benefit Change
Venus - Rods	D 4.0 - 5.5mm L 40-480mm	316187		March 2020	Group Benefit Change
Venus Spinal System - In-line/Domino Connectors	4.5 / 5.5mm	316187		March 2020	Group Benefit Change
Tristan - Anterior Cervical Interbody Fusion Cage	L 12-19mm W: 14-16mm H: 4-10mm A:0-10	316185 316186		March 2020	Group Benefit Change
Adonis Spinal Fusion Cage System - PLIF	L 24-32mm W: 9mm H: 7-15mm	316185 316186		March 2020	Group Benefit Change
Titanium alloy implant base bodies available in different heights for different defect heights	Diameter 11.5mm; Height 16mm - 55mm	372782		March 2022	Group Benefit Change
Titanium alloy Endplates available in different widths and angles for adaption to different vertebral body structures	Length 12-14mm; Width 14-16mm; Angle 2.5, 5, 7.5 degrees	372782		March 2022	Group Benefit Change

<p>The behind the ear Neuro 2 sound processor performs with the Neuro Zti cochlear implants. It consists of two microphones allowing for 3 automatic adaptive directionality modes, voice tracker and wind noise reduction features. Its benefits include: smaller and more cosmetically appealing design and rechargeable batteries. The processor is placed on the auricle of the either one of the patient's ears and an external antenna transmits the acoustic signal processed by the processor, by means of electromagnetic induction, to the internal component implanted beneath the skin and secured onto the mastoid.</p>	<p>One size</p>	<p>316140</p>		<p>July 2019</p>	<p>Group Benefit Change</p>
<p>Resorbable Collagen Membrane</p>	<p>15 x 20mm, 20 x 30mm, 30 x 40mm</p>	<p>317977</p>		<p>March 2020</p>	<p>Group Benefit Change</p>
<p>Hydroxyapatite head/HAPEX shaft PORP and TORP</p>	<p>0.8mm Shaft Dia TORP, 1.3mm Shaft Diameter PORP</p>	<p>123372</p>		<p>May 2018</p>	<p>Group Benefit Change</p>

Single J Ureteric Stent, silicone	7 - 8.5 F x 90cm	130442 136671		May 2018	Group Benefit Change
Double J Ureteric stent, silicone	6-8.5 F, 12 - 30 cm	130442		May 2018	Group Benefit Change
Diversion Stent, silicone	7 - 8.5 F x 90cm	130442 136671		May 2018	Group Benefit Change
Tecoflex polymer, hydrophilic coating/PTFE coating	4.5F-8.5F x length 8 - 32cm	130442		May 2018	Group Benefit Change
Shea Micron Monolithic	Various sizes	123372		August 2018	Group Benefit Change
Cause Pistons, Cawthorne Pistons, Fisch-Type Pistons, Fluoroplastic Pistons, McGee Pistons, Richards Platinum Fluoroplastic Pistons, Schuknecht Pistons, Schuknecht Malleus Attached Pistons SMart Pistons, SMart 360 Pistons SMart Malleus	Diameter: 0.3mm to 0.8mm Functional Length: 3.5mm to 6.5mm	123372		July 2023	Changed Product Description, Product Sizes
Black Spanner Strut Black Oval-Top PORP/Universal/TORP Micron Adjustable Titanium PORP/TORP Cause Modified TORP Fisch-Type TORP Shea TORP Sheehy Modified TORP Sheey TORP (Improved), Micron All Titanium Monolithic TOPR/PORP	Shaft diameter from 0.6mm to 4mm Length from 1.5m to 10.9mm	123372		July 2023	Group Benefit Change, Changed Product Name, Product Description, Product Sizes,

a) Applebaum Incudostapedial Joint b) Goldenberg Incus c) Wehrs Incus (Single & Double Notch) d) Wehrs II Incus-Stapes (Single Notch) e) Kartush Incus-Stapes Strut f) Goldenberg Incus-Stapes g) Applebaum Incus Replacement System	a) small - large b) one size only c) short, average, medium d) short, average, medium, long e) short, medium, long f) one size only	123372		July 2023	Group Benefit Change, Changed Product Description, Product Sizes, , Sub Group
Drum-to-Stapes Goldenberg Malleable Modified Off-Centered Sheehy Modified	Various	123372		July 2023	Group Benefit Change, Changed Product Description,
-	2ml per implant	144426		March 2021	Group Benefit Change
TiCP humeral locking plates	3-6 holes	286842		May 2018	Group Benefit Change
TiCP anatomic humeral locking plates	3-6 holes and left and right	286842		May 2018	Group Benefit Change
3.5 mm Reconstruction plates	2-6 holes	286842		May 2018	Group Benefit Change

3.5 mm reconstruction plates	7-15 holes	286842		May 2018	Group Benefit Change
3.5 mm reconstruction locking plates	16-22 holes	286842		May 2018	Group Benefit Change
3.5 mm cloverleaf reconstruction plate	MT-PT1303088 MT-PT1304104 MT-PT1305120 MT-PT1306136	286842		May 2018	Group Benefit Change
3.5 mm Cortex Screw, Self Tapping	Diameter: 3.5mm Length: 10-150mm	286843		May 2018	Group Benefit Change
3.5mm Locking Screw, Self Tapping	Diameter: 3.5mm Length: 10-95mm	286843		May 2018	Group Benefit Change
4.0 mm Cancellous screw with short or long thread	Diameter: 4mm Length: 10-100mm	286843		May 2018	Group Benefit Change
TiCP locking plates	2-6 Holes 44-120mm Length	286842		May 2018	Group Benefit Change

TiCP humeral locking plates	7-15 Holes 118-283mm Length	286842		May 2018	Group Benefit Change
TiCP locking plates	16-26 Holes 262-481mm Length	286842		May 2018	Group Benefit Change
TiCP and Stainless Steel Self Tapping Cortex Screws	4.5mm Diameter 14-145mm Length	286843		May 2018	Group Benefit Change
TiCP and Stainless Steel Cancellous Bone Screws	6.5mm Diameter 20-150mm Length	286843		May 2018	Group Benefit Change
3.5 mm anatomical olecranon locking plates	2- 6 holes	286842		May 2018	Group Benefit Change
3.5 mm anatomical clavicle hook locking plate	4-6 holes	286842		May 2018	Group Benefit Change
Superior Anterior Clavicle anatomical plates	3-6 holes	286842		May 2018	Group Benefit Change

3.5mm anatomical clavicle hook plates	7 holes	286842		May 2018	Group Benefit Change
3.5mm anatomical clavicle plate	7-8 holes	286842		May 2018	Group Benefit Change
TAN Self Tapping Locking Screws	2.4-2.7mm Diameter 6-60mm Length	286843		May 2018	Group Benefit Change
TAN Cortex and Compression Screws	2.4-2.7mm Diameter 6-60mm Length	286843		May 2018	Group Benefit Change
TiCP Distal Radial Locking Plate	16 Holes 140mm Length	286842		May 2018	Group Benefit Change
3.5mm tibial anatomical plates	16-21 holes	286842		August 2018	Group Benefit Change

TAN Distal Femur Locking Plates	5 Holes 156mm Length Left and Right Variants	286842		August 2018	Group Benefit Change
TAN Distal Femur Locking Plates	7-13 Holes 196-316 mm Length Left and Right variants	286842		August 2018	Group Benefit Change
Interbody fusion cage	Height: 5 -10 mm in 1 mm increments Foot Print 13 x 16 mm / 13 x 19 mm / 12.5 x 15 mm / 11 mm x 14 mm	215887		July 2022	Group Benefit Change
Interbody fusion cage	Height: 6 - 15mm	215887		May 2018	Group Benefit Change
Rods for posterior pedicle screw fixation system.	Diameter 5/5.5/6mm; Length 40-500mm	214788		May 2018	Group Benefit Change
Mono-axial pedicle screws	Diameter 4/5/6/7mm; Length 25 - 55mm.	214788		May 2018	Group Benefit Change
Polyaxial pedicle screws	Diameter 4/5/6/7mm; Length 25 - 55mm Wide Angle 5.5/6.0/6.5/7.0/7.5/8.0 mm; Length 25 - 135 mm	214788		July 2021	Group Benefit Change

Adjustable transconnector for spinal fixation system.	Diameter 5.5/6.0mm; Adjustable lengths: 34-39mm, 38-49mm, 48-68mm.	214788		May 2018	Group Benefit Change
Anterior cervical plate. Various size plates, Titanium	>55mm	214788		May 2018	Group Benefit Change
Locking Screws	Mini (2.01mm-2.7mm)	223188		May 2018	Group Benefit Change
Cortex, Cancellous, Non locking Screws	2.71mm - 4.49mm	223188		May 2018	Group Benefit Change
Locking Screws	2.71mm - 4.49mm	223188		May 2018	Group Benefit Change
Finger Plates	1 & 2 Holes	229660		May 2018	Group Benefit Change
Plates ≤ 6 holes	≤ 6 holes	261562		August 2018	Group Benefit Change

Foot & hand plates - steel - titanium multiple hole	2-2.7 mm, ≥ 7 to ≤ 15 holes	261562		May 2018	Group Benefit Change
Condylar Locking Plates	≤ 6 holes	261562		May 2018	Group Benefit Change
Condylar Plates	≤ 6 holes	261562		May 2018	Group Benefit Change
Condylar Plates	≥ 7 to ≤ 15 holes	261562		May 2018	Group Benefit Change
Non Locking Plate	screw size ≤ 2.7 mm, ≥ 7 to ≤ 15 holes	261562		May 2018	Group Benefit Change
Cortex Screws	≤ 2.0 mm	223188		May 2018	Group Benefit Change

Cortex Screws, Stardrive, Self-tapping	6.-30mm	223188		May 2018	Group Benefit Change
Locking Screws	1.5mm & 2mm	223188		May 2018	Group Benefit Change
Locking nut for pedicle screw.	One size	214788		May 2018	Group Benefit Change
Cannulated 4mm	4mm	223188		May 2018	Group Benefit Change
Washers	Thickness 1- 5.5mm Width 7 - 13mm	223188		May 2018	Group Benefit Change
Headless Compression Screws	2.4mm	223188		May 2018	Group Benefit Change
Laminoplasty Plate	10/12/14mm	214788		May 2018	Group Benefit Change

Mesh, Round	18 - 90 mm	215887		July 2019	Group Benefit Change
End rings	10 - 24 mm	215887		July 2019	Group Benefit Change
Variable Angle Bone Plates	<6 Holes	261562		July 2019	Group Benefit Change
Distal Radius Plating System	7 - 15 holes	261562		July 2019	Group Benefit Change
Variable Angle Bone plates	>7 - <15 holes	261562		July 2019	Group Benefit Change
Polyaxial Cannulated Screw	All sizes	214788		November 2019	Group Benefit Change
Intramedullary Nail	60mm - 100mm	229660		March 2020	Group Benefit Change
Bone Pins	0.6mm - 5.0mm	322423		March 2020	Group Benefit Change

Ankle Arthrodesis Nail	10mm - 12mm diameter	229660		March 2022	Group Benefit Change
Marathon variable angle Fibula Plate	1 - 6 holes	261562		March 2022	Group Benefit Change
Marathon variable angle Fibula plates	7 - 15 holes	261562		March 2022	Group Benefit Change
Mini Nailing System	Diameter 3mm - 4mm, Length 130mm - 230mm	229660		July 2022	Group Benefit Change
Variable Angle Calcaneal Plates	7 - 15 Holes	261562		November 2022	Group Benefit Change
PEEK Cervical Cage	12x12mm, 12x16mm, 14x18mm, 16x18mm, 16x20mm 18x20mm - all available in height ranges 4.5mm to 14mm	221267		May 2018	Group Benefit Change
Alias Cage - Screw	12-17mm	268797		May 2018	Group Benefit Change

Dual thread ALIF cage screw	Diameter 5.5 and 6mm	246581		November 2019	Group Benefit Change
Dual thread screws for XM Plate	Diameter 5.5 & 6.0mm, 20-32mm	203838		November 2019	Group Benefit Change
Titanium screw	Diameter: 5.5mm; Length: 15, 20, 25, 30, 35mm	211536		November 2019	Group Benefit Change
Titanium locking cap	Diameter: 3mm; Length: 4mm or 6mm	211536		November 2019	Group Benefit Change
Femoral Head CoCr	22.2 -32mm	141169		May 2018	Group Benefit Change
Femoral Head Alumina Ceramic	28 and 32mm Diameter	141169		May 2018	Group Benefit Change
liner - ceramic and poly 'Titanium & HA	Atlas Alumina Insert Dia 28mmort	141168		May 2018	Group Benefit Change

Femoral Stem Component	Size 1-10, standard and lateralized	141168		May 2018	Group Benefit Change
Ankle arthrodesis nail for Tibial Talo Calcaneal fusion	10 - 12mm diameter	274577		May 2018	Group Benefit Change
Subtalar fusion and fracture nail	10-12mm Diameter, 45-85mm length	274577		May 2018	Group Benefit Change
A patented complex sternal fixation system for thoracotomy	18-50mm	308885		July 2023	Group Benefit Change, Changed Product Name, Product Sizes,
Anatomic Locking Tibial Plates	51mm,63mm,2.8mm thick 4-6 holes	206422		May 2018	Group Benefit Change
Anatomic Locking Tibial Plates	80mm, 7-15 holes	206422		May 2018	Group Benefit Change

Symmetric plate, with locking screw technology for femoral distal closing wedge Osteotomy.	87.5mm x 27.5mm	276245		May 2018	Group Benefit Change
Frame configuration coil, three-dimensional complex shape, stiffest coil within the system, first coil to be placed, frames area of embolisation and holds subsequent coils within this zone.	Diameters: 3-24mm Lengths: 6-57cm	182354		May 2018	Group Benefit Change
Fill configuration coil is used to fill empty space within the frame coil. The stiffness allows for a traumatic interaction with the aneurysm wall and primary packing of the occlusion site (aneurysm).	Diameters: 3-24mm Lengths: 6-57cm	182354		May 2018	Group Benefit Change
Finish Coil Implant (J Soft) fills small empty pockets remaining within the occlusion site. The J shaped tip and stiffness allows the coils to manoeuvre and fill the remaining pockets after use of the primary Fill Coils.	Lengths: 1-15cm	182354		May 2018	Group Benefit Change
The Soft Finish Coil Implant (Curve Extra Soft) is used for final packing of the aneurysm. The serpentine shape and the lowest stiffness allow the coils to manoeuvre and fill any remaining pockets after use of the other coil types.	Diameters: 2-4mm Lengths: 1-20cm	182354		May 2018	Group Benefit Change

<p>A single detachment handle which is compatible with all Penumbra Coil configurations and can be used to detach all coils needed for a single patient.</p>	<p>One size only</p>	<p>193558</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>The Soft Finish Coil Implants (Complex Extra Soft) are used for final packing of the aneurysm. The coil combines the shape of the complex standard coil, with the lowest stiffness of the Curve Extra Soft coil. The Soft Finish Coil Implants are available in varying diameters and lengths to accommodate physician need.</p>	<p>Secondary diameters: 2-4mm; Lengths: 2-10mm</p>	<p>182354</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>The Ruby Coil System is comprised of a platinum embolisation coil attached to a composite pusher with a radiopaque positioning marker. The coil is transferred onto the microcatheter and the coil should be advanced under fluoroscopic guidance. The detachment handle is attached and advanced over the proximal end of the delivery pusher and then the coil is detached by using the retraction button on the handle into the preferred site.</p>	<p>Diameter.mm. - Length .cm. 3 x 5 3 x 12 3 x 20 4 x 10 4 x 15 4 x 20 4 x 30 4 x 35 5 x 12 5 x 20 5 x 30 6 x 12 6 x 20 6 x 30 7 x 25 7 x 40 8 x 25 8 x 40 9 x 30 10 x 35 12 x 40 12 x 60 14 x 40 14 x 60 16 x 60 18 x 57 20 x 60 24 x 57 28 x 60 32 x 60 36 x 60 40 x 60 2 x 1 2 x 2 2 x 4 3 x 5 3 x 15 4 x 6 4 x 15 6 x 20 6 x 30 8 x 35 8 x 60 10 x 35 12 x 40 16 x 50 20 x 60</p>	<p>227196</p>		<p>November 2021</p>	<p>Group Benefit Change</p>

<p>The Penumbra Smart Coil System is comprised of the The Penumbra Smart Coil, a platinum embolization coil attached to a composite delivery pusher with a radiopaque positioning marker and the Penumbra Smart Coil Detachment Handle.</p>	<p>Standard: Diameter 3-18mm, Length 3-60cm; Soft: Diameter 1-14mm, Length 2-45cm; Extra Soft: Diameter 1-6mm, Length 1-20cm; Helical Extra Soft: Diameter 1-6mm, Length 1-20cm.</p>	<p>242752</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>The Ruby Coil System is comprised of a platinum embolisation coil attached to a composite pusher with a radiopaque positioning marker and a Detachment Handle. The coil is transferred onto the microcatheter and the coil should be advanced under fluoroscopic guidance. The detachment handle is attached and advanced over the proximal end of the delivery pusher and then the coil is detached by using the retraction button on the handle into the preferred site.</p>	<p>N/A</p>	<p>220462</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>POD Packing coil is a soft shapeless coil up to 60cm in length designed to pack very densely behind POD to occlude arteries and veins throughout the peripheral vasculature.</p>	<p>15cm, 30cm, 45cm, 60cm lengths</p>	<p>235149</p>		<p>March 2019</p>	<p>Group Benefit Change</p>

<p>The POD Detachment handle is a plastic handle used to mechanically detach the POD Implant. Sterile Single use patient device</p>	<p>N/A</p>	<p>233485</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
<p>The Peripheral Occlusion Device (POD) is compromised of a specifically designed platinum embolisation coil with varied diameter and is attached to a composite pusher with a radiopaque positioning marker. The distal Anchor segment has a larger diameter to secure the coil in a straight or fast flowing vessel. The proximal segment has a softer and smaller diameter to ensure occlusion and stasis of the vessel. The device is transferred into the microcatheter and advanced under fluoroscopic guidance. The device may be fully deployed prior to detachment. The detachment handle is attached and advanced over the proximal end of the delivery pusher and the device is detached by using the retraction button on the handle for accurate placement</p>	<p>20cm Length - 3mm diameter 30cm Length - 3.25 - 4mm diameter 30cm Length - 4-5mm diameter 50cm Length - 5-6mm diameter 60cm Length - 6-8mm diameter 60cm Length - 8-10mm diameter 60cm Length - 10-12mm diameter 60cm Length - 12-14mm diameter</p>	<p>235149</p>		<p>July 2022</p>	<p>Group Benefit Change</p>

Platinum coil designed in a WAVE shape to behave like a liquid to compliment the Plug effect of the POD and pack densely, reducing reliance on thrombus formation. This packing coil does not have the traditional 3D shape formation of other coils so only has a measurement of length	5cm length 15cm length 30cm length 45cm length 60cm length	235149		July 2022	Group Benefit Change
Soft-Polyurethane. Ureteral. Paediatric Ureteral. Renal Transplantation. Urinary Diversion.	Ureteral - Diameter: 4.5Fr-8Fr Length: 22cm-36cm Paediatric Ureteral - Diameter: 3Fr-4Fr Length: 10cm-16cm Renal Transplantation - Diameter: 6Fr-8Fr Length:8cm-18cm Urinary Diversion - Diameter: 4.5Fr-9Fr Length: 70cm	171564		May 2018	Group Benefit Change
Dual Use directional Double J stent and delivery system. Can also be used as urinary diversion stent.	4.5Fr to 8Fr Length: 22cm to 36cm	171564		May 2018	Group Benefit Change
Sinus-wave nitinol stent - extra long	Diameter: 3mm to 8 mm Length: 150mm to 200mm	178915		May 2018	Group Benefit Change
Self-expanding Nitinol stent	Diameter: 25mm to 36mm Length: 30 to 100mm	187326		March 2019	Group Benefit Change

Taewoong ePTFE covered dual nitinol ureteral/urethral stent	Diameter: 6mm to 16mm Length: 4cm to 20cm	130532 220258		May 2018	Group Benefit Change
Sinus-wave nitinol stent	Diameter: 3mm to 14mm Length: 20mm to 130mm	178915		November 2019	Group Benefit Change
Sinus-Venous and Sinus-Obliquus Stents used for treating venous insufficiency, occlusion and stenosis	Diameter: 10, 12, 14, 16, 18mm Length: 60, 80, 100, 120mm	201852		March 2019	Group Benefit Change
Sinus-Venous and Sinus-Obliquus Stents used for treating venous insufficiency, occlusion and stenosis	Diameter: 10, 12, 14, 16, 18mm Length: 150mm	201852		March 2019	Group Benefit Change
Balloon Expandable "One layer" Biocompatible CoCr Alloy and Microporous ePTFE Peripheral Vascular Stent	Diameter: 5mm to 12mm Length: 18mm to 58mm	280061		August 2018	Group Benefit Change
Flexible Nitinol Stent with diameters up to 24mm	Diameter: 14mm to 24mm Length: >150mm	281019		March 2019	Group Benefit Change
Self expanding Nitinol Stents	Diameter: 14mm to 24mm Length: 30mm to <150mm	281019		March 2019	Group Benefit Change
Self expanding Nitinol Stents	Diameter: 14mm to 24mm Length: 30mm to <150mm	187326		March 2019	Group Benefit Change
Self expanding Nitinol Stents	Diameter: 14mm to 24mm Length: 30mm to <150mm	281020		May 2018	Group Benefit Change

Implantable embolization Coil comprised of platinum-tungsten alloy attached to a proximal stainless steel hypo-tube and distal body coil delivery pusher with a radiopaque distal positioning marker and a proximal fluorosafe marker.	Diameter 2mm-24mm Length 2cm-65cm	377475		March 2022	Group Benefit Change
Handheld battery powered coil detachment controller	One Size only	376881		March 2022	Group Benefit Change
Monoaxial screw	Diameter 4mm-10mm, lengths 20mm-110mm	217033		May 2018	Group Benefit Change
Polyaxial Screw	4mm-13mm	217033		May 2018	Group Benefit Change
Bone screw	20mm - 36mm	217032		May 2018	Group Benefit Change
Cervical Cage	extra small - extra large	217031		May 2018	Group Benefit Change
Locking Screw	20mm - 150mm	217033		May 2018	Group Benefit Change
Stackable Cage	Extra Small- Extra large	217031		May 2018	Group Benefit Change

Locking Nut	one size only	217033		May 2018	Group Benefit Change
Set Screw	Small, Standard and Large	217033		May 2018	Group Benefit Change
In Line Connectors	5.5/6.35mm	217033		May 2018	Group Benefit Change
Cross Connector - rod to rod - Adjustable	10mm - 90mm	217033		May 2018	Group Benefit Change
Anterior Cervical Plate	2, 3 and 4 level cervical plates (55m - 109mm length)	217032		May 2018	Group Benefit Change
Standard	30-480mm	217033		May 2018	Group Benefit Change
Bone Screw	15mm-45mm	217033		May 2018	Group Benefit Change
Bone Screw	10-20mm	217033		May 2018	Group Benefit Change
Cannulated Polyaxial Screw	4mm - 10mm	217033		May 2018	Group Benefit Change
Percutaneous Rods	30mm-480mm	217033		May 2018	Group Benefit Change
Bone Screw	10mm-20mm	217032		May 2018	Group Benefit Change

Polyaxial Screw HA Coated	4mm - 10mm	217033		May 2018	Group Benefit Change
Dual thread screw	5.5-6.0mm diameter x 24-28mm length	335884		March 2023	Group Benefit Change
Zirconia toughened alumina femoral head	Ø36mm, 12/14 & 16/18 tapers, Short - Extra Long Offsets	326800		July 2020	Group Benefit Change
Ceramic Acetabular Liner	28/35G, 32/39G, 32/44G, 36/44G, 32/48G, 36/48G, 32/52G, 36/52G	326320		July 2020	Group Benefit Change

<p>For reconstruction of the sound conduction chain between middle ear and inner ear through replacement of the stapes. The body of the implant consists of a columella (which in some product versions can be shortened) and a flat band. The columella is inserted in the opened Vestibulum auris through the trepanated stapes foot-plate. The flat band is placed around the long process of the incus. The implants are available in various versions and materials:</p> <ul style="list-style-type: none"> • Titanium: Columella and flat band made of titanium; • Platinum/PTFE: Columella made of polytetrafluoroethylene (PTFE), flat band made of platinum (Pt); • Nitinol/PTFE: Columella made of polytetrafluoroethylene (PTFE), flat band made of nitinol. 	<p>Stapes Prosthesis Nitinol/PTFE, 1 piece, sterile, Wire diam: 0.2 mm, PTFE shaft diam: 0.4 & 0.6 mm, Incus diam. small standard, large; length 5.25, 5.50, 5.75, 7.00 (shortenable)</p> <p>Stapes Prosthesis Platinum/PTFE, 1 piece, sterile; piston diam. 0.4 & 0.6 mm; length 5.25, 5.50, 5.75, 7.00 (shortenable), 10.00 (shortenable)</p> <p>Stapes Prosthesis Titanium, 1 piece, sterile; piston diam. 0.4 & 0.6 mm; length 5.25, 5.50, 5.75, 8.00 (shortenable)</p>	290802		August 2018	Group Benefit Change
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<p>Total implant made of titanium, for reconstructing a destroyed middle-air ossicular chain (chain of sound transmission) between the footplate of the stirrup bone and the plane of the eardrum.</p> <p>The implants are available in fixed length and adjustable versions for shortening. The implant can be subdivided into three areas: 1.) the implant shoe; 2.) the implant shaft; 3.) the perforated implant plate. The implant plate can be arranged centrally (round) towards the implant shaft or eccentrically (oval). In the eccentric version (oval, fixed length only), an additional groove has been worked into the plate to improve receiving the malleus handle. The surface of the predefined contact points (upper side of implant plate and implant shoe) is roughened in order to facilitate better bonding to the eardrum resp. the stapes footplate. To improve the adaptation of the implant plate to the plane of the eardrum, the angle between the</p>	<p>Fixed Length Central Head shaft diam. 0.3 mm Length 3.00 mm Central Head shaft diam. 0.3 mm Length 3.50 mm Central Head shaft diam. 0.3 mm Length 4.00 mm Central Head shaft diam. 0.3 mm Length 4.25 mm Central Head shaft diam. 0.3 mm Length 4.50 mm Central Head shaft diam. 0.3 mm Length 4.75 mm Central Head shaft diam. 0.3 mm Length 5.00 mm Central Head shaft diam. 0.3 mm Length 5.50 mm Central Head shaft diam. 0.3 mm Length 6.00 mm Central Head shaft diam. 0.3 mm Length 6.50 mm Central Head shaft diam. 0.3 mm Length 7.00 mm Offset Head shaft diam. 0.3 mm Length 3.00 mm Offset Head shaft diam. 0.3 mm Length 3.50 mm Offset Head shaft diam. 0.3 mm</p>	<p>290802</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
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<p>Partial implant made of titanium, for reconstructing a (partially) destroyed middle ear ossicular chain (chain of sound transmission) between the stapes and the tympanic membrane level in fixed and variable lengths.</p> <p>Fixed - The implant body is a single piece and was made from a single part only, i.e. it has no susceptible material bonding points such as weld seams. The implant can be subdivided into three areas: 1.) the implant bell that is offered in 2 embodiments: Unslitted and slitted; 2.) the implant shaft; 3.) the perforated implant plate. The implant plate can be arranged centrally (round) towards the implant shaft or eccentrically (oval). In the eccentric version (oval), an additional groove has been worked into the plate to improve receiving the malleus handle.</p> <p>Variable - The implant body consists of two parts, a shortenable shaft that is firmly bound to the prosthesis bell, and a prosthesis</p>	<p>Central Head with slitted Bell - shaft diam. 0.3mm, Length 0.5 - 3.5mm Offset Head with slitted Bell - shaft diam. 0.3mm, Length 0.5 - 3.5mm Central Head with Complete Bell - shaft diam. 0.3mm, Length 0.5 - 3.5mm Partial Titanium Implant with Separate Head, shaft 0 0.3 mm, Length 5.5-2.5mm (variable) Partial Titanium Implant with Separate Head, shaft 0 0.3 mm, Length 5.5-2.0mm (variable)</p>	<p>290802</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
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<p>PLATINIUM VR is an implantable single-chamber cardioverter defibrillator. It is equipped with an accelerometer to allow adaptation of pacing to suit the patient's activity. PLATINIUM VR is also equipped with the RF wireless technology which enables remote monitoring of patients who have the Sorin SMARTVIEW Monitor installed at home, wireless interrogation and device programming by Orchestra Plus programmer equipped with ORCHESTRA PLUS LINK accessory. PLATINIUM VR provides high energy shocks (42 J) for enhanced safety, as well as automatic lead measurements to monitor system integrity. PLATINIUM VR is protected against high-frequency signals emitted by cellular telephones. The PLATINIUM VR ICD device and programming system. The programming system includes the Sorin dedicated programmer with the SMARTVIEW programming software connected to a CPR3 programming head. The</p>	<p>Dimensions 73 x 54.3 x 11.1mm Weight 85 g Volume 33 cm3 Active surface area of casing 62.7cm2 Connector IS-1 bipolar, 2*DF-1.</p>	<p>282817</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
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<p>PLATINIUM DR 1510 is an implantable dual-chamber cardioverter defibrillator. It is equipped with an accelerometer to allow adaptation of pacing to suit the patient's activity. PLATINIUM DR 1510 is also equipped with the RF wireless technology which enables remote monitoring of patients who have the Sorin SMARTVIEW Monitor installed at home and wireless interrogation and device programming by Orchestra Plus programmer equipped with ORCHESTRA PLUS LINK accessory. The PLATINIUM DR 1510 is designed to recognize and treat slow or fast VT and VF by continuously monitoring atrial and ventricular activity to identify persistent ventricular arrhythmias and to deliver appropriate therapies. PLATINIUM DR 1510 features the PARAD/PARAD+ algorithm, which is specifically designed to differentiate ventricular tachycardias from fast rhythms of supraventricular origin. PARAD/PARAD+ continuously</p>	<p>Dimensions 73 x 54.3 x 11.1 mm Weight 86 g Volume 33 cm³ Active surface area of casing 62.7cm² Connector Atrium: IS-1 bipolar. Ventricle: IS-1 bipolar, 2*DF-1.</p>	<p>282818</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
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<p>PLATINIUM SonR CRT-D is an implantable cardioverter defibrillator for the recognition and treatment of ventricular tachycardia and fibrillation, with ventricular resynchronization, in patients with spontaneous or inducible tachyarrhythmias. PLATINIUM SonR CRT-D is equipped with an accelerometer to allow adaptation of pacing to suit the patient's activity.</p> <p>PLATINIUM SonR CRT-D is also equipped with the RF wireless technology which enables remote monitoring of patients who have the Sorin SMARTVIEW Monitor installed at home, and wireless interrogation and device programming by Orchestra Plus programmer equipped with ORCHESTRA PLUS LINK accessory. If used in conjunction with a dedicated atrial lead featuring the SonR sensor, PLATINIUM SonR CRT-D can analyze micro-accelerations of the heart walls to derive information pertaining to cardiac contractility.</p>	<p>1811 MODEL: Dimensions 73 x 54.3 x 11.1 mm Weight 86 g Volume 33 cm³ Active surface area of casing 62.7cm² Connector Atrium: SonR (IS-1 bipolar compatible). Right ventricle: IS-1 bipolar, 2*DF-1. Left ventricle: IS-1 bipolar (unipolar compatible).</p>	<p>282822</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
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<p>PLATINIUM VR 1240 is an implantable single-chamber cardioverter defibrillator. It is equipped with an accelerometer to allow adaptation of pacing to suit the patient's activity. PLATINIUM VR is also equipped with the RF wireless technology which enables remote monitoring of patients who have the Sorin SMARTVIEW Monitor installed at home, wireless interrogation and device programming by Orchestra Plus programmer equipped with ORCHESTRA PLUS LINK accessory. PLATINIUM VR provides high energy shocks (42 J) for enhanced safety, as well as automatic lead measurements to monitor system integrity. PLATINIUM VR is protected against high-frequency signals emitted by cellular telephones. The PLATINIUM VR can serve as a defibrillation electrode (active housing) with a total surface area of 63 cm². The PLATINIUM VR is designed to recognize and treat slow or fast VT and VF by continuously monitoring</p>	<p>Dimensions 65.8 x 54.3 x 11.1 mm Weight 84 g Volume 31.2 cm³ Active surface area of casing 62.9cm² Connector DF4.</p>	<p>282816</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
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<p>PLATINIUM DR is an implantable dual-chamber cardioverter defibrillator. It is equipped with an accelerometer to allow adaptation of pacing to suit the patient's activity. PLATINIUM DR is also equipped with the RF wireless technology which enables remote monitoring of patients who have the Sorin SMARTVIEW Monitor installed at home, wireless interrogation and device programming by Orchestra Plus programmer equipped with ORCHESTRA PLUS LINK accessory. PLATINIUM DR provides high energy shocks (42 J) for enhanced safety, as well as automatic lead measurements to monitor system integrity. The PLATINIUM DR can serve as a defibrillation electrode (active housing) with a total surface area of 63 cm². The PLATINIUM DR is designed to recognize and treat slow or fast VT and VF by continuously monitoring atrial and ventricular activity to identify persistent ventricular arrhythmias and to deliver appropriate therapies.</p>	<p>Dimensions 72.3 x 54.3 x 11.1 mm Weight 86 g Volume 33 cm³ Active surface area of casing 62.8cm² Connector Atrium: IS-1 bipolar. Ventricle: DF4.</p>	<p>282819</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
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<p>PLATINIUM CRT-D is an implantable cardioverter defibrillator for the recognition and treatment of ventricular tachycardia and fibrillation, with ventricular resynchronization, in patients with spontaneous or inducible tachyarrhythmias. PLATINIUM CRT-D is equipped with an accelerometer to allow adaptation of pacing to suit the patient's activity. PLATINIUM CRT-D is also equipped with the RF wireless technology which enables remote monitoring of patients who have the Sorin SMARTVIEW Monitor installed at home and wireless interrogation and device programming by Orchestra Plus programmer equipped with ORCHESTRA PLUS LINK accessory. PLATINIUM CRT-D provides a range of therapeutic and diagnostic functions including high energy shocks, atrial tachyarrhythmia prevention, automatic lead measurements, and advanced diagnostic functions. PLATINIUM CRT-D is protected</p>	<p>Dimensions 73 x 54.3 x 11.1 mm Weight 86 g Volume 33 cm³ Active surface area of casing 62.7cm² Connector Atrium: IS-1 bipolar. Right ventricle: IS-1 bipolar, 2*DF-1. Left ventricle: IS-1 bipolar (unipolar compatible).</p>	<p>282820</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
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<p>PLATINIUM SonR CRT-D is an implantable cardioverter defibrillator for the recognition and treatment of ventricular tachycardia and fibrillation, with ventricular resynchronization, in patients with spontaneous or inducible tachyarrhythmias. PLATINIUM SonR CRT-D is equipped with an accelerometer to allow adaptation of pacing to suit the patient's activity.</p> <p>PLATINIUM SonR CRT-D is also equipped with the RF wireless technology which enables remote monitoring of patients who have the Sorin SMARTVIEW Monitor installed at home, wireless interrogation and device programming by Orchestra Plus programmer equipped with ORCHESTRA PLUS LINK accessory. If used in conjunction with a dedicated atrial lead featuring the SonR sensor, PLATINIUM SonR CRT-D can analyze micro-accelerations of the heart walls to derive information pertaining to cardiac contractility. The signal picked-up by the SonR</p>	<p>1841 MODEL: Dimensions 72.3 x 54.3 x 11.1 mm Weight 87 g Volume 33 cm³ Active surface area of casing 62.8cm² Connector Atrium: SonR (IS-1 bipolar compatible). Right ventricle: DF4. Left ventricle: IS-1 bipolar (unipolar compatible).</p>	<p>282823</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
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<p>PLATINIUM CRT-D 1741 is an implantable cardioverter defibrillator for the recognition and treatment of ventricular tachycardia and fibrillation, with ventricular resynchronization, in patients with spontaneous or inducible tachyarrhythmias. PLATINIUM CRT-D 1741 is equipped with an accelerometer to allow adaptation of pacing to suit the patient's activity. PLATINIUM CRT-D 1741 is also equipped with the RF wireless technology which enables remote monitoring of patients who have the Sorin SMARTVIEW Monitor installed at home and wireless interrogation and device programming by Orchestra Plus programmer equipped with ORCHESTRA PLUS LINK accessory. PLATINIUM CRT-D 1741 provides a range of therapeutic and diagnostic functions including high energy shocks, atrial tachyarrhythmia prevention, automatic lead measurements, and advanced diagnostic functions. PLATINIUM</p>	<p>Dimensions 72.3 x 54.3 x 11.1 mm Weight 87 g Volume 33 cm3 Active surface area of casing 62.8cm2 Connector Atrium: IS-1 bipolar. Right ventricle: DF4. Left ventricle: IS-1 bipolar (unipolar compatible).</p>	<p>282821</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
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<p>KORA 100 SR is a Single Chamber MRI conditional rate-responsive pacemaker.</p>	<p>Dimensions 37.4 x 41.5 x 6.1mm, Weight 19g. Volume 7.5cm³. Connector IS-1. Sensors Minute Ventilation (MV) and Accelerometer (G).</p>	<p>260253</p>		<p>March 2019</p>	<p>Group Benefit Change</p>
<p>The SonR tip™ lead is an atrial endocardial pacemaker lead equipped with a hemodynamic sensor embedded in the tip of a straight, bipolar RA pacing lead · Unlike other automatic optimisation strategies, the signal recorded by the SonR sensor reflects global ventricular contractility · Optimisation by SonR is similar to continuous AV and VV optimisation by echocardiography. It is supplied in a non-MRI and MRI conditional version. The package includes a lead, with a straight stylet inserted, suture sleeve mounted and funnel mounted on the connector pin, a vein lifter and stylets.</p>	<p>Length - 520mm, Diameter 2.6mm, 7.8 F</p>	<p>275553 400444</p>		<p>July 2023</p>	<p>Group Benefit Change, Changed Product Description,</p>

KORA 100 DR is a Dual Chamber MRI conditional, Rate Responsive Pacemaker	41.2 x 41.5 x 6.1mm	260252		March 2019	Group Benefit Change
Implantable cardioverter defibrillator with remote monitoring, cardiac resynchronisation therapy and SonR optimisation.	78.1 X 54.3 X 11.1 mm 33.7cc 91g	321363		November 2019	Group Benefit Change

Implantable cardioverter defibrillator with cardiac resynchronisation therapy and remote monitoring	78.1 X 54.3 X 11.1 mm 91g 33.7cc	321362		November 2019	Group Benefit Change
Dual Chamber MRI Conditional Pacemaker	Weight 20g Volume 8cc	327722		July 2020	Group Benefit Change

Single Chamber MRI Conditional Pacemaker	Weight- 19g Volume - 7.5cc	327725		July 2020	Group Benefit Change
Single Chamber MRI Conditional Pacemaker	Weight - 19g Volume- 7.5cc	327721		July 2020	Group Benefit Change

Dual Chamber MRI Conditional Pacemaker	Weight - 20g Volume - 8cc	327724		July 2020	Group Benefit Change
Dual Chamber MRI Conditional Pacemaker	Weight - 20g Volume - 8cc	327720		July 2020	Group Benefit Change

Single Chamber MRI Conditional Pacemaker	Weight -19g Volume 7.5cc	327723		July 2020	Group Benefit Change
Sirolimus - Eluting Coronary Stent System	Length - 13mm - 38mm Diameter - 2.25mm - 4.0mm	381401		March 2022	Group Benefit Change
Dual chamber MRI conditional pacemaker	Volume - 10.95cc Weight - 24.2g	396885		July 2023	Group Benefit Change, Changed

Single Chamber MRI Conditional Pacemaker	Volume - 10.5cc Weight -23.3g	396619		July 2023	Group Benefit Change, Changed
Bipolar endocardial pacemaker lead	45cm, 52cm, and 58cm	392590		November 2022	Group Benefit Change
Dual chamber implantable cardioverter defibrillator	Weight: 86g Volume: 33cc	400134		March 2023	Group Benefit Change

Implantable cardioverter defibrillator with cardiac resynchronisation therapy and DF4 connector	Weight- 91g Volume - 33.7cc	400140		March 2023	Group Benefit Change
MRI IS4 Quadripolar left ventricular pacing lead	78cm, 88cm	396631		March 2023	Group Benefit Change
Implantable cardioverter defibrillator with cardiac resynchronisation therapy and DF4 connector	Weight - 87g Volume - 33cc	400139		March 2023	Group Benefit Change

MRI Conditional Single Chamber Cardioverter Defibrillator	Weight - 84g Volume - 31.2 cc	400118		March 2023	Group Benefit Change
Implantable cardioverter defibrillator with cardiac resynchronisation therapy and SonR optimisation	Weight - 86g Volume - 33cc	400141		March 2023	Group Benefit Change

MRI compatible dual chamber cardioverter defibrillator with DF-4 connector.	Weight - 86g Volume - 33cc	400135		March 2023	Group Benefit Change
Single chamber implantable cardioverter defibrillator	Weight - 85g Volume - 33cc	400117		March 2023	Group Benefit Change

Cannulated Polyaxial Pedicle Screws in various diameters and lengths (Titanium Alloy)	4.5 x 20mm to 45mm in 5mm increments; 5.5 x 30mm to 60mm in 5mm increments; 6.5 x 30mm to 100mm in 5mm increments; 7.5 x 30mm to 100mm in 5mm increments; 8.5 x 30mm to 100mm in 5mm increments; 9.5 x 40 to 60mm in 5mm increments and 9.5 x 70mm to 100mm in 10mm increments;	233599		July 2019	Group Benefit Change
Titanium Alloy straight and pre-bent Rods	Titanium 5.5mm pre-bent rod lengths range from 35-80mm in 5mm increments and 90-200 in 10mm increments; straight rod lengths range from 35-80mm in 5mm increments and 90-200 250mm in 10mm increments, 300 & 350mm.	233599		May 2018	Group Benefit Change
Set Screw for Locking Streamline TL polyaxial and fixed pedicle screws, offset connectors and parallel connectors and Streamline MIS Cannulated Polyaxial Screws	one size	233599		May 2018	Group Benefit Change
Fixed Pedicle Screws in various diameters and lengths (Titanium Alloy)	4.5mm diameter x 20mm to 45mm in 5mm increments; 5.5,6.5 & 7.5mm diameters x 30mm to 60mm in 5mm increments	233599		May 2018	Group Benefit Change
Parallel Connectors for rods of 5.5mm diameter (Titanium Alloy)	One size of open parallel connector; one size of closed parallel connector	233599		May 2018	Group Benefit Change

Polyaxial Pedicle Screws and Reduction Screws in various diameters and lengths (Titanium Alloy)	4.5 x 20mm to 45mm in 5mm increments; 5.5 x 20mm to 60mm in 5mm increments; 6.5 x 20mm to 100mm in 5mm increments; 7.5 x 30mm to 100mm in 5mm increments; 8.5 x 35mm to 100mm in 5mm increments; 9.5 x 35 to 60mm in 5mm increments and 9.5 x 70mm to 100mm in 10mm increments; 10.5 & 11.5 x 35mm to 55mm in 5mm increments. Reduction: 5.5 & 6.5 & 7.5 x 30mm to 60mm in 5mm increments	233599		May 2018	Group Benefit Change
Titanium Alloy and Cobalt Chrome (CoCr) Spinal Rods	Titanium 5.5mm pre-bent rod lengths range from 35-150mm in 5mm increments; Titanium 5.5mm straight rod lengths of 35mm, 40-110mm in 10mm increments, and with hex end in lengths of 120mm, 150mm, 200mm, 400mm and 600mm. CoCr 5.5mm straight rod with hex end in lengths of 200mm, 400mm, and 600mm.	233599		May 2018	Group Benefit Change
Transverse rod to rod connector, Adjustable (Titanium Alloy)	Small, medium, and large sizes, with lengths ranging from 37mm-85mm.	233599		May 2018	Group Benefit Change

Posterior lumbar interbody fusion device	Width: 10mm, Length: 22mm Height 8mm-17mm	346071		March 2021	Group Benefit Change
Cervical interbody fusion device	Width 12mm-20mm Length 10mm-16mm Height 5mm-12mm	346071		March 2021	Group Benefit Change
Polyaxial cannulated pedicle screws.	Diameter: 5-9mm Length: 30-60mm	345870		March 2021	Group Benefit Change
Set Screw	One size only	345870		March 2021	Group Benefit Change
Cervical standalone fusion cage	Width: 16-20mm Length: 12-16mm Height: 6-12mm	346071		March 2021	Group Benefit Change
Cannulated polyaxial screws with MIS option	Diameter: 4.5- 9.5mm Length: 20mm-60mm	345870		March 2021	Group Benefit Change
Set Screw	One size only	345870		March 2021	Group Benefit Change
Polyaxial cannulated pedicle screws including MIS, reduction and fenestrated screws	Diameter: 4.5 - 9.5mm Length: 20-60mm	345870		March 2021	Group Benefit Change

straight and pre-bent Rods	20-300mm	345870		March 2021	Group Benefit Change
K-Wires	Dia 1-3.0 mm, Length 150 mm	330187		November 2020	Group Benefit Change
Threaded K-Wire	2-3.0mm, Length 200 mm	330187		November 2020	Group Benefit Change
Patient Specific Implant	The device is custom made so the size will vary.	366767		November 2021	Group Benefit Change
Threaded K-Wire	2-3.0mm, Length 200 mm	202035		November 2021	Group Benefit Change
K-Wires	Dia 1-3.0 mm, Length 150 mm	202035		November 2021	Group Benefit Change
Mechanical Valve	19mm to 33mm	150082		May 2018	Group Benefit Change
Straumann Closure Caps	Height 0.0 - 1.5 mm	200750		July 2023	Changed Product Name, Product Description, Product Sizes

Straumann Healing Abutment NC/RC/SC	Heights 2mm – 7mm Diameters from 3.3mm to 7mm Shape: Conical, Bottle shaped, Customizable, Oval	200750		July 2023	Changed Product Sizes
Straumann Bone Level and Tissue Level Implants with SLActive Hydrophillic Surface	2.9mm - 4.8mm diameter, 4mm- 18mm height	119306		July 2023	Changed Product Name, Product Description, Product Sizes
Neodent GM Abutment Titanium (Mini Conical, Exact Mini Conical)	GM Mini Conical - Diameter: 0.8mm - 5.5mm GM Exact Mini Conical - Diameter: 1.5mm - 3.5mm; Angle: 17°, 30°	295056		July 2023	Changed Product Name, Product Description, Product Sizes
Neodent Helix GM Titanium Implant (NeoPoros)	Diameter: 3.5mm - 7mm Length: 8.0mm - 18.0mm	329014		July 2023	Changed Product Description, Product Sizes
Resorbable collagen membrane for dental regeneration	15 x 20mm, 20 x 30mm, 30 x 40mm	307644		November 2019	Group Benefit Change
Straumann Tissue Level Healing Caps (TL and TLX)	Diameter: 4mm to 7.2mm Height: 2mm to 4.5mm	200750		July 2023	Changed Product Name, Product Description, Product Sizes

In Line Connectors	5.5/6.35mm	166153 203838		May 2018	Group Benefit Change
Cross Connector - rod to rod - Adjustable	10mm - 90mm	166153 203838		May 2018	Group Benefit Change
Ceramic Femoral Head - Delta	36 to 44mm	272595		May 2018	Group Benefit Change
Femoral head manufactured from Cobalt Chrome	40-62mm	298301		May 2018	Group Benefit Change
Highly Cross linked Acetabular Liner	Liner Neutral: Group 1: 28mm ID, Group 2: 28mm IS, 32mm ID, Group 3: 32mm ID, 36mm ID; Group 4: 32mm, 36mm, Group 5: 32mm, 36mm, Liner "Lipped": Group 1: 28mm, Group2: 28mm, 32mm, Group 3: 36mm, Group 4: 32mm, 36mm, Group 5: 36mm, Liner "+5 Lateralised" G	277875		May 2018	Group Benefit Change
Cementless Stems are inteded for press-fit fixation and manufactured from titanium 6Al-4V and are fully HA coated	collarless: standard offset, 12/14, sizes 8-18 Extended offset 12/14, sizes 8-18, reduced offset 8-18, collared: standard offset 12/14, sizes 8-18, reduced offset sizes 8-18 Extended offset, all available in collared option and coxa vera 125 degree	277417		August 2018	Group Benefit Change

Bilox Delta ceramic acetabular liner	28mm, 32mm, 36mm, 40mm, 44mm, 48mm	276016		May 2018	Group Benefit Change
Cobalt Chrome	28mm - 32mm	272594		May 2018	Group Benefit Change
Titanium, plasma spray, HA with variable number of holes	42-72mm	266797		May 2018	Group Benefit Change
HCLA (highly Cross-Linked and Annealed) Acetabular Insert	28mm, 32mm, 36mm, 40mm diameter; Neutral, 10 and 20 degree; Size range 44mm to 72mm, including lateralised liners	277875		July 2022	Group Benefit Change
Ceramtec Delta Femoral Head	offsets S, M, L & XL	272595		May 2018	Group Benefit Change
Cobalt Chrome Femoral head	Offsets S, M, L & XL	272594		May 2018	Group Benefit Change
Cobalt Delta Femoral Head	Offsets S, M, L & XL	272595		May 2018	Group Benefit Change
Bone Screw	20-36mm	208160		May 2018	Group Benefit Change

Titanium Plate with or without wedge with 4 and non locking holes. Left and right side specific.	Various length plates from 18-24mm with and without wedges (2-7mm), plates with valgus angle built in range.	208160		May 2018	Group Benefit Change
Titanium Locking Screw.	2.7mm diameter from 8-30mm in length.	184460		May 2018	Group Benefit Change
Self drilling, self threading double threaded cannulated screw	Length 10-34mm	184460		May 2018	Group Benefit Change
Versa Screw Washer	One Size	184460		May 2018	Group Benefit Change
Spinal Spacer	9-17mm high, 21-27mm length, 12-22 degrees	181030		May 2018	Group Benefit Change
Alias Cage - Screw	12-17mm	184460		May 2018	Group Benefit Change
Axial Connectors	2 and 4 hole	203838		May 2018	Group Benefit Change
Freedom Set Screw	5.5mm	203838		May 2018	Group Benefit Change
Freedom System Rods, Straight and Curved	Diameter 5.5mm, Lengths 40-500mm	203838		May 2018	Group Benefit Change

Polyaxial reduction screws with standard and extended tabs	Diameter 4.5 to 9.5mm, lengths from 25 to 60mm	203838		May 2018	Group Benefit Change
Polyaxial Cannulated Pedicle Screws	Diameter 5.5 to 7.5mm, lengths from 35 to 55mm	203838		May 2018	Group Benefit Change
Islay MTP / TMT Plate	2.7mm Univeral locking plate 18mm (2.7ULP), up to 24mm Open wedge locking plate 4mm (OW) up to 7mm Open wedge locking plate 0mm Open wedge osteotomy plate 4mm to 7.00mm	208160		August 2018	Group Benefit Change
Islay Arthrodesis Wedge Plate	Arthrodesis Wedge Plate 0mm-8mm(AWP), - 30mm (3.5mm universal locking plate 12mm - 30mm (3.5ULP))	208160		May 2018	Group Benefit Change
FPS 3.5mm locking screw FPS GENII 3.5mm locking screw FPS 2.7mm locking screw FPS GENII 2.7mm locking screw	10-50MM(FPS 3.5MM locking) 8-30MM (FPS 2.7MM locking)	184460		May 2018	Group Benefit Change
Speyside B Screw	2.5mm length 10 up to 2.5mm length 26mm	184460		May 2018	Group Benefit Change
Islay Opening Wedge Locking plate	universal locking plate 12 MM - 30mm/ Opening Wedge Locking plate 0MM-7MM Opening Wedge osteotomy plate 0MM-7MM	208160		May 2018	Group Benefit Change

2.7mm non locking screw GENII 2.7mm non-locking screw 3.5mm non-locking screw GENII 3.5mm non-locking screw	8-30mm (FPS 2.7mm non locking) 10-50mm (FPS 3.5mm non-locking)	184460		May 2018	Group Benefit Change
Islay Recon Plate	Recon Plate, 6 Hole (RRP) Recon Plate, 8 Hole (RRP) Recon Plate, 14 Hole (RRP)	208160		May 2018	Group Benefit Change
TMJ Mandibular Component	S, M, L (Left & Right)	268455		May 2018	Group Benefit Change
TMJ Fossa component	One Size	268455		May 2018	Group Benefit Change
Patella Button	Sizes 2,3 and 4	192962		May 2018	Group Benefit Change
Patella, cemented, UHMWPE	Sizes 1 - 5	276965		May 2018	Group Benefit Change
Dual thread screws for XM Plate	Diameter 5.5 & 6.0mm, 20-32mm	184460		May 2018	Group Benefit Change

PLIF Fusion Cage	Curved and Straight Cages in multiple footprints with 3 angles.	181030		July 2020	Group Benefit Change
Dual thread ALIF cage screw	Diameter 5.5 and 6mm	246581		August 2018	Group Benefit Change
Interbody Fusion Cages are used to restore disc height and support loading during intervertebral body fusion. Interbody Fusion Cages are used to restore disc height and support loading during intervertebral body fusion.	small, large – flat	181030		July 2019	Group Benefit Change
Dual Thread ALIF Cage Screw	5.5 and 6mm screws	246581		July 2020	Group Benefit Change
Hornet Screw	Multiple diameters and lengths	246581		July 2020	Group Benefit Change
Freedom Posterior Screw Rod Straight/PreBent CrCo/Titanium	Ø3.5 to 5.5 20-500mm	203838		July 2020	Group Benefit Change
Freedom Posterior Set Screw	Various	203838		July 2020	Group Benefit Change
ACDF Cage (PEEK, PEEK/HA or Titanium)	5-9mm, 4, 8 and 12 degree	181030		July 2020	Group Benefit Change

Polyaxial Screw	Ø3.5, Ø4.0, Ø4.5 8mm to 50mm in length.	203838		July 2020	Group Benefit Change
Rod to Rod Connector	25-66mm	203838		July 2020	Group Benefit Change
Freedom Posterior Screw Head to Head Connector	25-66mm	203838		July 2020	Group Benefit Change
Freedom Posterior Screw Domino Connector	Various Sizes	203838		July 2020	Group Benefit Change
Aortic Expanded Cuff, Aortic Hemodynamic Plus Cuff, Mitral hemodynamic Cuff, Aortic & Mitral Rotatable Cuff	Aortic Expanded 19 - 31mm, Aortic Hemodynamic 17 - 27mm, Mitral Hemodynamic 17 - 27mm, Rotable 17 - 33mm	129879 129925 129926		March 2021	Group Benefit Change
Passive-Fixation, Bipolar, Steriod Eluting, Endocardial Pacing Lead with Optim insulation	46cm, 52cm, 58cm	159532 159533		May 2018	Group Benefit Change

Active fixation bipolar, dual-coil/single coil Steroid-eluting Endocardial Defibrillation Leads	60, 65, 75cm	159843 159845 159846		July 2022	Group Benefit Change
4F Bipolar Left Ventricular Pacing Lead	75cm, 86cm, 92cm	161391		May 2018	Group Benefit Change
7120/1Q - Active fixation, true bipolar; 7122Q - Active fixation true bipolar - single coil steroid eluting endocardial defibrillation leads with Optim insulation overlay and SJ4 quadripolar lead connector.	52cm, 58cm and 65cm	170589 170590 170591		May 2018	Group Benefit Change
Endocardial Bi-polar Steroid-Eluting Active Fixation Pacing Leads	34cm-100cm	170587		March 2021	Group Benefit Change
Quadripolar, Left Ventricular Pacing Lead with Optim Lead Insulation	75, 86 and 92cm, 5 French introducer	171332		May 2018	Group Benefit Change

7170Q/7171Q - passive fixation, bipolar, dual coil, 7172Q - passive fixation, bipolar - single coil steroid eluting endocardial defibrillation leads with Optim insulation overlay and SJ4 quadripolar lead connector	52, 58 and 65cm, 7F introducer	170592 170593 170594		May 2018	Group Benefit Change
Self expandable nitinol wire mesh	Diameter 4mm - 16mm, Length 7 & 8mm	114855 345216		November 2021	Group Benefit Change
AVP III is a self-expanding, Nitinol mesh occlusion device.	Size: (mm): 4, 6, 8, 10, 10, 12, 12, 14, 14 Long Axis (mm): 4, 6, 8, 10, 10, 12, 12, 14, 14 Length (mm): 6.5	169352		May 2018	Group Benefit Change

<p>The AMPLATZER Vascular Plug 4 (AVP4) is a self-expanding, Nitinol mesh occlusion device. The Device has a radiopaque marker band at each end and a micro screw attachment at one end for attaching to the delivery wire. The AVP4 fits through a 0.038 guidewire compatible diagnostic catheter allowing the use of the same catheter throughout the procedure rather than having to exchange the diagnostic catheter for a second delivery catheter to place a plug.</p>	<p>4mm 4 diameter 10.0 length 5mm 5 diameter 10.5 length 6mm 6 diameter 11.0 length 7mm 7 diameter 12.5 length 8mm 8 diameter 13.5 length</p>	<p>168673 345218</p>		<p>November 2021</p>	<p>Group Benefit Change</p>
<p>Standard Cuff</p>	<p>Standard cuff - 17-23mm/25mm-29mm, Flex cuff - 17-23mm/25mm-29mm</p>	<p>116294</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>Single Chamber Cardioverter Defibrillator</p>	<p>75g, 35cc</p>	<p>207188 207196</p>		<p>May 2018</p>	<p>Group Benefit Change</p>

Cardiac Resynchronisation Therapy Cardioverter Defibrillator	83g, 40cc	207157 207163		May 2018	Group Benefit Change
Cardiac Resynchronisation Therapy Cardioverter Defibrillator	78g, 36cc	207199 207200		May 2018	Group Benefit Change

Cardiac Resynchronisation Therapy Defibrillator	80gm, 38cc	207156 207158		May 2018	Group Benefit Change
Dual Chamber Cardioverter Defibrillator	75g, 35cc	207193 401133		July 2023	Group Benefit Change, Changed Product Name, Product Description,

Dual Chamber Cardioverter Defibrillator with 40J delivered energy	75g, 35cc	207192 207194		May 2018	Group Benefit Change
Single Chamber Cardioverter Defibrillator	31cc, 66g	207181 207183		May 2018	Group Benefit Change

Dual Chamber ICD	66g, 31cc	207186 207189		May 2018	Group Benefit Change
Cardiac Resynchronisation Therapy Cardioverter Defibrillator	77g, 36cc	207190 207198		May 2018	Group Benefit Change

Dual Chamber Cardioverter Defibrillator with 36J delivered energy	68g, 31cc	207185 207187		May 2018	Group Benefit Change
Single Chamber Cardioverter Defibrillator with 36 J delivered energy	67g, 30cc	207184 401132		July 2023	Group Benefit Change, Changed Product Name,

Single Chamber Cardioverter Defibrillator with 40J delivered energy	76g , 35cc	207195		May 2018	Group Benefit Change
Active fixation ICD lead with DF-4 connector	52cm-65cm	221011 221036		May 2018	Group Benefit Change
Passive fixation ICD lead with DF-4 connector.	52cm-65cm	221013 221037		May 2018	Group Benefit Change
MRI Conditional RF Single Chamber Rate Responsive Pacemaker	10.4cc, 20g	267512		May 2018	Group Benefit Change

MR Conditional RF Dual Chamber Rate Responsive Pacemaker	10.4cc, 20g	267513		May 2018	Group Benefit Change
MR Conditional Single Chamber Pacing System	9.7cc, 19g	267515		May 2018	Group Benefit Change

Dual Chamber MR Conditional Rate Responsive Pacemaker	10.4cc, 20g	267514		May 2018	Group Benefit Change
Insertable Cardiac Monitor	5cm X 0.95cm X 0.33cm	292930		July 2023	Changed Sub Category, Group, Suffix, Part C
Lead adaptors/extender for ICD/Pacemakers	one size per model	131928 160470		May 2018	Group Benefit Change

Single Chamber Cardioverter Defibrillator	30cc, 69g	336475	The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.	November 2020	Group Benefit Change
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Dual Chamber Cardioverter Defibrillator	31cc, 71g	336476	The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.	November 2020	Group Benefit Change
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Cardiac Resynchronisation Therapy Defibrillator	34cc, 81g	341252 395512	The benefit includes a component for remote monitoring services provided via a remote monitoring system or a smart device application. A separate benefit cannot be claimed in respect of a remote monitoring system listed on Part C of the Schedule.	July 2023	Group Benefit Change, Changed Product Sizes,
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Coronary Artery Stent, Drug Eluting	XIENCE PRIME LL 2.50; 2.75; 3.00; 3.50; 4.0 x 33MM; XIENCE PRIME LL 2.50; 2.75; 3.00; 3.50; 4.0 x 38MM; XIENCE PRIME SV 2.25 x 08; 12; 15; 18; 23; 28MM; XIENCE PRIME 2.50 x 08; 12; 15; 18; 23; 28MM; XIENCE PRIME 2.75 x 08; 12; 15; 18; 23; 28MM; XIENCE PRIME 3.00 x 08; 12; 15; 18; 23; 28MM; XIENCE PRIME 3.50 x 08; 12; 15; 18; 23; 28MM; XIENCE PRIME 4.00 x 08; 12; 15; 18; 23; 28MM	167859 167879 167878		March 2021	Group Benefit Change
Coronary Artery Stent, Drug Eluting	Xience Xpedition DES - 2.25 x (8,12,15,18,23,28) RX CE, 2.50 x (8,12,15,18,23,28,33,38,48) RX CE; 2.75 x (8,12,15,18,23,28,33,38,48) RX CE; 3.00 x (8,12,15,18,23,28,33,38,48) RX CE; 3.25 x (8,12,15,18,23,28,33,38) RX CE; 3.50 x (8,12,15,18,23,28,33,38,48) RX CE; 4.00 x (8,12,15,18,23,28,33,38) RX CE;	215603 215602 215604 264373		March 2021	Group Benefit Change

Drug eluting coronary artery stent	2.00 mm x (08, 12, 15, 18, 23, 28) mm 2.25 mm x (08, 12, 15, 18, 23, 28) mm 2.50 mm x (08, 12, 15, 18, 23, 28, 33, 38) mm 2.75 mm x (08, 12, 15, 18, 23, 28, 33, 38) mm 3.00 mm x (08, 12, 15, 18, 23, 28, 33, 38) mm 3.25 mm x (08, 12, 15, 18, 23, 28, 33, 38) mm 3.50 mm x (08, 12, 15, 18, 23, 28, 33, 38) mm 4.00 mm x (08, 12, 15, 18, 23, 28, 33, 38) mm	266175		March 2021	Group Benefit Change
Drug eluting coronary artery stent	Diameter: 2.00mm to 4.0mm. Length: 8mm to 38mm	313811		March 2021	Group Benefit Change
The MULTI-LINK 8, MULTI-LINK 8 SV, MULTI-LINK 8 LL Coronary Stent System (CSS) is comprised of two main components: the cobalt chromium (CoCr) stent and the balloon expandable delivery system.	MULTI-LINK 8: Diam: 2.5, 2.75, 3.0, 3.5, 4.0mm, Stent Length: 8, 12, 15, 18, 23, 28mm; MULTI-LINK 8 SV CSS: Diam: 2.25mm, Stent Length: 8, 12, 15, 18, 23, 28mm; MULTI-LINK 8 LL CSS: Diam: 2.5, 2.75, 3.0, 3.5, 4.0mm, Stent Length: 33 and 38mm	174511 176896 174519		March 2021	Group Benefit Change
Stainless Steel Balloon Expandable Peripheral Stent on 018/035 system	018 & 035 system: 5-10mm diameter by 12, 16, 18, 28, 38, 58mm length	146848		March 2021	Group Benefit Change

Omnilink Elite Vascular Balloon-Expandable Stent System is a balloon- expandable stent system indicated for the treatment of atherosclerotic iliac artery lesions with reference vessel diameters of \geq 5.0 mm and \leq 11.0 mm, and lesion lengths up to 50 mm.	6.0mm x (12,16,19,29,39,59)mm x 80cm 7.0mm x (12,16,19,29,39,59)mm x 80cm 8.0mm x (19,29,39,59)mm x 80cm 9.0mm x (19,29,39,59)mm x 80cm 10.0mm x (19,29,39,59)mm x 80cm 6.0mm x (12, 16,19,29,39,59)mm x 135cm 7.0mm x (12, 16,19,29,39,59)mm x 135cm 8.0mm x (19,29,39,59)mm x 135cm 9.0mm x (19,29,39,59)mm x 135cm 10.0mm x (19,29,39,59)mm x 135cm	269609		March 2021	Group Benefit Change
Laser cut nitinol self expanding stent, 20mm - 120mm lengths	Size ranges from: 5.0X20MM, 80CM - 8.0x120MM, 135CM	146848		March 2021	Group Benefit Change
Interwoven Self-Expanding Nitinol Stent	Stent inner diameter: 4.0 mm - 8.0 mm Stent outer diameter: 4.5 mm - 7.5 mm Stent length: 20 mm - 120 mm	227976		March 2021	Group Benefit Change
Laser cut nitinol self expanding stent \geq 150	Diameter 5mm to 10mm; length 150mm, 170mm, 200mm	146848		March 2021	Group Benefit Change
Interwooven Self-Expanding Nitinol Stent	Stent inner diameter: 4.0 mm - 6.0 mm Stent outer diameter: 4.5 mm - 6.5 mm Stent length: 150 mm - 200mm	227976		March 2021	Group Benefit Change
Nitinol Self-Expanding stent on rapid exchange delivery system	Diameter 7-10mm Length 20 + 30mm Straight; Diameter 8-6, 9-7, 10-8mm Length 20 + 30mm Tapered	168620		July 2021	Group Benefit Change

Cobalt Chromium	Diameter 4-10mm, Length 12-58mm	146848		July 2021	Group Benefit Change
Drug eluting coronary artery stent	stent diameters 2.0 - 4.0 mm in lengths 8 mm - 38 mm; stent diameters 2.5 - 4.0 mm in 48 mm length	393511		November 2022	Group Benefit Change
4.5mm Reconstruction Plate	3-9 Holes	139635		July 2022	Group Benefit Change
Calcaneal Plate	70-80mm	139635		July 2022	Group Benefit Change
One Third Tubular Plate with Collar	7-14 Holes	269713 295226		November 2022	Group Benefit Change
Cortical bone screws	2.01-2.7mm	340043 357433		March 2023	Group Benefit Change

Buttress thread locking nut	3.5mm - 6mm	278581 279144 279159 279160		July 2022	Group Benefit Change
Manufactured from stainless steel, allows gradual, independent, and simultaneous distraction of the mandible in 3 planes.	Frame 20mm - 35mm, 2.0mm diameter, 50 - 90 mm length Auto - Pilot Pins	200615		July 2022	Group Benefit Change
Proximal Humeral Nail	Proximal Humerous Washer round/square	119849 76714		May 2018	Group Benefit Change
SCN	Diameter 8mm - 15mm, Length 170mm - 480mm	95185		July 2022	Group Benefit Change
K-wire, Steinmann Pins	Diameter: 1.2-2.0mm	143230		July 2022	Group Benefit Change
Reconstruction Nail	Recon Nail Left/Right Diameter 9-15mm, Length 240-480mm	95185		May 2018	Group Benefit Change
Rods - Ti-6Al-4V or Vitallium	Diameter 3.5mm, Length 25mm-350mm	94635		May 2018	Group Benefit Change

Polyaxial Screw	Dia: 3.5mm x Length: 10mm - 40mm Dia: 4.0mm x Length: 10mm - 50mm Dia: 4.5mm x Length: 20mm - 52mm	279144		November 2020	Group Benefit Change
Occipital Plate	Mini, SML, MED, LGE, LGE Long, 100 deg, 130 deg	94635		May 2018	Group Benefit Change
Cephalic Implants	Hansson Twin Hook 50-140mm	94876		May 2018	Group Benefit Change
Cephalic Implants	Hansson Twin Hook Compression Screw 25mm	94876		May 2018	Group Benefit Change
Cephalic Implants	Hansson Pin 70-140mm	94876		May 2018	Group Benefit Change
Gamma Long	120, 125, 130 Deg; Diameter 9-15mm; Length 240-480mm	95185		July 2022	Group Benefit Change
Standard - Titanium	120, 125, 130 Deg; Diameter 9-13mm; Length 170mm	95185		July 2022	Group Benefit Change

Patella component, UHMWPE (Duration), Fixed, cemented	Small, Medium, Large	216641		November 2020	Group Benefit Change
Modified UHMPE	Inner diameters: 22mm, 26mm, 28mm 32mm, 36mm, 38 - 64mm. For outer diameter shells 40mm - 80mm.	219398 220404 230931		July 2021	Group Benefit Change
Patella Component, Cemented, Asymmetric & Symmetric, (X3) UHMWPE	Symmetric: 27mm x 8mm, 29mm x 8mm, 31mm x 9mm, 33mm x 9mm, 36mm x 10mm, 39mm x 11mm; Assymetric: 29mm x 9mm, 32mm x 10mm, 35mm x 10mm, 38mm x 11mm, 40mm x 11mm	212699 212700		July 2022	Group Benefit Change
MRH Assembly pack consists of: Tibial sleeve, Bumper insert & Femoral Bushing components UHMWPE (Duration)	1 Tibial Sleeve, 1 Bumper Insert, 2 Femoral Bushing Components	223925		July 2020	Group Benefit Change
Cage Body	Available from 10 to 25mm in Diameter and from 8 to 120mm in Length	315419		November 2020	Group Benefit Change
Hoffman II MRI, Pin Clamp Assembly, MRI	Pelvic Clamp	112434 16241		May 2018	Group Benefit Change

Hoffman II MRI	Posts 8mm and 5mm	112434 16241		May 2018	Group Benefit Change
Hoffman II MRI Coupling	Pin to Rod, Rod to Rod, Tube to Rod, Pin Clamp Assembly	112434 16241		May 2018	Group Benefit Change
Hoffman II MRI	Compression/Dystraction Tube, Dynamisation Tube	112434 16241		May 2018	Group Benefit Change
Bridging & Non-bridging	Sterile Wrist Kit	112434		May 2018	Group Benefit Change
Dall-Miles Trochanteric Grip with 2 Chrome Cobalt Cables	Small, Medium and Large	145550 16232		May 2018	Group Benefit Change
Femoral head with low friction ion treatment	36mm-44mm	211867 211868		July 2022	Group Benefit Change
Patella Component, Inset, Recessed, Medialized dome, Universal Dome, Concentric Dome, UHMWPE (X3), Fixed, Cemented	Concentric & Medialized Dome patella sizes: 5, 7, 9 & 11; Universal Dome patella sizes: 3, 5, 7, 9 & 11; Inset & Recessed patella sizes: 26, 28, 30 and 32mm	309143 211463 211481		March 2020	Group Benefit Change

Patella Component, Cemented, Asymmetric & Symmetric , (X3) UHMWPE	Asymmetric - Width: M/L 33-44mm & S/L 29-40mm Thickness: 9mm - 11mm Symmetric - Width: 27-39mm Thickness: 8mm - 11mm	212701 212702		July 2022	Group Benefit Change
End cap	Sizes 10 to 25mm	315105		November 2020	Group Benefit Change
T2 Ankle Arthrodesis Type II Anodized Titanium Alloy (Ti6A14V)	10, 11, 12mm Diameters & 150,200 & 300mm Lengths	139633 16221		May 2018	Group Benefit Change
Non-Locking Bone Screws (Small)	2.7mm - 4.5mm Diameter 8mm - 150mm Length	119660 340042 352530		July 2022	Group Benefit Change
HA coated bone screw	4-6mm diameters, various lengths.	139621		May 2018	Group Benefit Change
Hoffmann Xpress External Fixation Device - Adapted to fit the needs of medically trained staff of such occupations as the Armed Forces	One size to fit the Rod to Rod	112434		May 2018	Group Benefit Change
Hoffmann Xpress External Fixation Device - adapted to fit needs of medically trained staff of such occupations as the Armed Forces	2 categories, a 1 post clamp and a 2 post clamp	112434		May 2018	Group Benefit Change
U-Blade Lag Screw Set	Dia. 10.5mm, 70-130mm	139625		May 2018	Group Benefit Change

Resorbable Collagen Dura Substitute Membrane	4" x 5" (10cm x 12.5cm), 5" x 7" (12.5cm x 17.5cm)	154606 159826 367947 367948	The PL benefit is limited to use of the device for procedures related to dura defect repair in spinal and neurosurgical procedures only.	November 2022	Group Benefit Change
Resorbable Collagen Dura Substitute Membrane	3" x 3" (7.5cm x 7.5cm)	154606 367947 367948		March 2022	Group Benefit Change
Variable angle locking plate for olecranon fractures	7-15 Hole	119848		May 2018	Group Benefit Change
Chobalt-Chome; HA Coated; Anatomic Dual Mobility Cup	48-64mm	205438		July 2020	Group Benefit Change

Nasal Sheet (Strut). Model 9536	Nasal Sheet (Strut): 40 x 9 x 1.1mm	257016		July 2020	Group Benefit Change
Locking Screws	1.2-2.0mm diameter	352530 352531		March 2023	Group Benefit Change
Locking Screws	2.01-2.7mm	119660 124318 258002 340043 340044 200615 352531		March 2023	Group Benefit Change
Asnis III Cannulated screws	4.0mm	119660 155633 340042		July 2022	Group Benefit Change
T-Plate, pre-shaped	5-6 hole	139635		July 2022	Group Benefit Change
Locking Compression Anatomical Shape	2-6 hole	119848 139635 269713 295226		July 2022	Group Benefit Change

Locking Compression Anatomical Shape	7-15 hole	119848 139635 269713 295226		July 2022	Group Benefit Change
Locking Compression Anatomical Shape	16-22 hole	119848 139635 237797 295226		July 2022	Group Benefit Change
Locking Reconstruction Plates	5.0mm, 4-6 hole	139635		July 2022	Group Benefit Change
Locking Reconstruction Plates	5.0mm, 8-14 hole	139635		July 2022	Group Benefit Change
Locking Reconstruction Plates	5.0mm, 16-22 hole	139635		July 2022	Group Benefit Change
Locking Compression Anatomical Shape	2-6 hole	119848 269713		July 2022	Group Benefit Change

Locking Compression Anatomical Shape	7-14 hole	269713		July 2022	Group Benefit Change
Locking Reconstruction Plates	4.0mm, 4-6 hole	119848		May 2018	Group Benefit Change
Locking Reconstruction Plates	4.0mm, 7-14 hole	119848		May 2018	Group Benefit Change
Locking One Third Tubular Plates	3.0mm, 2-6 hole	119848 139635 269713		July 2022	Group Benefit Change
Locking One Third Tubular Plates	3.0mm, 7-14 hole	119848		May 2018	Group Benefit Change
4.5mm Reconstruction Plate	16-22 hole	119848 139635		July 2022	Group Benefit Change

T-Plates, pre-shaped	2-6 holes	119848 269713		July 2022	Group Benefit Change
T-Plates, pre-shaped	7-13 hole	119848 269713 295226		July 2022	Group Benefit Change
3.5mm Reconstruction Plate	4-6 hole	119848 295226		July 2022	Group Benefit Change
3.5mm Reconstruction Plate	7-14 hole	119848 295226		July 2022	Group Benefit Change
3.5mm Reconstruction Plate	16-22 hole	119848		May 2018	Group Benefit Change
Omega3 Locking Plate	2-6 hole	139622		May 2018	Group Benefit Change

Omega3 Locking Plate	7-14 hole	139622		May 2018	Group Benefit Change
Femur Anatomical Locking Plates	12-14 hole	119848 269713		July 2022	Group Benefit Change
Femur Anatomical Locking Plates	16-24 hole	119848 139635 269713		July 2022	Group Benefit Change
Distal Tibia Anatomical Locking Plates	16-23 hole	119848		May 2018	Group Benefit Change
Tibial Anatomical Locking Plates	16-31 hole	119848 139635 269713		July 2022	Group Benefit Change
SPS Locking Plate System	Locking screws 3-4mm	119660 139635		July 2022	Group Benefit Change
Washers	7-13mm	119849 269713		July 2022	Group Benefit Change
Anodized metal alloy, dynamic tube blue	20mm	112434		May 2018	Group Benefit Change

Anodized metal alloy, dynamic tube, MRI	15/20mm	112434		May 2018	Group Benefit Change
Stryker locked plating system	7-15 Holes	119848 139635		July 2022	Group Benefit Change
SMARTLock Column Locking Plates	4-6 Hole	124319		May 2018	Group Benefit Change
SMARTLock Column Locking Plates	7 hole	124319		May 2018	Group Benefit Change
Universal SMARTLock Locking plates	9-15 Hole	119848		November 2022	Group Benefit Change
Universal SMARTLock Locking Plates	17 Hole	124319		May 2018	Group Benefit Change
Volar Plate, Polyaxial Locking	16-22 Hole	124319		May 2018	Group Benefit Change
Matta Pelvic Plates	2-6 Holes	119848		July 2022	Group Benefit Change

Matta Pelvic Plates	7-15 Holes	119848		July 2022	Group Benefit Change
Periarticular variable angle locking plate - fibula	1-6 Holes	119848 139635		July 2022	Group Benefit Change
Periarticular variable angle locking plate - fibula	7-15 holes	139635		November 2022	Group Benefit Change
Craniofacial Titanium Mesh System	0.2 - 0.49mm thick, 51 - 200cm ²	295882		July 2021	Group Benefit Change
Carpal Fusion Plate	Large, Small	155633		July 2022	Group Benefit Change
Finger Mini Fixator System	One size	141004		May 2018	Group Benefit Change
Radio Fixator System	One size	141004		May 2018	Group Benefit Change

Wrist Fixator System	One size	141004		May 2018	Group Benefit Change
Wrist Fixator System	One size	141004		May 2018	Group Benefit Change
Finger Mini Fixator System	one size	252452		May 2018	Group Benefit Change
Titanium	Diameter: 2-2.5mm, Length 22-40mm	252452		May 2018	Group Benefit Change
The SBi AutoFIX Twin Pitch Cannulated Compression Screw System implants are indicated in the treatment of fractures, nonunions, pseudarthrosis and degenerative changes, as well as corrective osteotomies geared towards a functionally stable osteosynthesis	2.0mm and 2.5mm Cannulated Compression Screw	119660		November 2022	Group Benefit Change
K-Wire	1.6mm	155633		November 2022	Group Benefit Change
Titanium Cortical Locking Self-tapping screws	2.7mm Cortical Locking, Self-tapping 10 - 30mm 3.5mm Cortical, Locking, Self tapping 8 -20mm	167057		May 2018	Group Benefit Change

Titanium Cortical Non-Locking Self tapping screws	2.7mm Cortical, Non Locking, Self-tapping 10 -30mm 2.7mm Lag, Non Locking, self tapping 10 -30mm 3.5mm Cortical, Non Locking,Self tapping 8 -20mm	167057		May 2018	Group Benefit Change
Volar Plate Polyaxial Locking	Radius 7-15 holes	119848 155633		July 2022	Group Benefit Change
Cortical Screws	≤2.0mm	104369		May 2018	Group Benefit Change
Screw Washers	All sizes	120321 108428 368492		November 2021	Group Benefit Change
Frame Component - pins	All sizes	109512 118355 131082 157919 99767		May 2018	Group Benefit Change
Cortical and Cancellous Screws	2.71mm-4.49mm	104369		May 2018	Group Benefit Change
Cortical and Osteopenia Screws	2.71mm-4.49mm	104369		May 2018	Group Benefit Change

Cortical & Cancellous Screws	≥4.5mm	104369		May 2018	Group Benefit Change
Cortical & Osteopenia Screws	≥4.5mm	104369		May 2018	Group Benefit Change
Rail	Standard; small; small short	97612		May 2018	Group Benefit Change
Rail Arc	Various	97612		May 2018	Group Benefit Change
Caps, clamps (upper, lower & stacked) & hinges, clamp connectors	Various	97612		May 2018	Group Benefit Change
Monoplanar Clamp	50mm - 100mm	97612		May 2018	Group Benefit Change
Angle Clamps	Various	97612		May 2018	Group Benefit Change
Rail Accessories	Various	97612		May 2018	Group Benefit Change

D-RAD SMART PACK Plate Kit	Standard, Wide	104369 214894		May 2018	Group Benefit Change
Cortical screws	2.01 mm - 2.7 mm	104369		July 2021	Group Benefit Change
VAL Locking screws 2.01mm - 2.7mm	2.01mm - 2.7mm	104369		May 2018	Group Benefit Change
VAL mini plates	Mini Plates \leq 2.7mm	108428		May 2018	Group Benefit Change
VAL mini plates	Mini Plates \leq 2.7mm	108428		May 2018	Group Benefit Change
Cortical Screws	Micro Screws \leq 2.0mm	104369		May 2018	Group Benefit Change
VAL Locking screws	Micro Screws \leq 2.0mm	104369		May 2018	Group Benefit Change
VAL mini plates - Hand	Mini Plates \leq 2.7mm	108428		May 2018	Group Benefit Change

Mini Plates Straight	≤ 6 holes	108428		May 2018	Group Benefit Change
Mini Plates Straight	≥7 to ≤15 holes	108428		May 2018	Group Benefit Change
VAL Locking Screws	Mini Screws (2.01 – 2.7 mm)	104369		May 2018	Group Benefit Change
Cortical Screws	Micro (Screw size ≤ 2.0mm)	104369		May 2018	Group Benefit Change
VAL Locking Screws	Micro Screws (≤ 2.0mm)	104369		November 2020	Group Benefit Change
VAL Cortical Screws	Mini Screws (2.01 – 2.7 mm)	104369		May 2018	Group Benefit Change
Femoral Nail, Titanium	9, 10, 11.5 & 13mm diameter	104370		November 2022	Group Benefit Change
VAL mini plates - Hand	Mini Plates ≤2.7mm	108428		May 2018	Group Benefit Change

VAL mini plates - Hand	Mini Plates ≤ 2.7 mm	108428		May 2018	Group Benefit Change
Distal Radius Plates	≤ 6 holes	108428		May 2018	Group Benefit Change
Distal Radius Plates	≥ 7 to ≤ 15 holes	108428		May 2018	Group Benefit Change
Anatomic Locking Femur Plate	≤ 6 holes	108428		May 2018	Group Benefit Change
Acetabular Cup, Spiked, Beaded, Titanium Alloy	40-68 mm	218205		May 2018	Group Benefit Change
Clavicle plates	≤ 6 holes	108428		May 2018	Group Benefit Change
Clavicle plates	≥ 7 to ≤ 15 holes	108428		May 2018	Group Benefit Change

Clavicle plates	≥ 7 to ≤ 15 holes	108428		May 2018	Group Benefit Change
Bone Screws	2.71mm – 4.49mm	104369		March 2019	Group Benefit Change
Bone Screws	2.71mm – 4.49mm	104369		May 2018	Group Benefit Change
Revision stem with standard and high offset options.	190mm x 12-27mm	293662		July 2019	Group Benefit Change
Small Fragment Plate	≤ 6 holes	108428		August 2018	Group Benefit Change
Small Fragment plate	≥ 7 to ≤ 15 holes	108428		August 2018	Group Benefit Change

Small Fragment Plate	≤ 6 holes	108428		August 2018	Group Benefit Change
Small Fragment Plate	≥ 7 to ≤ 15 holes	108428		August 2018	Group Benefit Change
Small Fragment Plate	≥ 7 to ≤ 15 holes	108428		August 2018	Group Benefit Change
Small Fragment Plate	≤ 6 holes	108428		March 2019	Group Benefit Change
Small Fragment Plate	≥ 7 to ≤ 15 holes	108428		March 2019	Group Benefit Change
Small Fragment plate	≥ 16 holes	108428		March 2019	Group Benefit Change

VAL Periarticular Anatomical Small Fragment plate - Fibula	≤ 6 holes	108428		March 2019	Group Benefit Change
Small Fragment Plate	≤ 6 holes	108428		March 2019	Group Benefit Change
Small Fragment plate	≥ 16 holes	108428		March 2020	Group Benefit Change
VAL Periarticular Anatomical Small Fragment plate - Tibia	≤ 6 holes	108428		March 2019	Group Benefit Change
Small Fragment Plate	≤ 6 holes	108428		March 2019	Group Benefit Change
VAL Periarticular Anatomical Small Fragment plate - Fibula	≥ 16 holes	108428		March 2019	Group Benefit Change
VAL Periarticular Anatomical Small Fragment plate - Humerus	≥ 7 to ≤ 15 holes	108428		March 2019	Group Benefit Change

Small Fragment Plate	≤ 6 holes	108428		November 2019	Group Benefit Change
Small Fragment Plate	≥ 7 to ≤ 15 holes	108428		November 2019	Group Benefit Change
Small Fragment Plate	≥ 7 to ≤ 15 holes	108428		November 2019	Group Benefit Change
Small Fragment Plate	≥ 16 holes	108428		November 2019	Group Benefit Change
VAL Periarticular Anatomical Small Fragment plate - Clavicle	≤ 6 holes	108428		November 2019	Group Benefit Change
VAL Periarticular Anatomical Small Fragment plate - Humerus	≤ 6 holes	108428		November 2019	Group Benefit Change
VAL Periarticular Anatomical Small Fragment plate - Ulna	≤ 6 holes	108428		November 2019	Group Benefit Change

VAL Periarticular Anatomical Small Fragment plate - Ulna	≥ 7 to ≤ 15 holes	108428		November 2019	Group Benefit Change
VAL Periarticular Anatomical Small Fragment plate - Fibula	≥ 7 to ≤ 15 holes	108428		November 2019	Group Benefit Change
VAL Periarticular Anatomical Small Fragment plate - Tibia	≥ 16 holes	108428		November 2019	Group Benefit Change
VAL Periarticular anatomic Radius Plate	≤ 6 holes	108428		November 2019	Group Benefit Change
VAL Periarticular anatomic Radius Plate	≥ 7 to ≤ 15 holes	108428		November 2019	Group Benefit Change
Standard screws	≥4.5mm	230143 368491 104369		November 2021	Group Benefit Change
VAL Periarticular Anatomical Small Fragment plate - Clavicle	≥ 7 to ≤ 15 holes	108428		November 2019	Group Benefit Change
Compression Hip Screw Plates	≥ 7 to ≤ 15 holes	108428		March 2020	Group Benefit Change

Compression Hip Screw Plates	≤ 6 holes	108428		March 2020	Group Benefit Change
Acetabular Shell, Beaded, Titanium Alloy	40 to 80mm	220233 223522 223524 223821 223823 247733		March 2021	Group Benefit Change
Large and Periprosthetic Femur Plate – Variable Angle Locking	≥ 16 holes	108428 368492		November 2021	Group Benefit Change
Large Fragment Plate – Locking	≤ 6 holes	108428 368492		November 2021	Group Benefit Change
Large Fragment Plate – Locking	≥ 7 to ≤ 15 holes	108428 368492		November 2021	Group Benefit Change
Large Fragment Plate – Locking	≥ 16 holes	108428 368492		November 2021	Group Benefit Change

Periarticular Anatomical Plate - Humerus	≤ 6 holes	108428 368492		November 2021	Group Benefit Change
Periarticular Anatomical Plate - Femur	≤ 6 holes	108428 368492		November 2021	Group Benefit Change
Periarticular Anatomical Plate - Femur	≥ 7 to ≤ 15 holes	108428 368492		November 2021	Group Benefit Change
Periarticular Anatomical Plate - Femur	≥ 16 holes	108428 368492		November 2021	Group Benefit Change
Titanium screw for use with Tibiaxys distal tibia system	4mm diameter with 6mm head; 40mm - 100mm length	173963		March 2022	Group Benefit Change
Locking screws with an independent lock-screw head	2.7mm: 10-32mm	173963		March 2022	Group Benefit Change
Locking screws with an independent lock-screw head that screw into fixation plates. This combination effects dynamic compression.	3.5mm: 10-28mm	173963		March 2022	Group Benefit Change
Stainless steel	70mm, 100mm, 200mm length	173964		March 2022	Group Benefit Change

Stainless Steel 2 - 4 Holes	2 holes, 4 holes/77mm, 4 holes/112mm	173932		March 2022	Group Benefit Change
Composition - 316L Stainless Steel. To be used only with Newdeal screws/lock screws.	3-6 holes	173932		March 2022	Group Benefit Change
Stainless steel periarticular anatomically shaped plate fixed with 3 locking screws into femoral condyle	1 Size	173932		March 2022	Group Benefit Change
Stainless steel periarticular anatomic plate fixed with locking screws into proximal femur	Newdeal Femoral Varus and De-rotation Osteotomy Plates - 3 holes, Newdeal Femoral Varus and De-rotation Osteotomy Plates - 4 holes, Newdeal Reinforced Femoral Newdeal and De-rotation Osteotomy Plates - left and right	173932		March 2022	Group Benefit Change
For use with Newdeal bone screws and plates	Diameter 2.7mm - 6.5mm	173963		March 2022	Group Benefit Change

Screws - Cancellous, Cancellous cannulated, cortical, cortical cannulated plus Lock screws	Cancellous/Cancellous cannulated - Diameter 6.5mm, Length 20mm - 100mm + Lock Screw, Cortical - Diameter 5.0mm, Length 25mm - 45mm + Lock Screw, Cortical - Diameter 4.5mm, Length 14mm - 65mm + Lock Screw, Cortical - Diameter 3.5mm, Length 14mm - 32mm + Lo	173963		March 2022	Group Benefit Change
Ankle Nail, Titanium	Diameter 10 -13 mm Length - 150-240 mm	173962		March 2022	Group Benefit Change
Titanium bone screw +locking screw for the fixation of specific Newdeal bone plates	Diameter 3.5mm, Length 10-50mm; Diameter 4.5mm, length 14-65mm; Diameter 6.5, length 20-100mm	173963		March 2022	Group Benefit Change
Titanium screws (2) for use with the Universal2 Total Wrist System only	4.5mm x (15, 20, 25, 30, 35mm)	177632		March 2022	Group Benefit Change

Titanium contoured right and left design plates for wedge osteotomy of distal tibia	8 hole; Lateral plates 75.2mm length	173932		March 2022	Group Benefit Change
Inverted T-shape medial osteotomy plate to fit medial malleolus	8 hole; 70mm	173932		March 2022	Group Benefit Change
2 or 4 hole stainless steel compression plate, with 3 plate configurations (2 or 4 hole 'straight' design, 4 hole T-design)	2 or 4 hole, 4 interaxis sizes: 17, 20, 25 and 30mm	173932		March 2022	Group Benefit Change
Titanium contoured plate for 1st MTP arthrodesis, fixation of fractures and osteotomies	4, 5 or 6 holes; sizes 0 to 3, length 35 to 50mm	173932		March 2022	Group Benefit Change

Titanium contoured Hallu-Lock S plate for revision of Keller osteotomy, failed arthroplasty, failed fusion	7 holes, sizes 0 to 3, length 40 to 55mm	173932		March 2022	Group Benefit Change
Locking screws with an independent lock-screw head	3mm; 10-24mm length	173963		March 2022	Group Benefit Change
Locking screws with an independent lock-screw head	2.7mm, 10 - 24mm length	173963		March 2022	Group Benefit Change
Titanium lateral anterior plate with 8 holes; left or right	3mm thick, 92mm long	173932		March 2022	Group Benefit Change
4 hole U design	4 hole, 3 interaxis sizes: 17,19,21mm	173932		March 2022	Group Benefit Change
Large and Periprosthetic Tibia Plate – Variable Angle Locking	≤ 6 holes	368492 108428		July 2022	Group Benefit Change

Large and Periprosthetic Tibia Plate – Variable Angle Locking	≥ 16 holes	108428 368492		July 2022	Group Benefit Change
Frame Component - Pins	150-200mm length	99767		July 2022	Group Benefit Change
Pin Clamp Assembly – Conversion Clamp	Standard	218416		July 2022	Group Benefit Change
Struts	XX Short – Long	384817		July 2022	Group Benefit Change
Foot Plate	155 - 180 mm	384817		July 2022	Group Benefit Change
Bolts, Washers	Standard	218416 384817		July 2022	Group Benefit Change
Partial Circular Ring	105 - 230 mm	384817		July 2022	Group Benefit Change
Circular Coupling Device	Standard	384817		July 2022	Group Benefit Change

Screw Accessories, Hole Filler	3.5mm and 4.5mm	230143 368491		July 2022	Group Benefit Change
Large Fragment Plate – Non Locking	≤ 6 holes	368492 108428		July 2022	Group Benefit Change
Patella, cemented, UHMWPE	23-41mm	278111 206505		July 2022	Group Benefit Change
Patella, cemented, UHMWPE, can be used for multiple systems (Genesis II, Journey, Legion)	23-41mm	220595 242034		July 2022	Group Benefit Change
Titanium, plasma spray, and HA, with variable number of holes for UHMWPE,ceramic & metal inserts	40 - 68mm Dia	223820		March 2023	Group Benefit Change
Modified UHMWPE	40-68mm Dia, all head sizes	222566 222567 342564 342565		March 2021	Group Benefit Change
Delta Ceramic	>32mm	218138		May 2018	Group Benefit Change

Titanium Stem, Plasma Spray & Full HA coating	01-11, various offsets	225533 302532		August 2018	Group Benefit Change
Titanium, Plasma spray, proximal HA coating	01-12, various offsets	225534		May 2018	Group Benefit Change
Stainless steel with titanium plasma spray coating and HA and pegs & flanges, that has polished inner surface for dual mobility with constrained UHMWPE liner/head	43-67MM	148672		May 2018	Group Benefit Change
Ceramic Delta Acetabular Liners	44mm-72mm *28mm - 44mm	222565		May 2018	Group Benefit Change
Is used to secure the Legion Hinge femoral component to the hinge mechanism attached to the baseplate.	Sizes 2-7	232076		May 2018	Group Benefit Change
Biolog Option Head	>32mm	236061		July 2019	Group Benefit Change

Proximal Femur Plates	< 6 holes	108428		May 2018	Group Benefit Change
Proximal Femur Plates	≥ 7 to ≤ 15 holes	108428		August 2018	Group Benefit Change
Proximal Femur Plates	>16 holes	108428		May 2018	Group Benefit Change
Sterile, 14 - 26 hole	≥ 16 holes	108428		May 2018	Group Benefit Change
1/3 Tubular Plates	≤ 6 holes.	108428		May 2018	Group Benefit Change
3.5mm Straight Plates	≤ 6 holes	108428		May 2018	Group Benefit Change
Plate: Condylar	1.5mm, 2.0mm & 2.7mm	108428		May 2018	Group Benefit Change

3.5mm Reconstruction Plates	≥ 7 to ≤ 15 holes	108428		May 2018	Group Benefit Change
4.5mm Straight Plates	≤ 6 holes	108428		August 2018	Group Benefit Change
Mini L Plates & T Plates	≤ 6 holes	108428		May 2018	Group Benefit Change
4.5mm Straight Plates	≥ 16 holes	108428		August 2018	Group Benefit Change
Cortical Screws	2.01mm - 2.7mm	104369		May 2018	Group Benefit Change
2.0mm T Plates	≤ 6 holes	108428		May 2018	Group Benefit Change
Semi-tubular plates	≥ 7 to ≤ 15 holes	108428		May 2018	Group Benefit Change

Semitubular Plates	≤ 6 holes	108428		May 2018	Group Benefit Change
3.5mm Reconstruction Plates	≤ 6 holes	108428		May 2018	Group Benefit Change
2.7mm T Plates	≤ 6 holes	108428		May 2018	Group Benefit Change
3.5mm Straight Plates	≥ 7 to ≤ 15 holes	108428		May 2018	Group Benefit Change
3.5mm Straight Plates	≥ 7 to ≤ 15 holes	108428		May 2018	Group Benefit Change
3.5mm Reconstruction Plates	≥ 16 holes	108428		May 2018	Group Benefit Change

Small right angle & T plates	≤ 6 holes	108428		May 2018	Group Benefit Change
4.5mm Reconstruction Plate	< 6 holes	108428		May 2018	Group Benefit Change
Shell/Liner	22 - 64mm	242993		May 2018	Group Benefit Change
Revision Hip Stem - Non-porous	165mm - 200mm	220103		November 2022	Group Benefit Change
CoCr	≤32mm	218139		March 2023	Group Benefit Change
Acetabular Liner XLPE modified UHMPE	22 - 44mm inner diameter, 42 - 80mm outer diameter	218151 230903		November 2022	Group Benefit Change

Femoral Stem Non Porous Offset	1- 20	220401		May 2018	Group Benefit Change
Femoral Stem HA Coated beaded Titanium Alloy, Std and High offset	9 - 18	225532		May 2018	Group Benefit Change
Taper Sleeve Co Cr	12/14 and 14/16 tapers, +0,-3,+4,+8,+12mm.	229993 242995		May 2018	Group Benefit Change
Co Cr	12/14, 40-61mm	242994		August 2018	Group Benefit Change
Patella Component, UHMWPE, Inset, cemented	23-29mm	223619		March 2023	Group Benefit Change
Kirschner	Various 1.3 - 304.8mm	108396 110986 118355 131082 157918		May 2018	Group Benefit Change

Compressing	One size only	108429		May 2018	Group Benefit Change
Lag	35 mm - 85mm, 1 1/2" - 3-3/4"	104369		May 2018	Group Benefit Change
Lag Screw	22mm- 40mm	104369		May 2018	Group Benefit Change
Paediatric Osteotomy System	≤ 6 holes	108428		May 2018	Group Benefit Change
Femoral Nail	8-18mm D ≥ 220mm length	104370		May 2018	Group Benefit Change
Femoral nail	8.5-13mm x 15-50cm	104370		August 2018	Group Benefit Change
Tibia Plates, L:/E 6 Holes	≤ 6 holes	108428		May 2018	Group Benefit Change

Cobalt Chromium with Hydoxyapetite Coating, beaded	11-20	222602 253854 257395 262520 262521 262974		May 2018	Group Benefit Change
Intramedullary Hip Nail, stainless steel	10 - 16mm x 19.5cm left and right	104370		May 2018	Group Benefit Change
Intramedullary Hip Nail, stainless steel	10 - 14mm x 32 - 44cm left and right	104370		May 2018	Group Benefit Change
Hindfoot Fusion Nail, Titanium	10 - 11.5mm Diameter	116509		May 2018	Group Benefit Change
Plates, Stainless Steel, Non-Locking, Broad, Left & Rights	≥ 16 holes	108428		August 2018	Group Benefit Change
Locking 1/3 Tubular & 3.5mm Straight Plates	≤ 6 holes	108428		May 2018	Group Benefit Change

Locking 1/3 Tubular & 3.5mm Straight Plates	≥ 7 to ≤ 15 holes	108428		May 2018	Group Benefit Change
Plates, Stainless Steel, Locking, Compression, Lefts and Rights	3.5mm, 20 - 22 holes	108428		May 2018	Group Benefit Change
3.5mm Recon Plate	≤ 6 holes	108428		May 2018	Group Benefit Change
3.5mm Recon Plates	> 7 to < 15 holes	108428		March 2020	Group Benefit Change
CoCr	>32mm	218139 218142		May 2018	Group Benefit Change
12/14, 14/16 Taper, Oxinium	>32mm, -3 - +16mm	218140 218141		May 2018	Group Benefit Change

Tibial baseplate, cemented, Titanium, for fixed insert,	1-8	208089		May 2018	Group Benefit Change
Cortical Screws	2.01-2.7mm	104369		May 2018	Group Benefit Change
Nail, Titanium	diameter 10-13mm length 18-46cm Angle 125°-135°	104370		May 2018	Group Benefit Change
Metaphyseal Nail, Titanium	8.5-13mm 15x50cm	117591		May 2018	Group Benefit Change
Titanium, Beaded and HA	0-20	218143		May 2018	Group Benefit Change
Delta Ceramic Liner	40-78mm	218185		May 2018	Group Benefit Change

.Neck preserving femoral stem with vacuum plasma spray titanium porous coating and Calcium Phosphate electro chemical deposition process coating (Bonit Coating) for use without modular femoral neck choices	Size 0 to Size 9	233103		May 2018	Group Benefit Change
Plate (hip screw)	≤6 holes	108428		May 2018	Group Benefit Change
Plate (hip screw)	≥7 to ≤15 holes	108428		May 2018	Group Benefit Change
Clavicle plates	≤6 holes	108428		May 2018	Group Benefit Change
Humerus Plates	≤6 holes	108428		May 2018	Group Benefit Change
Olecranon Plates	≤6 holes	108428		May 2018	Group Benefit Change
Classic Supracondylar Plate	≤6 holes	108428		May 2018	Group Benefit Change

Classic Supracondylar Plate	≥7 to ≤15 holes	108428		May 2018	Group Benefit Change
Quarter Tubular Plates, L/E 6 holes	≤6 holes	108428		May 2018	Group Benefit Change
Quarter Tubular Plates, G/E 7 to L/E 15 holes	≥7 to ≤15 holes	108428		May 2018	Group Benefit Change
2.7mm LK Reconstruction Plates	≤6 holes	108428		May 2018	Group Benefit Change
2.7mm LK Reconstruction Plates	≥7 to ≤15 holes	108428		May 2018	Group Benefit Change
2.0mm Straight Plates	≤6 holes	108428		May 2018	Group Benefit Change
2.0mm Straight Plates	≥16 holes	108428		May 2018	Group Benefit Change

1.5mm Mini Plates	≥7 to ≤15 holes	108428		May 2018	Group Benefit Change
1.5mm Mini Plates	≥16 holes	108428		May 2018	Group Benefit Change
3.5mm Curved Reconstruction Plate	≥7 to ≤15 holes	108428		May 2018	Group Benefit Change
3.5mm Curved Reconstruction Plate	≥16 holes	108428		May 2018	Group Benefit Change
VAL/LK 3.5 1/3 Tubular	≤6 holes	108428		May 2018	Group Benefit Change
VAL/LK 3.5mm 1/3 Tubular Plates	≥7 to ≤15 holes	108428		May 2018	Group Benefit Change

VAL/LK, 2.7mm Quarter Tubular Plates	≤6 holes	108428		May 2018	Group Benefit Change
VAL/LK, 2.7mm Quarter Tubular Plates	≥7 to ≤15 holes	108428		May 2018	Group Benefit Change
4.5 Straight Non Locking Plates	≤6 holes	108428		May 2018	Group Benefit Change
Locking Screws	2.71mm - 4.49mm	104369		May 2018	Group Benefit Change
Screw Accessories, Hole Filler	4.5mm	140705		May 2018	Group Benefit Change
Monoplanar Clamp	Standard	97612		May 2018	Group Benefit Change

Monoplanar Clamp, 3 Dimensional	Standard	97612		May 2018	Group Benefit Change
Monoplanar clamp, Compression Distraction Device	Standard	97612		May 2018	Group Benefit Change
Monoplanar Clamp, compression distraction device	Standard	97612		May 2018	Group Benefit Change
Monoplanar adaptor	standard	97612		May 2018	Group Benefit Change

Partial Circular Ring	Standard	156686 97612		May 2018	Group Benefit Change
Circular Coupling device	standard	108966 156686 97612		May 2018	Group Benefit Change
Circular Frame Strut Device, 3 Dimensional	standard	97612 384817		November 2022	Group Benefit Change
Foot Plate	Standard	97612		May 2018	Group Benefit Change

Circular Frame, Nuts & Spacer	standard	107550 108966 109591 118355 141018 156686 164373 97612		May 2018	Group Benefit Change
Coupling device, 3 dimensional	Standard	156686		May 2018	Group Benefit Change
Pin Clamp Assembly	Standard	156686 97612		May 2018	Group Benefit Change
Pin Clamp Assembly, 3 Dimensional	Standard	156686 97612		May 2018	Group Benefit Change

Articulating Hinge, 3 Dimensional	Standard	156686		May 2018	Group Benefit Change
Complete Frame, 3 Dimensional & Compression/Distractio	Small	97612		May 2018	Group Benefit Change
Monoplanar Clamp, 3 Dimensional	Small	97612		May 2018	Group Benefit Change
Locking screws	2.01mm - 2.7mm	104369		May 2018	Group Benefit Change
VAL Locking Screws 2.01mm - 2.7mm	2.01mm - 2.7mm	104369		May 2018	Group Benefit Change
Stainless Steel	2.01mm - 2.7mm	104369		May 2018	Group Benefit Change

Stainless Steel	2.71mm - 4.49mm	104369		May 2018	Group Benefit Change
Distal Femur Plates	≤6 holes	108428		May 2018	Group Benefit Change
Distal Femur Plates	≥7 to ≤15 holes	108428		May 2018	Group Benefit Change
Distal Femur Plates	≥ 16 holes	108428		May 2018	Group Benefit Change
Tibia Plates	≤6 holes	108428		May 2018	Group Benefit Change
Tibia Plates	≥ 16 Holes	108428		May 2018	Group Benefit Change
Fibula Plates	≤ 6 holes	108428		May 2018	Group Benefit Change

Fibula Plates	≥ 7 to ≤15 Holes	108428		May 2018	Group Benefit Change
Calcaneal Plates	>7 to <15 holes	108428		May 2018	Group Benefit Change
Posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic, Blue light filter	-20 to +60 D	227764		November 2020	Group Benefit Change
Toric posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic, Blue light filter	Sphere -20D to +59D, Cylinder 1D to 6D	227764		November 2020	Group Benefit Change
Toric posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic, Blue light filter	Sphere -20D to +59D, Cylinder 7D to 30D	227764		November 2020	Group Benefit Change
Toric posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic	Sphere -20D to +59D, Cylinder 1D to 6D	227764		November 2020	Group Benefit Change

Posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic	-20.0 to +60.0 D	227764		November 2020	Group Benefit Change
Preloaded posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic	+10.0 to +40.0 D	227764		May 2018	Group Benefit Change
Preloaded posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360 LEC barrier, HD optic	0 to +30.0 D	227764		March 2020	Group Benefit Change
Posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic.	-20D to +40 D.	227764		November 2020	Group Benefit Change
O-Plate, Delta Plate, Center Hole	12-24mm	191530		August 2018	Group Benefit Change
I-Plate Center Hole	16-32mm	191530		May 2018	Group Benefit Change

K wire threaded	1.25mm - 4.5mm	191530		May 2018	Group Benefit Change
4.5mm Bowed locking compression femur 10, 12, 14 hole plates 4.5mm contour locking compression femur 8, 10, 12, 14 hole plates left and right	4.5mm bowed 10, 12, 14 hole 4.5mm contour 8,10,12,14 hole right 4.5mm contour 8, 10, 12, 14 hole left	191586		May 2018	Group Benefit Change
4.5mm Bowed locking compression femur 16 hole plate 4.5mm Bowed locking compression femur 18 hole plate 4.5mm contour locking compression femur 16 hole plate right 4.5mm contour locking compression femur 18 hole plate right 4.5mm contour locking compression femur 20 hole plate right 4.5mm contour locking compression femur 16 hole plate left 4.5mm contour locking compression femur 18 hole plate left 4.5mm contour locking compression femur 20 hole plate left	4.5mm Bowed, 16 hole 4.5mm Bowed, 18 hole 4.5mm contour,16 hole, right 4.5mm contour,18 hole, right 4.5mm contour,20 hole, right 4.5mm contour,16 hole, left 4.5mm contour,18 hole, left 4.5mm contour,20 hole, left	191586		May 2018	Group Benefit Change

3.5mm Contour or Bowed Locking Compression, 8-14 Hole Plate, Left-Right	3.5mm Bowed, 14 hole 3.5mm contour, 8 - 14 Hole Left-Right	191586		May 2018	Group Benefit Change
3.5 mm distal tibial locking compression plate (narrow/wide; 2-5 holes)	3.5mm anterolateral left (2,3,4,5, holes) 3.5mm anterolateral right (2,3,4,5 holes) 3.5mm Narrow Left (2,3,4,5, holes) 3.5mm narrow right (2,3,4,5 holes) 3.5mm wide left (2,3,4,5 holes) 3.5mm wide right (2,3,4,5 holes)	191586		May 2018	Group Benefit Change
Intramedullary Femoral Nail	7-10mm x 12-42cm Left, Right	191587		May 2018	Group Benefit Change
Cross Connector	XS - XL 20-80mm	233454		August 2018	Group Benefit Change
Inline Connector	40-80mm	233454		July 2021	Group Benefit Change
Pedicle Polyaxial Screw	4-9mm diameter, 20mm-110mm	233454		August 2018	Group Benefit Change

CoCr, Ti	500mm-600mm Length	233454		August 2018	Group Benefit Change
Set Screw	Small, Large	233454		August 2018	Group Benefit Change
Pedicle Uniaxial Screw	4-7mm diameter, 20mm-100mm	233454		August 2018	Group Benefit Change
Compression Screws Titanium	4.5mm Diameter 10mm to 50 mm length	133719		May 2018	Group Benefit Change
Verso Shoulder Base Plate Fixation Screw	5mm diameter, 15mm-50mm	262473		May 2018	Group Benefit Change
Set Screw	Large	233454		May 2018	Group Benefit Change
Pedicle Screw, Iliac Screw, Titanium Alloy	Diameter: 4.5mm - 8.0mm Length: 25mm - 100mm	289017		March 2022	Group Benefit Change

Straight, Titanium Alloy, CoCr	30mm - 500mm length	289017		March 2022	Group Benefit Change
Titanium Alloy	Diameter: 5.0mm - 7.0mm	289017		May 2018	Group Benefit Change
Shaped, Titanium Alloy	30mm - 100mm length	289017		May 2018	Group Benefit Change
Stainless Steel	Screw sizes 4.0mm - 7.0mm	191602		May 2018	Group Benefit Change
Cortical, Locking, Self-tapping, Standard, T15, trans-physeal	3.5-4.0mm 10-70mm	191602		March 2021	Group Benefit Change
Periarticular Femoral Plates	3.5mm-4.5mm, 4-6 Holes	191586		May 2018	Group Benefit Change

Periarticular Femoral Plates	3.5mm-4.5mm, 8-14 Holes	191586		May 2018	Group Benefit Change
Periarticular Femoral Plates	3.5mm-4.5mm, 16-20 Holes	191586		May 2018	Group Benefit Change
Cannulated, Cancellous Short, Medium, Partial, Full Thread Locking, Non-locking	3.0-4.0mm Diameter 8-70mm Length	191602		November 2020	Group Benefit Change
3.5mm Locking Plate, PediLoc, PediFrag, PLEO	2-6 Hole	191530		August 2018	Group Benefit Change
2.7mm Locking Plate	3-6 Hole	191586		May 2018	Group Benefit Change
2.7mm Locking Plate	7-15 Hole	191586		May 2018	Group Benefit Change

Self-tapping, Cortical, Solid, Cancellous Thread, T20, Partially Threaded, Recon	4.5-5.0mm Diameter 10-100mm Length	191587 191602		November 2019	Group Benefit Change
Cortical, Cancellous, Self-tapping, Full Thread, Partial Thread, Standard, T15	3.5-4.0mm Diameter 10-70mm Length	191602		May 2018	Group Benefit Change
Cortical, Locking, Self-tapping, Standard, T10,	2.7mm Diameter 5-60mm Length	191602		May 2018	Group Benefit Change
Cortical Screw, Self-tapping, Standard, T10	2.7mm Diameter 5-60mm Length	191602		May 2018	Group Benefit Change
PediFrag Clavicle Plates	2.7-3.5mm 6 Holes Left, Right	191530		August 2018	Group Benefit Change
PediFrag Clavicle Plates	2.7-3.5mm 7-8 Holes Left, Right	191530		August 2018	Group Benefit Change
PediFrag Wrist Fusion Plates	2.7/3.5mm 99-112mm	191530		August 2018	Group Benefit Change

Locking Cannulated Blade Plate	Infant, Child, Adolescent, 90-130 degrees, 0-14 mm offset, 25-80 mm blade, 2-4 holes	191530		March 2019	Group Benefit Change
Pediatric Nailing Platform Femur	7-12mm x 220-420mm Left, Right Child, Adolescent	191587		July 2019	Group Benefit Change
Pediatric Nailing Platform Femur	7mm x 200mm Child Left, Right	191587		July 2019	Group Benefit Change
Nut, Threaded	18-60mm	324628		July 2020	Group Benefit Change
Circular Frame Components	Standard	324628		November 2021	Group Benefit Change
Mini Rail	80 - 160 mm	324628		July 2020	Group Benefit Change
Rail	100 - 300 mm	324628		July 2020	Group Benefit Change
Clamp	Standard	324628		November 2021	Group Benefit Change

Body	100 - 400 mm	324628		July 2020	Group Benefit Change
Distractor/Clicker, Linear	100-200mm, Long	324628		July 2020	Group Benefit Change
Foot Plate	60-230mm, short	324628		July 2020	Group Benefit Change
Ring, 5/8, Half, Toe, Arch	60-280mm	324628		July 2020	Group Benefit Change
3.5mm Plates, Recon	70mm length, 8 holes	191530		November 2020	Group Benefit Change
Cannulated, Short, Medium, Full Thread	2.5mm Diameter 8-30mm Length	191602		November 2020	Group Benefit Change
3.5mm Cortical Screws	8-60mm length	191602		November 2020	Group Benefit Change

2.7mm Plates, Recon	56mm length, 8 holes	191530		November 2020	Group Benefit Change
3.5mm Plates, Compression/Neutral, Recon, Angle Iron, Wedge, Clover	7-70mm length, 4-6mm wedge length, 2-6 holes	191530		November 2020	Group Benefit Change
2.7mm Variable Angle Locking Screws	6-60mm length	191602		July 2021	Group Benefit Change
2.7mm Cortical Screw	6-60mm length	191602		November 2020	Group Benefit Change
3.5mm Variable Angle Locking Screws	8-60mm length	191602		July 2021	Group Benefit Change
2.7mm Plates, Compression/Neutral, Recon, Angle Iron, Wedge, Clover	5-56mm length, 2-4mm wedge length, 2-6 holes	191530		November 2020	Group Benefit Change
Pin, Half Pin, Transfixation, Large Bone, Small Bone, HA Coated	75-350mm length 2-6mm thickness	345470		March 2021	Group Benefit Change

Wire, Bayonet, HA Coated, Pear Wire, Cone Shape, Drill Tip	Diameter 1.2-2.0mm, Length 200-400mm	345470		November 2021	Group Benefit Change
3.5mm Locking Plate	8 Hole	191530		March 2021	Group Benefit Change
Parallel connector, Iliac connector	40-70mm	289017		March 2022	Group Benefit Change
Cobal Chrome with LFIT Treatment	22.2-32mm	211867 211868		July 2022	Group Benefit Change
Delta Ceramic	36mm - 50mm	206181		November 2020	Group Benefit Change
Tibial baseplate, stemmed revision, cemented, CoCr	1 to 8	218001		May 2018	Group Benefit Change
Screw, Cannulated, Multiaxial, Ti	4.5mm - 7.5mm x 25mm - 60mm	278581		November 2020	Group Benefit Change

Locking Screws	Diameter 2.7 to 3.5mm	124318		July 2023	Group Benefit Change, Changed , Suffix
Stemmed revision baseplate, CoCr, (Vitallium). Cemented, Fixed	XS1, XS2, S1, S2, M1, M2, L1, L2, XI1, XI2	216479		November 2020	Group Benefit Change
Plate	>55mm	278368		November 2020	Group Benefit Change
Plates including Locking, Standard and Compression	≤ 6 holes	200615 295882 237797 239452 269713 295226		March 2019	Group Benefit Change
Plates including Locking, Standard and Compression	7-15 hole	124319 340042		July 2021	Group Benefit Change
Plates including Locking, Standard, and Compression	16 hole	124319		May 2018	Group Benefit Change

Periarticular Plates, Locking	4-6	119848 124319 357433		March 2022	Group Benefit Change
Locking Plates	7-13	35241		May 2018	Group Benefit Change
Calcaneus Locking Plates	12 Hole	124319		May 2018	Group Benefit Change
Calcaneus Locking Plates	16 Hole	124319		May 2018	Group Benefit Change
Asnis Micro Cannulated screw	2.71mm-3.0mm, Diameters, 8mm-40mm lengths	155633		July 2022	Group Benefit Change
Asnis Micro Cannulated Screw	2.01mm-2.7mm, Diameters, 8mm-40mm lengths	155633		July 2022	Group Benefit Change
TELESCOPIC STRUT	LENGTHS - 100-277MM	197935 258035		July 2022	Group Benefit Change

Titanium or Stainless Steel	10-20mm	119660 25735		May 2018	Group Benefit Change
6.5mm Stainless Steel or Titanium	20-50mm	119660 25735		May 2018	Group Benefit Change
Cancellous screws	2.7-4.0mm	119660 139635 269713		November 2022	Group Benefit Change
Stainless Steel or Titanium	150mm length in 1.25, 1.6, 2.0mm diameter	139635 143230		November 2022	Group Benefit Change
Tibial baseplate, cemented, ability to attach stems, CoCr	3,5,7,9,11,13	211459		November 2020	Group Benefit Change
One Third Tubular Plate with Collar	2-6 Holes	269713 295226		November 2022	Group Benefit Change
4.5mm Diameter, Stainless Steel	One size only	139635		November 2022	Group Benefit Change

L-Plates	4-6hole	119848 25735		May 2018	Group Benefit Change
Cloverleaf Plate	8-15 Holes	119848 25735		May 2018	Group Benefit Change
Titanium, plasma, HA	Stem sizes 7-14	152399		May 2018	Group Benefit Change
Modified UHMPE	22 -36mm ID	290924		November 2020	Group Benefit Change
Trident polyethylene liner, enhanced polyethylene	22, 26, 28, 32mm dia	219397		May 2018	Group Benefit Change
Ceramic insert, alumina	28, 32 & 36mm dia	217830		November 2020	Group Benefit Change
Bipolar shell and polyethylene insert (factory Assembled)	ID 22, 26, 28, 32mm dia	247373		May 2018	Group Benefit Change

Neck extention, vitallium alloy	-4 TO +12mm	255353		July 2020	Group Benefit Change
Vitallium alloy /CoCr	38-64mm OD 2mm increments	255133		November 2020	Group Benefit Change
Titanium, plasma coated, HA	Stem sizes 4-14 in 127 and 132 degree neck angles	152397		May 2018	Group Benefit Change
Cemented femoral component Cobal Chrome	Stem sizes 4-11	216632 217008		July 2020	Group Benefit Change
Patella component, Inlay, UHMWPE (N2VAC), cemented	3, 5, 7, 9, 11, 13	211462		November 2020	Group Benefit Change
Interbody Cage	W 8-11mm, H 6-16mm, L20-25mm, Angle 0, 4 and 8 degrees	205486		August 2018	Group Benefit Change

PEEK Cervical Interbody Cage with or without fixation pegs	Height 4mm to 12mm, Width 12mm – 16mm, Depth 12mm – 14mm, Angulation 0 – 4 degree	279146 279147		August 2018	Group Benefit Change
Hand system, fixation plate, L-shape, right/left	1.7mm, 6 holes	200615 295882		November 2022	Group Benefit Change
Leibinger profile hand & small fragment system, fixation, 3D plate, titanium	1.7mm system, 2x2 holes	124318 64730		May 2018	Group Benefit Change
Leibinger Forefoot Reconstruction System, straight plate, Titanium	4 holes	124318 64730		May 2018	Group Benefit Change
Leibinger Forefoot Reconstruction System, straight plate, Titanium	6 holes	124318 64730		May 2018	Group Benefit Change
Leibinger System, anatomical shape, Titanium	screw size $\leq 2.7\text{mm}$ ≤ 6 holes	340042 357433		November 2021	Group Benefit Change
Stainless Steel Orthopaedic Pins	2 - 6mm	139621 16241		May 2018	Group Benefit Change

Stainless Steel	7,9"	142054		May 2018	Group Benefit Change
Pin clamp assembly with no post	One Size Only	112434 16241		May 2018	Group Benefit Change
Enhanced Polyethylene insert	22 - 36mm ID	205393		November 2020	Group Benefit Change
Anodised metal alloy, 30 deg angled post, stainless steel	One size only	112434 16241		May 2018	Group Benefit Change
Anodised metal alloy, straight post, stainless steel	One size only	112434 16241		May 2018	Group Benefit Change
Anodised metal alloy, adjustable connecting rod	Long, short	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, dynamic tube assembly yellow	15mm	112434		May 2018	Group Benefit Change
Anodized metal alloy, dynamic tube assembly blue	20mm	112434		May 2018	Group Benefit Change

Anodized metal alloy, dynamic tube assembly rod	25mm	112434		May 2018	Group Benefit Change
Anodized metal alloy, dynamic tube yellow	15mm	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, dynamic tube red	25mm	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, pin clamp yellow, blue, red	15, 20, 25mm	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, single pin clamp yellow, blue, red	15, 20, 25mm	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, T-Adapter yellow, blue, red	15, 20, 25mm	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, tube to tube clamp yellow, blue, red, yellow/blue, blue/red	15, 20, 25mm, 15/20mm, 20/25mm	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, open ring	150, 180, 210, 250mm	112434 16241		May 2018	Group Benefit Change

Anodized metal alloy, ring clamp	One size only	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, wire post, pin post	One size only	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, ring to monotube triax tube clamp	One size only	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, with sliding clamp	One size only	112434 16241		May 2018	Group Benefit Change
Anodized metal alloy, with sliding clamp and spacer	One size only	112434 16241		May 2018	Group Benefit Change
Calcaneal Plates	7 - 15 holes	157069		May 2018	Group Benefit Change
Specialty Plate	7-15 hole	157069		May 2018	Group Benefit Change

Seldrill, Schanz Screws, Steinmann Pins, Stainless Steel, Titanium Alloy	3mm - 6mm	133927 157068 297881		November 2022	Group Benefit Change
DHS/DCS lag screw	50-145mm L	183900 297881 157068		July 2020	Group Benefit Change
Cortex Screw	≤2.0mm	157068 297881		July 2020	Group Benefit Change
Cortex, Conical, Cancellous, Compression Screws	2.71mm-4.49mm	157068 297881		July 2022	Group Benefit Change
Cannulated screws	>2.7mm-4.49mm	157068 297881		July 2021	Group Benefit Change
Pinless pins/clips	Asymetric small and large	155806		May 2018	Group Benefit Change
Washers	1.0mm - 18mm	133919		July 2021	Group Benefit Change
LCP Large Fragement Plates	≤ 6 holes	157069		May 2018	Group Benefit Change

Arthrodesis	26 - 240mm	157069		May 2018	Group Benefit Change
Locking Screw	One size only	133401		May 2018	Group Benefit Change
Locking Screws	Length 12 - 55mm	133401		May 2018	Group Benefit Change
Cannulated/self tapping screw (odontoid)	3.5mm dia, 36-50mm length	133401		May 2018	Group Benefit Change
Rods	Length 40 - 500mm	133401		May 2018	Group Benefit Change
Half Ring	SS, Standard, Self-Holding	133401		May 2018	Group Benefit Change
Connectors	Parallel, In-line, Transverse, SS, 15 - 25mm	133401		May 2018	Group Benefit Change
Pedicle Hook Screw	Length 20- 40mm	133401		May 2018	Group Benefit Change

Sleeve	3.5 - 6mm	133401		May 2018	Group Benefit Change
Set Screw	Standard	133401		May 2018	Group Benefit Change
Nut	Standard, SS	133919		May 2018	Group Benefit Change
Nut	One size only	133919		May 2018	Group Benefit Change
External fixator clamps, double clamp	8.0 - 11mm	155806		May 2018	Group Benefit Change

External fixator clamps, transverse clamp	1.25 - 6.0mm	155806		May 2018	Group Benefit Change
External fixator clamps, tube to tube/universal clamp	11mm Diameter	155806		May 2018	Group Benefit Change
External fixator clamp components, angled piece	Oblique, 1.0 - 3.0mm	155806		May 2018	Group Benefit Change
Connecting Plate / Spacer	1 - 5 holes	155806		May 2018	Group Benefit Change
External fixator clamp components, halo with visor	1.25-6.0mm	155806		May 2018	Group Benefit Change
3 degree, 6 degree, 11 degree. Medium, Large	8.0 - 11.0mm	155806		May 2018	Group Benefit Change
External fixator clamp components, angled piece with nut	1.25-8.0mm	155806		May 2018	Group Benefit Change

External fixator clamp components, bar for upper jaw	1.25-6.0mm	155806		May 2018	Group Benefit Change
External fixator clamp components, double joint	1.25-6.0mm	155806		May 2018	Group Benefit Change
Hybrid Pins - Spade point wires/reduction wires	1.5 - 3.2mm	133927		November 2020	Group Benefit Change
Low Profile Transconnector	18-83mm length	133401		May 2018	Group Benefit Change
Cerclage Wire - coils with and without eye	0.4-2.5mm	139010		May 2018	Group Benefit Change
Distal Femoral Nail - DFN	9-15mm / 160-420mm Length	161140		May 2018	Group Benefit Change
Interbody Fusion Cage	Height 5-10mm (1mm increments)	133400		May 2018	Group Benefit Change
Helical blade	50-150mm length	157068		May 2018	Group Benefit Change

Locking Screw	one size only	133401		May 2018	Group Benefit Change
Polyaxial screw	20mm to 140mm	133401		May 2018	Group Benefit Change
Mesh, Oblong	6mm - 88mm	133398		May 2018	Group Benefit Change
Mesh, Round	6mm - 88mm	133398		May 2018	Group Benefit Change
End rings	round/oblong	133398		May 2018	Group Benefit Change
Locking Screw	10mm to 40mm, 4.0mm diameter	133401		May 2018	Group Benefit Change
Locking Set screw	One size only	133401		May 2018	Group Benefit Change

Cannulated screw	2.4mm	157068		July 2021	Group Benefit Change
Fast Set Putty	3cc-5cc	207130		July 2023	Changed Product Sizes
Pre contoured mini titanium plates	4 to 16mm	155808		May 2018	Group Benefit Change
Locking Plate - straight	20 or 30 holes	157069		May 2018	Group Benefit Change
Cortex, Cancellous, Compression Screws	2.01mm-2.7mm	157068		July 2021	Group Benefit Change
Occipital Plate Medial / Lateral, Pure titanium	50mm / 60mm width, 3 or 4 holes	293275		March 2021	Group Benefit Change
Locking Screw, Low Profile, For Synmesh End Rings	Small, Large	133401		May 2018	Group Benefit Change

Axon Transconnector	60mm - 75mm	133401		May 2018	Group Benefit Change
Bolt-connecting, clamp, eye, wire offset, wire slotted, MRI safe.	One size	155806		May 2018	Group Benefit Change
Nuts, Washers & Spacers, Bolts	Various	289708 305577 326183		July 2022	Group Benefit Change
Wire Post MRI Safe	Short, Tall, Long and 1 to 5 holes	289708 383992		July 2022	Group Benefit Change
Partial Circular Ring, Arch Plate	80-240mm	289708 326183		July 2022	Group Benefit Change

Foot Rings, Foot Plates Short/Long, Footplate Support Kit - single unit with Left/Right Supports	Rings/Plates 100mm-210mm, Supports One Size - Left & Right	155806 289708		March 2022	Group Benefit Change
Locking Screw	One size	133401		May 2018	Group Benefit Change
Posterior Cervical Polyaxial Screw System	3.5mm-4.5mm Diameter; 8mm-50mm Length	133401		May 2018	Group Benefit Change
Parallel Connector	3.5/3.5-6.0mm	133401		May 2018	Group Benefit Change
Occipital Plate Rod	one size	133401		May 2018	Group Benefit Change
Rod: Tapered	3.5/5.0 - 3.5/6.0 dual diameter, 300 - 500mm	133401		May 2018	Group Benefit Change
Titanium	>55	155808		May 2018	Group Benefit Change

Titanium adaption plates	>32 holes	157706		May 2018	Group Benefit Change
Titanium Contourable mesh plate	<0.5mm	157706		May 2018	Group Benefit Change
Titanium Mandibular locking plate, complex shape	16-32 holes	157706		May 2018	Group Benefit Change
Mandible plate	4-7 holes	157706		May 2018	Group Benefit Change
Titanium mandible plate	16-32 holes	157706		May 2018	Group Benefit Change

Rapid resorbable reconstruction plate	8-15 holes	167547		May 2018	Group Benefit Change
Rapid resorbable reconstruction plate	>32 holes	167547		May 2018	Group Benefit Change
Rapid resorbable reconstruction plate	<4 holes	167547		May 2018	Group Benefit Change
Rapid resorbable reconstruction plate	>32 holes	167547		May 2018	Group Benefit Change
Cervical Plate	>55	155808		May 2018	Group Benefit Change
Mesh Plate	>0.8mm	167547		May 2018	Group Benefit Change

Locking Plate - Star	Star: 6 holes	157706		May 2018	Group Benefit Change
Micro Adaption, Strut Plates	18-20 hole	157706		May 2018	Group Benefit Change
Micor Orbital curved plate	12 hole	157706		May 2018	Group Benefit Change
Matrix Rods	20mm - 500mm length	293275 293276		July 2020	Group Benefit Change
Matrix Reduction Screw	4.0mm - 8.00mm; 20mm - 65mm Length	133401		May 2018	Group Benefit Change
Matrix Snap-on Transconnector	21mm - 90mm Length	293275 293276		July 2020	Group Benefit Change
Titanium contourable mesh; Mastoid, Cranial & Pre-Shaped	0.2mm-0.49mm	157706		May 2018	Group Benefit Change

Titanium adaption plate	<4 holes	157706		May 2018	Group Benefit Change
Titanium mandible locking plate, complex shape	4-7 holes	157706		May 2018	Group Benefit Change
Polyactide Resorbable Screw/Tack	1.25-3.24mm	167547		May 2018	Group Benefit Change
Cortex,Cancellous, Compression Screws	≥ 4.5mm	157068 297881		July 2021	Group Benefit Change
Pedicle screw	25mm - 140mm	133401		May 2018	Group Benefit Change
Pedicle: Screw, Head	4mm - 9mm D	133401 293275 293276		July 2020	Group Benefit Change
Non Locking Fragment plates	≤ 6 holes	157069		May 2018	Group Benefit Change

DHS Plates	2-6 holes	157069		May 2018	Group Benefit Change
DHS Plates	7-15 holes	157069		May 2018	Group Benefit Change
DHS Plates	≥ 16 holes	157069		May 2018	Group Benefit Change
DHS Plates	2-6 holes	157069		May 2018	Group Benefit Change
DHS Plates	8-14 holes	157069		May 2018	Group Benefit Change
DHS Plates	≥ 16-20 holes	157069		May 2018	Group Benefit Change
LCP Clavicle - superior, anterior, hook	1-6 holes	157069		May 2018	Group Benefit Change
Pre-contoured, anatomic rib	1-6 Holes	157069		May 2018	Group Benefit Change

LCP Clavicle - superior, anterior, hook	7-15 holes	157069		May 2018	Group Benefit Change
LCP Clavicle - Anterior	7-15 holes	157069		May 2018	Group Benefit Change
Non Locking Specialty Plates	≤ 6 Holes	157069		May 2018	Group Benefit Change
Anatomical Pelvic Locking Plates	≤ 6 Holes	157069		May 2018	Group Benefit Change
Reconstruction, J, Low Profile	7-14 Holes	157069		May 2018	Group Benefit Change
LCP, Condylar , mini Fragment Plates - Various	7 - 15 holes	157069		July 2020	Group Benefit Change
Non-locking Plates	≥ 16 holes	157069		May 2018	Group Benefit Change

LC-LCP Fragment Plates	7-15 Holes	157069		May 2018	Group Benefit Change
LC-LCP Plates	≥ 16 Holes	157069		May 2018	Group Benefit Change
DCS DHS plate	≤ 6 holes	157069		May 2018	Group Benefit Change
DCS DHS plate	7- 15 holes	157069		May 2018	Group Benefit Change
DCS DHS plate	≥ 16 Holes	157069		May 2018	Group Benefit Change
HCS Countersinkable Compression Screw	2.01mm-2.7mm	157068 297881		March 2022	Group Benefit Change
Locking head screws	1.3-2.0mm	157068 297881		July 2020	Group Benefit Change

Locking Head Screws	2.4mm-2.7mm	157068		July 2021	Group Benefit Change
Locking Head Screws	>2.7mm to < 4.5mm	157068 297881		November 2021	Group Benefit Change
Non Locking Large Fragment Plates	≥ 16 Holes	157069		May 2018	Group Benefit Change
Hybrid Ring Clamps; Combination, Rod, Rod/Wire, Adjustable, Tube/Tube RL MRI	11.0mm	155806		May 2018	Group Benefit Change
Medium Frame; Rod, Threaded, Adjustable Clamps RL MRI	5-11.0mm	155806		May 2018	Group Benefit Change
Partial Ring for Hybrid, RL MRI 1/4, 3/4	115-205mm	155806		May 2018	Group Benefit Change
Distal Femoral	7-15 holes	157069		May 2018	Group Benefit Change
Anatomic Non Locking Femur Plates	≥ 16 Holes	157069		May 2018	Group Benefit Change

Locking Distal Radius Ulna Column Plate System	≤ 6 holes	157069		May 2018	Group Benefit Change
Anatomical Variable Angle Locking Radial Plates	7-15 holes	157069		May 2018	Group Benefit Change
Anatomical Locking Radial Plates	≥ 16 Holes	157069		May 2018	Group Benefit Change
Locking Periarticular Anatomic Humerus plate	≤ 6 holes	157069		May 2018	Group Benefit Change
Anatomic Non-Locking Femur Plates	≤ 6 holes	157069		May 2018	Group Benefit Change
Anatomic Locking Fibula	≤ 6 holes	157069		May 2018	Group Benefit Change
Sternal Closure Tie with Needle	One Size	187295		May 2018	Group Benefit Change
Conical, Locking "Screw-in-Screw"	4.5mm; 20mm - 60mm Length	157068		November 2021	Group Benefit Change

Pin-sleeve locking screw	3.7mm	157068		May 2018	Group Benefit Change
Porous Polyethylene with Titanium	> 08.mm thick	190454		May 2018	Group Benefit Change
Anatomical Porous Polyethylene with Titanium	08.mm - 1.5mm thick	190454		May 2018	Group Benefit Change
Titanium Mandibular locking plate, complex shape	>32 holes	157706		May 2018	Group Benefit Change
DCS DHS Plate, Angled blade, Osteotomy	≤6 holes	157069		May 2018	Group Benefit Change
Specialty Locking Plate	≤ 6 holes	157069		May 2018	Group Benefit Change

Specialty Plate	≤ 6 holes	157069		May 2018	Group Benefit Change
Matrix Preassembled Polyaxial Pedicle Screw	4.00mm - 9.00mm; 20mm - 100mm Length	293276 293275		July 2020	Group Benefit Change
Matrix Preassembled Pedicle Screw, Cannulated	5.00mm - 9.00mm; 20mm - 65mm Length	293276 293275		July 2020	Group Benefit Change
Anatomic Locking Femur Plates	7-15 holes	157069		May 2018	Group Benefit Change
Anatomic Locking Femur Plates	≤6 holes	157069		May 2018	Group Benefit Change
LCP, Condylar, Mini Fragment Plates Various	≤6 holes	157069		May 2018	Group Benefit Change
Non Locking specialty Plates	≥16 Holes	157069		May 2018	Group Benefit Change
Non Locking Specialty Plates	≥16 Holes	157069		May 2018	Group Benefit Change

Non-Locking Fragment Plates	7-15 Holes	157069		May 2018	Group Benefit Change
LCP T, L, Straight Plates, Stainless Steel, Titanium	7-15 holes	157069 286609		March 2022	Group Benefit Change
LCP Plates	≤6 Holes	157069		May 2018	Group Benefit Change
Non-Locking Fragment Plates	≥16 Holes	157069		May 2018	Group Benefit Change
Non-Locking Anatomical Pelvic Plates	≤6 Holes	157069		May 2018	Group Benefit Change
Non-Locking Fragment Plates	≤6 Holes	157069		May 2018	Group Benefit Change

Anatomic Tibial Plates	≤ 6 holes	157069		May 2018	Group Benefit Change
Non-Locking Plates	7-15 Holes	157069		May 2018	Group Benefit Change
Non-Locking Plates	≤ 6 holes	157069		May 2018	Group Benefit Change
Locking Plates	≤6 Holes	157069		May 2018	Group Benefit Change
Osteotomy, Dynamic Supracondylar Plates	≥16 holes	157069		May 2018	Group Benefit Change
Anatomic Locking Ulna Plates	≤6 Holes	157069		May 2018	Group Benefit Change
Distractors and lengthening apparatus	20mm-250mm	155806		May 2018	Group Benefit Change

Distractors and lengthening apparatus	≥ 160mm	157069		May 2018	Group Benefit Change
Condylar plates	≤ 6 holes	157069		May 2018	Group Benefit Change
Condylar plates	≥ 7 to ≤ 15 holes	157069		May 2018	Group Benefit Change
Curvilinear Distraction, Right Left	30mm - 100mm radius	183673		May 2018	Group Benefit Change
Anatomic Locking Tibial Plates	≥16 Holes	286609 157069		July 2020	Group Benefit Change
Anatomic Variable Locking Tibial Plates	≥16 Holes	157069		May 2018	Group Benefit Change
Locking Perarticular Anatomic Humerus plate	≥ 7 - ≤ 15 holes	157069		May 2018	Group Benefit Change
Variable Angle Locking Perarticular Ulna Plates	≥7 to ≤15 holes	157069		May 2018	Group Benefit Change

Anatomic Locking Femur Plates	≥16 Holes	157069		May 2018	Group Benefit Change
Anatomic Locking Femur Plates	≥16 Holes	157069		March 2022	Group Benefit Change
Anatomic Variable Angle Locking Tibial Plates	> 16 holes	157069		May 2018	Group Benefit Change
Patient specific Craniofacial Anatomical Biomodel	Custom	276733		May 2018	Group Benefit Change
Biomodelled Patient specific Mandible Complex Locking Reconstruction Plate	Custom	157706		May 2018	Group Benefit Change
Patient Specific Cranical Surgical Guides, Implants	Custom	276733		May 2018	Group Benefit Change
Pateint specific Maxillofacial Surgical Guides, Implants	Custom	276733		May 2018	Group Benefit Change

Patient Specific Craniofacial Anatomical Biomodel	Custom	276733		May 2018	Group Benefit Change
Olecranon Osteotomy Nail	63mm	161139		May 2018	Group Benefit Change
Porous Polyethylene Chin Implant	4-9mm	190454		May 2018	Group Benefit Change
Titanium Contourable Mesh, Cranial Neuro	0.5mm-0.8mm	157706		May 2018	Group Benefit Change
K-Wires	0.25 - 3.2mm	139010		May 2018	Group Benefit Change
Tibial Nail	7-19; 200-600mm	161138		July 2021	Group Benefit Change
Femoral Nail	9-15mm D <220mm length	161140		May 2018	Group Benefit Change

Femoral Nail	9-15mm D ≥ 220mm length	161140		May 2018	Group Benefit Change
Anterior Cervical Interbody Spacer	Small to large	133400		May 2018	Group Benefit Change
Endplate	-10°/+15° Degrees	133398		May 2018	Group Benefit Change
Endplate Screw	One Size	133398		May 2018	Group Benefit Change
Philos Cannulated locking screw	3.5mm	157068		July 2020	Group Benefit Change
Variable Angle Locking Specialty Plate	7-15 Holes	157069		May 2018	Group Benefit Change
LCP, Condylar, Mini Fragment Plates Various	7-15 holes	286609 157069		March 2020	Group Benefit Change

LCP, Condylar, Mini Fragment Plates Various	≥16 holes	157069		May 2018	Group Benefit Change
Locking Plates	7-15 Holes	157069		May 2018	Group Benefit Change
Locking Plates	≤6 Holes	157069		May 2018	Group Benefit Change
Pre-contoured locking plates	≤6 Holes	157069		May 2018	Group Benefit Change
Pre-contoured locking plates	7-15 holes	157069		May 2018	Group Benefit Change
Pre-contoured locking plates	≤6 Holes	157069		May 2018	Group Benefit Change
Locking Specialty Plate	≥16 holes	157069		May 2018	Group Benefit Change

Distal fibula; lateral, posterolateral locking plates	7 to 15 Holes	157069		May 2018	Group Benefit Change
Distal fibula; lateral, posterolateral locking plates	>16 Holes	157069		May 2018	Group Benefit Change
Non Locking Fragment Plate	7 - 15 holes	157069		May 2018	Group Benefit Change
LCP Lateral Distal Fibula	7 to 15 Holes	157069		May 2018	Group Benefit Change
LCP Lateral Distal Fibula	>16 Holes	157069		May 2018	Group Benefit Change
Locking plates	Less than 6 holes	157069		May 2018	Group Benefit Change
Locking plates	7 to 15 holes	157069		May 2018	Group Benefit Change

Pre-contoured Locking plate	≥16 holes	157069		May 2018	Group Benefit Change
Pre-contoured Locking plate	≥16 holes	157069		May 2018	Group Benefit Change
Anatomic Locking Hand Plates	2-6 holes	157069		July 2021	Group Benefit Change
VA Locking Plates	7-12 holes	157069		May 2018	Group Benefit Change
Patient specific implant for mandible constructed of PourousiT _i	The model is custom made so size will vary	276733		May 2018	Group Benefit Change
Patient specific surgical guide for cranial implant	The device is custom made so sizes will vary	276733		May 2018	Group Benefit Change
Patient specific surgical guides for the mandible, maxilla and TMJ	The model is custom made so size will vary	276733		May 2018	Group Benefit Change

Surgical Guides for patient specific plates for the mandible and maxilla	The model is custom made so size will vary	276733		May 2018	Group Benefit Change
Patient specific plates for the mandible, maxilla and TMJ	The model is custom made so size will vary	276733		May 2018	Group Benefit Change
Patient specific surgical guide for mandible and maxilla	The model is custom made so size will vary	276733		May 2018	Group Benefit Change
Patient specific plates for the mandible and maxilla	The model is custom made so size will vary	276733		May 2018	Group Benefit Change
Cervical Fusion Device	4 to 16mm	98094 200396		July 2019	Group Benefit Change
Cobalt Chrome Femoral; Heads	28mm, and 32mm head sizes	132410		May 2018	Group Benefit Change

CSF Plus Cup Liner, Delta Liner	28mm, 32mm, 36mm, 40mm	302539		July 2023	Group Benefit Change, Changed Product Sizes,
Ceramic femoral head with sleeve	28, 32, 36mm	132410		May 2018	Group Benefit Change
Total Hip Replacement (THR) Ceramic Femoral Heads, BioloX Delta Ceramic, and Alumina Oxide	12 / 14 Taper, BioloX Delta Ceramic head sizes 28mm, 32mm. Alumina Oxide head sizes 28mm	132410		May 2018	Group Benefit Change
Collarless and collared 126-133 (degree)	6-17	132478		May 2018	Group Benefit Change
Titanium, plasma, HA for modified poly insert	44mm - 70mm O/D	302542		July 2023	Group Benefit Change, Changed
Uncemented Femoral Stem, titanium, plasma sprayed, with HA	12 /14 Taper, and 5mm offset, short and standard spigot	302538		March 2021	Group Benefit Change

UHMWPE modified	10 degree liners 28mm, 32mm, 36mm	132477		May 2018	Group Benefit Change
Total Hip Replacement (THR) Ceramic Femoral Heads, BioloX Delta Ceramic, and Alumina Oxide	12 / 14 Taper, BioloX Delta Ceramic head sizes 36mm & 40mm, Alumina Oxide head sizes 28mm	132410		May 2018	Group Benefit Change
Titanium, plasma, HA for ceramic insert	44mm - 70mm O/D	302741		July 2023	Group Benefit Change, Changed
Washers	4-8 mm	260231		November 2019	Group Benefit Change
Variable Angle Locking Fibular Plate	7 to 15 holes	260229 260232		May 2018	Group Benefit Change
Fixation plates for high tibial osteotomy (HTO)	≤ 6 holes	260229 260232		November 2019	Group Benefit Change
Plates for fixation of fractures of the elbow and/or ulna	Periarticular anatomic - Ulna ≥ 7 to ≤ 15 holes	260229 260232		July 2021	Group Benefit Change

Plates for the fixation of fractures of the elbow	Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes	260229 260232		July 2021	Group Benefit Change
Self-Compressive Cannulated Screws	2.01mm - 2.7mm diameter, length 10-38mm	260233 260234		November 2019	Group Benefit Change
Locking Clavicle plates	7 to 15 holes	260233 260234 260232 260229		March 2023	Group Benefit Change
Proximal Humerus Plate	1/2/3	260232		May 2018	Group Benefit Change
Fragment specific radius plates	≤ 6 holes	260229 260232		July 2020	Group Benefit Change
Non-Locking Bone Screws	2.71mm – 4.49mm diameter, length 08-150 mm	260233 260234		March 2022	Group Benefit Change
Locking Bone Screws	2.71-4.49mm diameter, length 10-95 mm	260233 260234		March 2022	Group Benefit Change

Cannulated Screws	2.71 - 4.49mm diameter, lengths 10 - 70mm	260233 260234		July 2021	Group Benefit Change
Locking Bone Plates	≤ 6 holes	260229 260232		May 2018	Group Benefit Change
Locking Bone Plates	7 to 15 holes	260229 260232		May 2018	Group Benefit Change
Complex Locking Bone Plates	≤ 6 holes	260229 260232		November 2021	Group Benefit Change
Non Locking Bone Screw	≥4.5mm diameter, Length 20 - 110mm	260233 260234		March 2022	Group Benefit Change
Variable angle plates for femur	Standard ≥ 16 holes	260229 260232		July 2021	Group Benefit Change
Variable Angle plates for the radius	7-15 holes	260229 260232		July 2020	Group Benefit Change

Non-locking Bone Screw	2.01-2.7mm diameter, lengths 8 - 34mm	260233 260234		May 2018	Group Benefit Change
Periarticular distal fibular VAL Plate	L75-187mm	260232 260229		August 2018	Group Benefit Change
Fixation plates for high tibial osteotomy (HTO)	7 to 15 holes	260229 260232		July 2019	Group Benefit Change
Locking Bone Screw	2.01 - 2.7mm diameter, lengths 8 - 34mm	260233 260234		May 2018	Group Benefit Change
Plate for fixation of fractures of the clavicle or Locking Clavicle Plate	7 to 15 holes	260229 260232		March 2022	Group Benefit Change
Variable angle locking complex plates	Mini : screw size $\leq 2.7\text{mm}$ ≤ 6 holes	260229 260232		November 2019	Group Benefit Change
Periarticular anatomic plates VAL Radius	≥ 16 holes	260229 260232		November 2019	Group Benefit Change

Mini screws 2.01-2.7 CN	2.01mm – 2.7mm diameter, length 14-50 mm	260233 260234		July 2021	Group Benefit Change
VAL complex plates	screw size 2.71-4.49 ≤ 6 holes	260229 260232		August 2018	Group Benefit Change
VAL complex plates screw size 2.71-4.49	7≥ to ≤ 15 holes	260229 260232		August 2018	Group Benefit Change
Periarticular anatomic tibia VAL ≤ 6 holes	≤ 6 holes	260229 260232		August 2018	Group Benefit Change
Stainless steel pins	1.1 to 1.4 mm	309175		March 2019	Group Benefit Change
Periarticular VAL radius plate	≥7 to ≤15 holes	260229 260232		July 2019	Group Benefit Change
Plating system Com, LK	≤ 6 holes	260229 260232		July 2020	Group Benefit Change

Periarticular plate for clavicle	≥ 7 to ≤ 15 holes	260229 260232		March 2022	Group Benefit Change
Plating System Com, LK	≥ 7 to ≤ 15 holes	260229 260232		July 2020	Group Benefit Change
Locking Clavicle plates	7 to 15 holes	260229 260232		November 2019	Group Benefit Change
Variable Angle Locking Plate	7 to 15 holes	260229 260232		November 2019	Group Benefit Change
VAL Locking screws	≤2.0 mm diameter, length 08-30 mm	260233 260234		July 2021	Group Benefit Change
Cortical screws	≤2.0 mm diameter, length 08-30 mm	260233 260234		July 2021	Group Benefit Change

VAL Locking plates	7 to 15 holes	260229 260232		July 2020	Group Benefit Change
VAL Locking plates	≤ 6 holes	260229 260232		November 2019	Group Benefit Change
Cannulated Locking Screws	2.01 – 2.7 mm diameter	260233 260234		March 2022	Group Benefit Change
Small cannulated Locking screws	2.8 mm diameter ; 14-30 mm length	260233 260234		July 2020	Group Benefit Change
Periarticular plate for clavicle	≥ 7 to ≤ 15 holes	260229 260232		March 2021	Group Benefit Change
Variable Angle Anatomic Locking Plate	≤6 holes	260229 260232		March 2021	Group Benefit Change

Variable-Angle Locking anatomic plates	≥ 7 to ≤ 15 holes	260229 260232		July 2021	Group Benefit Change
Pariarticular anatomic radius plates	≥ 7 to ≤ 15 holes	260229 260232		July 2021	Group Benefit Change
Pariarticular anatomic pelvis plates	≤ 6 holes	260229 260232		July 2021	Group Benefit Change
Pariarticular anatomic pelvis plates	≥ 7 to ≤ 15 holes	260229 260232		July 2021	Group Benefit Change
Pariarticular anatomic pelvis plates	≥ 16 holes	260229 260232		July 2021	Group Benefit Change
Composition: Stainless Steel, Model Nos: 200-000-A to 200-930-T, 200-1110-A to 200-1210-Z, 200-370-X to 200-370-Y and TSS200 to TSS241	Dia 0.7-2.8mm, Length 100-370mm	123770		May 2018	Group Benefit Change

Composition: Stainless Steel, Model Nos: 200-950-L to 200-970-Q	Dia 3.0 - 5.0mm	123771		May 2018	Group Benefit Change
Bifurcated, Polyester, Woven	12mmx 6mmx 45 cm to 24mmx12mm x 45cm	125606		May 2018	Group Benefit Change
Bifurcated, Polyester, Knitted	12mmx6mmx45cm to 24mmx12mmx45cm	125679		May 2018	Group Benefit Change
Straight, Polyester, Knitted	6 - 24mm x 12.5 - 30cm	125679		May 2018	Group Benefit Change
Straight, Polyester, Knitted	6-24mm x 50-60cm	125679		May 2018	Group Benefit Change
Straight, Polyester, Woven	6-38mm x 50-60cm	125606		March 2021	Group Benefit Change
Woven vascular prosthesis, polyester, gelatin sealed	Diameter 24 - 34 mm, Overall length 18.4 - 19.6cm	125606		May 2018	Group Benefit Change
Straight/Curved Thoracic Graft, with anteflo side branch, Polyester, woven, gelatin sealed	20 -34 mm x 20-50 cm	125606		August 2018	Group Benefit Change
Straight Polyester Woven	6-38mm x 25-40cm	125606		March 2021	Group Benefit Change
Straight Polyester Woven	6-38mm x 15-20cm	125606		March 2021	Group Benefit Change

AZUR Peripheral Coil,detachable, Framing Coil three dimensional complex shape	8-20mm diameter, length 20-50cm	190399		May 2018	Group Benefit Change
AZUR Peripheral Coil, detachable	3-20mm diameter, length 3-50cm	190399		May 2018	Group Benefit Change
Hand held battery powered coil detachment controller	One size only	190400		May 2018	Group Benefit Change
The Ultimaster Sirolimus Eluting Coronary Stent System is a device/drug combination comprised of a Co-Cr stent coated with sirolimus in a matrix of poly(D,L-Lactide-co-Caprolactone), mounted on a balloon delivery catheter	length 9-38mm; diameter 2.25-4.0mm	288132		August 2018	Group Benefit Change

HydroPearl™ microspheres are part of a family of embolic materials based on MicroVention's proprietary microsphere technology. These spheres are designed to offer controlled, targeted embolisation. HydroPearl™ is made using Poly-Ethylene Glycol and comprises of a range of microspheres that are pre-formed, compressible, calibrated, spherical and biocompatible.	75-1100 micron	292403		May 2018	Group Benefit Change
Open/Closed end with introducer and guide wire, Polyurethane	20 - 28cm	136657		May 2018	Group Benefit Change
A non-sterile, custom-made surgical guide manufactured by 3-D printing and CAD/CAM techniques	Custom-made. Patient specific	292759		November 2019	Group Benefit Change
3D CT Based Patient Specific biomodels generated from Patient's CT scan to replicate patient particular anatomical contours	Custom - made. Patient specific	292561		November 2019	Group Benefit Change

A custom made patient-specific and single-use aid, intended to be used in dental and craniomaxillofacial surgical procedures.	Patient specific	322576		March 2020	Group Benefit Change
A custom made patient-specific and single-use aid, intended to be used in dental and craniomaxillofacial surgical procedures	Patient specific	322576		March 2020	Group Benefit Change
Restrictors	12-18mm, 18-24mm	325020		November 2020	Group Benefit Change
Pancreatic Covered Stent	Diameter 10-12mm, Length 20-40mm	336713		July 2021	Group Benefit Change
A cementless metal acetabular dual mobility cup designed to be used with a polyethylene liner.	41mm to 73mm diameter in 2mm increments	296620 296616 296615		November 2021	Group Benefit Change
Axial Connectors	2 and 4 hole	229115		May 2018	Group Benefit Change
Spinal Spacer	9-17mm high, 21-27mm length, 12-22 degrees	285840		May 2018	Group Benefit Change

a) TTP Tuebingen Type Aerial Type b) TTB-Vario Aerial c) TTP Variac System Total d) Malleus Notch Prosthesis e) Regensburg Type Total Prosthesis f) Malleus Replacement g) Duesseldorf Type Total h) Omega Connector	a) Length - 3 to to 7mm b) one size only c) one size only d) Length - 3 to 7mm e) Length - 4 to 5mm f) one size only g) lengths - 3 to 7mm h) length - 0.5mm	119747		July 2019	Group Benefit Change
a) TTP Tuebingen Type bell b) CliP Dresden Type c) Malleus d) Angular Plester e) Angular CliP f) TTP - Vario Bell TTP - Variac System, Partial g) CliP Partial FlexBAL h) Duesseldorf Type Partial	a) length 1.75 to 3.5mm b) length 1.75 to 3.5mm c) length 1.75 to 3.5mm d) length 2.25 or 3.25mm e) length 2.25 or 3.25mm f) one size g) length 1.75 to 3.5mm h) length 1.75 to 4.5mm	119746		July 2019	Group Benefit Change
Stapes Prosthesis	Ø 0.4mm, Ø 0.5mm & Ø 0.6mm Lengths 3.50mm - 5.50mm	119746		July 2019	Group Benefit Change
A Single Unit audio processor for the MED-EL Cochlear Implant System, integrating microphone, telecoil, coil cable, indicator LED, magnet & electronics package worn off the ear and held in place by magnetic attraction. It features an integrated wirelessly rechargeable battery, link-check function and water resistance (IP54).	one size - L 45.5 mm, W 35.7 mm, H 11.7 mm	307121		August 2018	Group Benefit Change

<p>The BCI 602 Implant is an Active transcutaneous bone conduction implant consisting of attachment magnet, receiver coil, Bone Conduction-Floating Mass Transducer (BC-FMT) with electronics, bendable transition to FMT, implanted under intact skin. Included with the BCI 602 implant in the BCI602 Kit are 2 Self-Drilling Cortical Screws, an emergency screw and Surgical Screwdriver SD 2, as well as the BCI 602 Sizer Kit.</p>	<p>one size - 28.3 (w) x 64.3 (l) x 8.6 (h) mm</p>	<p>389050</p>		<p>July 2023</p>	<p>Changed Product Name, Product Description</p>
<p>The MED-EL passive middle ear implant – tympanoplasty and stapesplasty ossicular replacement prostheses are made of titanium with a bendable shaft (and headplate of the tympanoplasty prosthesis). MRI conditional up to 7.0 Tesla</p>	<p>mXACT, mCLIP, mCLIP ARC, mXACT PRO - FL 0.75-3.50mm; mAXIS(\emptyset 0.4/0.5/0.6 x FL 3.50-5.50mm), mLOOP (\emptyset 0.4/0.6 x FL 3.50-10.00mm), mZAM (\emptyset 0.4/0.5/0.6 x FL 3.50-5.50mm), mFIX (\emptyset 0.4/0.6 x FL 3.50-5.50mm),</p>	<p>393386 393392</p>		<p>March 2023</p>	<p>Group Benefit Change</p>
<p>The MED-EL passive middle ear implant – tympanoplasty ossicular replacement prosthesis is made of titanium with a bendable shaft and headplate. MRI conditional up to 7.0 Tesla</p>	<p>mXACT (Offcenter and Center) and mXACT PRO - FL 3.00-7.00mm</p>	<p>393387 393391</p>		<p>March 2023</p>	<p>Group Benefit Change</p>
<p>Anterior cervical fusion cage; PEEK, Titanium coated PEEK, or 3D printed Titanium.</p>	<p>Footprints: 15mm x 12mm, 15mm x 14mm, 17.5mm x 15mm, 19.5mm x 17mm; Height: 4mm - 10mm; Lordosis: 7 or 12 degrees.</p>	<p>322720</p>		<p>July 2021</p>	<p>Group Benefit Change</p>

Rods (straight soft rods, straight hard rods)	Diameter: 5.5mm, 6mm, Length: 35mm - 500mm	320880		March 2021	Group Benefit Change
Set screw	One size	320880		March 2020	Group Benefit Change
Cross links	29mm - 63mm	320880		March 2020	Group Benefit Change
Rod connectors: long and square	One size of each	320880		March 2020	Group Benefit Change
Cannulated and fenestrated screws	Diameter: 5.4mm - 9.4mm Length: 30mm - 110mm	320880		March 2021	Group Benefit Change
Titanium mesh plate - pre-shaped	0.4mm thick, 11-50cm ²	339425		March 2021	Group Benefit Change
Titanium mesh plate - pre-shaped	0.6mm thick, 11-50cm ²	339425		March 2021	Group Benefit Change

Titanium 2-hole plate	0.6mm x 15mm, 0.6mm x 17mm	339425		March 2021	Group Benefit Change
Titanium burr hole plate, drainage burr hole plate	0.4mm thick; Diameter: 12mm, 16mm, 18mm, 22mm,	339425		March 2021	Group Benefit Change
Titanium mesh	0.6mm thick; 11-50cm ²	339425		March 2021	Group Benefit Change
Titanium mesh: 2D, 3D, pre-moulded 2D, pre-moulded 3D	0.6mm thick; >200cm ²	339425		March 2021	Group Benefit Change
Domino (parallel) rod connector - open or closed	(5.5 - 6.0)mm rod x (5-5 -6.0)mm Rod	327225		March 2022	Group Benefit Change
Rod, Straight, Curved with or without end stop. Titanium or coCr	(5.5 - 6.0)mm diameter x (35-500)mm length	327225		March 2022	Group Benefit Change
Self Tapping Screw, single or dual thread , std or reduction castle.	(4.0 - 8.5)mm diameter x (20- 60)mm length	327225		March 2022	Group Benefit Change

Std or double threaded, std or extended castle self tapping	(4.0 -8.5)mm diameter x (20-90)mm length	327225		March 2022	Group Benefit Change
Std or Saddle	9.9 mm outer diameter , 5.5 or 6mm rod	327225		March 2022	Group Benefit Change
Adjustable Cross Connector	(20-80) minimum size to (25-98)mm expanded size	327225		March 2022	Group Benefit Change
The JAGUAR Self-Expanding Stent with Delivery System consists of a laser-cut self-expanding nitinol stent loaded onto the end of a delivery system. The device is intended for percutaneous intravascular implantation to maintain patency and improve luminal diameter of peripheral arteries in patients with atherosclerotic, radiation induced and post-traumatic lesions causing vessel stenosis	Stent Diameter: 4-14mm Stent Length: 15-120mm Guidewire Diameter: 0.018"-0.035" Guidewire Length: 80-135cm	316740		July 2019	Group Benefit Change

<p>The JAGUAR Self-Expanding Stent with Delivery System consists of a laser-cut self-expanding nitinol stent loaded onto the end of a delivery system. The device is intended for percutaneous intravascular implantation to maintain patency and improve luminal diameter of peripheral arteries in patients with atherosclerotic, radiation induced and post-traumatic lesions causing vessel stenosis</p>	<p>Stent Diameter: 4-14mm Stent Length: 150mm Guidewire Diameter: 0.018"-0.035" Guidewire Length: 80-135cm</p>	<p>316740</p>		<p>July 2019</p>	<p>Group Benefit Change</p>
<p>The NEFRO-C Renal Stent with Delivery System is intended to be implanted in the renal artery to maintain its patency and improve its luminal diameter for the treatment of atherosclerotic, radiation-induced, and posttraumatic lesions resulting in arteriostenosis of haemodynamic importance and which are intractable otherwise. The device consists of a cobalt-chromium alloy L605 stent pre-loaded on a balloon catheter.</p>	<p>Stent diameter: 5-7mm Stent Length: 8-25</p>	<p>316764</p>		<p>July 2019</p>	<p>Group Benefit Change</p>

<p>The NEPTUN C Peripheral Stent with Delivery System is intended for use in percutaneous intravascular implantation in patients with atherosclerotic, radiation-induced and posttraumatic lesions causing peripheral vessel stenosis of hemodynamic significance and intractable in other forms of treatment. The device consists of a cobalt-chromium alloy L605 stent pre-loaded on a balloon catheter.</p>	<p>Stent Diameter: 2-12mm Stent Length: 8-100mm Delivery Catheter Length: 80-135cm Guidewire Diameter: 0.014"-0.035"</p>	<p>316765</p>		<p>July 2019</p>	<p>Group Benefit Change</p>
<p>The MER Self-Expanding Stent with Delivery System consists of a laser-cut Nitinol stent loaded onto the end of a rapid-exchange delivery system. The device is intended to be implanted in the carotid artery to maintain its patency and improve its luminal diameter for the treatment of atherosclerotic carotid artery disease.</p>	<p>Straight Stent Model: Stent Diameter: 4-10mm Stent Length: 20-80mm Delivery System Length: 80-165cm Tapered Stent Model: Distal Diameter: 5-8mm Proximal Diameter: 7-10mm Stent Length: 20-80mm Delivery System Length: 80-165cm</p>	<p>321233</p>		<p>November 2019</p>	<p>Group Benefit Change</p>
<p>Anodised aluminium and stainless steel</p>	<p>One size only</p>	<p>117273 118320 123604 177324</p>		<p>May 2018</p>	<p>Group Benefit Change</p>

Anodised aluminium and stainless steel	One size only	118320 123604		May 2018	Group Benefit Change
Anodised aluminium and stainless steel	One size only	117273 118320 123604		May 2018	Group Benefit Change
Anodised aluminium and stainless steel	One size only	117273 118320 123604 177324		May 2018	Group Benefit Change
Anodised aluminium and stainless steel	One size only	117273 118320 123604 177324		May 2018	Group Benefit Change
Complete System Sterile	One size only	197444		May 2018	Group Benefit Change
Frame Component - Pins	Shaft Dia 3.0 - 6.0mm Thread Dia 6.0 - 2.00mm Total Length 40 - 260mm Thread Length 15 - 100mm	117274		May 2018	Group Benefit Change

HA coated screw used for fixation of an external frame	Shaft Dia 3.0 - 6.0mm, Thread Dia 6.0 - 2.0mm, Total Length 40 - 260mm, Thread Length 15 - 90mm	117274		May 2018	Group Benefit Change
Metadiaphyseal Fixator	One size	117273 118320 123604		May 2018	Group Benefit Change
Hybrid Fixator	One size only	117273 118320 123604		May 2018	Group Benefit Change
MiniRail System	Short, Standard, Long and Articulated Horizontal and Vertical Axis	197364		May 2018	Group Benefit Change
Pennig Minifixator	Short, Standard, Long	197364		May 2018	Group Benefit Change
Guided growth plate for correction of angular deformities over an open growth plate. Titanium, two screw holes, wire guided.	12mm, 16mm	118320 189806		May 2018	Group Benefit Change

The guided growth plate system plus consists of different sizes of eight-Plate plus. The device is designed for the gradual correction of paediatric congenital as well as acquired deformities in both upper and lower extremities.	12mm 16mm 20mm	289399		July 2019	Group Benefit Change
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<p>The Guided Growth Plate System Plus consists of different sizes of quad- Plate plus, different cannulated and solid screw options. The device is designed for the gradual correction of paediatric congenital as well as acquired deformities in both the upper and lower extremities, provided that the physics are not fused. The plates feature a contoured waist and low profile for paediatric usage. There is a centre hole in the plates for a temporary guide pin to be implanted to aid application and removal of the plate. The plates are attached to the external surface of the bone over the growth plate by screws. These screws are not locked to the plate, but rather are allowed to swivel and diverge in their position as bone growth occurs. The implant acts like a flexible hinge, permitting growth at the growth plate to gradually straighten the limb.</p>	<p>16mm plate 22mm plate</p>	<p>289399</p>		<p>July 2019</p>	<p>Group Benefit Change</p>
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<p>The Orthofix circular frame is a surgeon designed, user-friendly ring fixation system for trauma applications, limb lengthening and deformity correction. It is based on the science, methodology and principles of Prof Ilizarov. The circular frame is simple offering pre-assembled functional components that are easy to connect and operate. The frame is stable with anti-rotational feature on connection elements that prevents any undesirable movement. It's unique wire and half pin fixation elements provide efficient bone segment stabilisation. A biomechanically superior metal-plastic interface is stable both during and between adjustments. The system is versatile, consisting of rings, half-rings, foot plates, 5/8 rings and arches. Full control of bone segments accomplished with orthodox circular frame allows precise movement of segments without compromising stability.</p>	<p>100mm - 300mm partial rings</p>	<p>177324 229624</p>		<p>July 2019</p>	<p>Group Benefit Change</p>
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<p>The Orthofix circular frame is a surgeon designed, user-friendly ring fixation system for trauma applications, limb lengthening and deformity correction. It is based on the science, methodology and principles of Prof Ilizarov. The circular frame is simple, offering preassembled functional components that are easy to connect and operate. The frame is stable with anti-rotational feature on connection elements that prevents any undesirable movement. Its unique wire and half pin fixation elements provide efficient bone segment stabilisation. A biomechanically superior metal-plastic interface is stable both during and between adjustments. The system is versatile, consisting of rings, half-rings, foot plates, 5/8 rings and arches. Full control of bone segments accomplished with Orthofix circular frame allows precise movement of segments without compromising stability.</p>	<p>100mm - 220mm foot plates</p>	<p>177324 229624</p>		<p>July 2019</p>	<p>Group Benefit Change</p>
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<p>C-Nail is an intramedullary nail for minimal-invasive fixation of intraarticular calcaneal fractures. The principle is to stabilise with the nail the four to five main fragments of the fractured calcaneus in conjunction with up to seven interlocking screws and thus creating angular stable fixation. The maximum stability is achieved by fixing the sustentacular fragment towards the nail with two interlocking screws guided by a very precise aiming devise. The design of the nail is clearly marked "L" for left foot and "R" for right foot. The nail length is 65mm with a diameter of 8mm. The nail can be extended and closed with an end cap that comes in 0mm, 5mm, 10mm, 15mm and 20mm sizes.</p>	<p>C-Nail: 65mm length x 8mm diameter (Left and Right option).</p>	<p>301836 305133 308207 308208 308209 308210</p>		<p>November 2021</p>	<p>Group Benefit Change</p>
<p>Uniquely colour-coded microspheres used in the embolization of hypervascular tumours and arteriovenous malformations</p>	<p>In between the range of 40 - 1130 micron - 2ml</p>	<p>289243</p>		<p>March 2021</p>	<p>Group Benefit Change</p>
<p>Resorbable collagen barrier membrane</p>	<p>15mm x 20mm, 20 x 30mm, 30mm x 40mm, 40mm x 50mm</p>	<p>352137 384272</p>		<p>March 2023</p>	<p>Group Benefit Change</p>

Preloaded PMMA (polymethyl methacrylate) capsular tension ring.	JETRING 11ACB Right Overall diameter: 13.0 mm ± 0.20 mm Compressed diameter: 11,0 mm ± 0.20 mm Haptic: $\varnothing 0.17$ mm ± 0.02 mm Haptic design: straight, open modified C-loop JETRING 12ACB Right Overall diameter: 14.5 mm ± 0.20 mm Compressed diameter: 12,0 mm ± 0.20 mm Haptic: $\varnothing 0,20$ mm ± 0.02 mm Haptic design: straight, open modified C-loop	354770		March 2021	Group Benefit Change
A superior viscoelastic solution based on hydroxylpropyl methylcellulose for intraocular use where it serves as a volume substitute for aqueous humor during intraocular surgery.	Supplied in a 2 ml syringe	353332		March 2021	Group Benefit Change
Single piece posterior chamber hydrophobic acrylic monofocal toric intraocular lens. Preloaded with biconvex aspheric optic.	Powers: +10.0 D to +30.0 D in 0.5 diopter increments Cylinder powers: 1.00 D, 1.50 D, 2.25 D, 3.00 D, 3.75 D, 4.50 D, 5.25 D, 6.00 D	221834		July 2021	Group Benefit Change
Posterior Chamber IOL, special 360° sharp edge, Aspheric Aberration Balanced	Optic diameter: 6.0 mm ± 0.10 mm, Overall diameter: 13.0 mm ± 0.20 mm Powers available: -0.0 - +9.0 D ± 0.25 D increment: 1.0 D +10.0 - +25.0 D ± 0.25 D increment: 0.5 D +25.5 - +30.0 D ± 0.5 D increment: 0.5 D +31.0 - +35.0 D ± 0.5 D increment: 1.0 D	221834		July 2021	Group Benefit Change

Posterior chamber IOL, 360° Special Square Edge, Aspheric – Coma optimized – Toric	Optic diameter: 6.0 mm \pm 0.05 mm, Overall diameter: 13.0 mm \pm 0.10 mm Powers available: -10.0 - +30.0 D \pm 0.25 D increment: 0.5 D +31.0 - +35.0 D \pm 0.5 D increment: 1.0 D Cylinders available: +1.5 D - +7.0 D increment: 0.75 D	221834		July 2021	Group Benefit Change
Posterior chamber IOL, 360° Special Square Edge, Aspheric – Coma optimized – Toric	Optic diameter: 6.0 mm \pm 0.05 mm, Overall diameter: 13.0 mm \pm 0.10 mm Powers available: -10.0 - +30.0 D \pm 0.25 D increment: 0.5 D +31.0 - +35.0 D \pm 0.5 D increment: 1.0 D Cylinders available: +1.5 D - +7.0 D increment: 0.75 D	221834		July 2021	Group Benefit Change
Posterior chamber IOL, 360° Special Square Edge, Aspheric – Coma optimized – Toric	Optic diameter: 6.0 mm \pm 0.05 mm, Overall diameter: 13.0 mm \pm 0.10 mm Powers available: -10.0 - +30.0 D \pm 0.25 D increment: 0.5 D +31.0 - +35.0 D \pm 0.5 D increment: 1.0 D Cylinders available: +7.0 D - +9.0 D increment: 0.75 D +9.0 D - +10.0 D increment: 1.0 D	221834		July 2021	Group Benefit Change
Hydrophylc preloaded IOL	6mm Optic Diameter and 13mm Length	280510		July 2021	Group Benefit Change

Foldable hydrophilic toric intraocular lens	Available in spherical diopter powers from -10.0D to +35.0D in 0.5D steps from +10.0D to +30.0D and then 1.0D steps in the ranges of -10.0D to 9.0D and +31.0D to +35.0D. Cylinder Power range is 1.5-6.0D in 0.75D steps.	280510		July 2021	Group Benefit Change
Preloaded Posterior chamber IOL, 360° Special Square Edge, Aspheric – Coma optimized – Toric	Optic diameter: 6.0 mm, Overall diameter: 13.0 mm. Sph eq powers available: +8.0 to +35.0, Cylinders 1.0 to 6.0D.	221834		March 2023	Group Benefit Change
Suture Anchors with Suture	2.4 - 3.9mm	370602		July 2023	Changed Product Name
Interference Screws	All sizes	370602		July 2023	Changed Product Name
Suture Anchor No Suture	All sizes	370602		July 2023	Changed Product Name
Set includes Stent, Wire, Positioner	Multiple French Sizes, Multi-length	216072		May 2018	Group Benefit Change

Stent and Positioner only	Multiple French Sizes, Multi-length	216072		May 2018	Group Benefit Change
Set includes Aqueous Coated (AQ) firm multilength ureteric stent, positioner, with or without wire guide	Multiple French Sizes, Multi-Length	216072		May 2018	Group Benefit Change
Radiopaque Sof-Flex Stent, Stainless Steel Wire Guide, Radiopaque Polyurethane Catheter and Radiolucent Vinyl Positioner	Multiple French Sizes and Lengths	216072		May 2018	Group Benefit Change
Stent, Positioner	6-8.5Fr, 20-28cm length	216072		July 2023	Changed Product Name, Product Description, Product Sizes
Set includes: Stent, Wire, Positioner	Multiple French Sizes and Lengths	216072		May 2018	Group Benefit Change
Set includes soft Aqueous Coated (AQ) ureteric stent, positioner, with or without wire guide	Multiple French Sizes, multi-length	216072		May 2018	Group Benefit Change
Set includes soft Aqueous Coated (AQ) ureteric stent, positioner, with or without wire guide	Multiple French Sizes and Lengths	216072		May 2018	Group Benefit Change
Universa Soft Ureteral Stent Set, with or without the TFE WireGuide, multi-length	5, 6, 7 and 8FR in multi-length (22-32CM)	216072		July 2023	Changed Product Sizes

<p>The Zilver® Flex35™ Stent (ZFV) is a self-expandable stent made of nitinol. The special laser-cut pattern of the nitinol tube provides a construction with a strong radial force and high flexibility. The stent has radiopaque markers at both ends.</p>	<p>Diameter: 5-8mm; Length:170mm and 200mm</p>	<p>183865</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>The Zilver® Flew 35™ Stent (ZFV) is a self-expandable stent made of nitinol. The special laser-cut pattern of the nitinol tube provides a construction with a strong radial force and high flexibility. The stent has radiopaque markers at both ends. The stent is supplied preloaded in a 6.0 French inducer catheter. A radiopaque marker on the distal tip of the sheath is used to visualize deployment of the stent. Stent deployment is controlled by means of a hand held device.</p>	<p>The Zilver® Flex 35™ Stent is available in the following sizes: stent outer diameters of 5 -10mm and stent lengths of 20 -140mm.</p>	<p>183865</p>		<p>May 2018</p>	<p>Group Benefit Change</p>
<p>The Zilver PTX Drug Eluting Peripheral Stent is a self-expanding stent made of nitinol and coated with the drug Paclitaxel. The stent is preloaded in a 6.0 French delivery catheter.</p>	<p>6French: 5, 6, 7, 8 mm diameters in 20, 30, 40, 60, 80, 100, 120, 140mm lengths</p>	<p>279510</p>		<p>May 2018</p>	<p>Group Benefit Change</p>

The Zilver® Vena™ Venous Stent is a self-expanding, flexible, slotted-tube nitinol stent. Post-deployment, the stent is designed to impart an outward radial force upon the inner lumen of the vessel, establishing patency in the stented region.	14mm and 16mm diameters, and 60mm/100mm/140mm lengths.	183864		May 2018	Group Benefit Change
A drainage catheter intended for use for Nephrostomy applications either by direct stick or modified seldinger technique.	5-14 Fr, Length: 15-25cm	139357		May 2018	Group Benefit Change
Catheter used in a variety of drainage applications	8.5-14 Fr, Length: 15-60cm	139357		July 2023	Changed Benefit
Used for biliary drainage applications.	8.5-14 Fr, 40-60cm length	138381		May 2018	Group Benefit Change
The Retractable Detachable Embolization Coil is a platinum coil with spaced synthetic fibers, and is attached to a delivery wire.	Coiled embolus diameters: 4-20mm Length: 7-14cm	210182		May 2018	Group Benefit Change
Soft / Firm Ureteral Stent & Simple / Connectable Pusher & Without / With GuideWire	4.8Fr / 6Fr / 7Fr (22cm-32cm)	381055		July 2022	Group Benefit Change
Silicone Ureteral Stent & Simple / Connectable Pusher & Without / With GuideWire	6Fr / 7Fr / 8Fr (24cm-30cm)	381055		July 2022	Group Benefit Change

A scaffold bone void filler used to fill cranial defects	Length (mm): 35-60 Height (mm): 1-5 Width (mm): 15-50	334285		November 2022	Group Benefit Change
The Permedica Exacta HaX-Pore Femoral stem is a press-fit stem with pure titanium and hydroxyapatite coating. It is a self-locking stem with longitudinal and transverse grooves on the anterior and posterior surface to provide axial and rotational stability. The stem is manufactured using Titanium Aluminium Niobium forged alloy (Ti6Al7Nb) ISO5832/11 with a surface finish of 300 micron pure Titanium and a 50 micron hydroxyapatite plasma sprayed coating.	Sized 1-12 Angle (in degrees) 127 degrees and 135 degrees	220150		March 2023	Group Benefit Change

<p>This acetabular component is for uncemented applications and is coated with a titanium plasma spray and hydroxyapatite coating. Anchorage of the device to the bone is by press-fit insertion which can be augmented with cancellous bone screws and the screw holes can be sealed with special plugs. The acetabular shell is a hemispherical shape with polar deflection and is used in combination with an articular liner, a femoral ball head and a femoral stem.</p>	<p>44mm - 70mm in 2mm increments</p>	<p>234000</p>		<p>March 2023</p>	<p>Group Benefit Change</p>
<p>Crosslinked UHMWPE with Vitamin E</p>	<p>28mm, 32mm, 36mm, 40mm, Angles 0, 10, 20 degrees.</p>	<p>382990</p>		<p>March 2023</p>	<p>Group Benefit Change</p>
<p>BIOLOX Delta Ceramic Heads 36mm and 40mm</p>	<p>36mm and 40mm - both diameters are available in 4 different head-neck-lengths (short, Medium, Long, X-Long)</p>	<p>230837</p>		<p>March 2023</p>	<p>Group Benefit Change</p>
<p>Biolog delta ceramic liner</p>	<p>Available in 10 different sizes (4 diameters for the articulating surface)</p>	<p>230838</p>		<p>March 2023</p>	<p>Group Benefit Change</p>

Preloaded Injector system, Posterior convex IOL, aspherical optic to correct far and intermediate vision, foldable, one piece, High purity hydrophobic acrylic, UV filter, 360 square edge	+5D to +36D in 0.5D increments	397250		March 2023	Group Benefit Change
Preloaded Injector system, Biconvex optical with toric and high order coefficient aspheric surface IOL, foldable, one piece, hydrophobic acrylic, blue light filter, 360 square edge	IOL Cylinder powers are : +1.00D, +1.50D, +2.25D, +3.00D, +4.00D and +4.50D Cylinder powers at corneal plane are : +0.72D, +1.07D, +1.59D, +2.11D, +2.8D, and +3.15D	397250		March 2023	Group Benefit Change
Preloaded Injector system, Posterior convex IOL, aspheric, foldable, one piece, High purity hydrophobic acrylic, UV filter, 360 square edge	-10.0D to +36D in 0.5D increments	397250		March 2023	Group Benefit Change
Preloaded PMAA Capsular Tension Ring	9mm, 10mm, 11mm, 12mm (closed diameter) 10mm, 11mm, 12mm, 13mm, 14mm (open diameter)	392517		March 2023	Group Benefit Change
Trypan Blue Staining Dye	1 ml syringe	392390		March 2023	Group Benefit Change
OTPS fixation system: PLGA/TMC copolymer	Pin 1.5 & 2 mm dia x 20-50 mm long	154545		July 2023	Transferred from VK021

Biodegradable ACL/PCL Recon Screw PLLA/PGA/TMC	6 x 20, 6 x 25, 6 x 30, 7 x 20, 7 x 25, 7 x 30, 8 x 20, 8 x 25, 8 x 30, 9 x 20, 9 x 25, 9 x 30, 10 x 30	154551		July 2023	Transferred from VK020
PLGA/TMC Copolymer: membrane & tacks	a) 30 x 40mm membrane kit; b) 6 tack kit and applicator	95697		July 2023	Transferred from VK019
CPS Systems and Baby System Plates. Polylactic Acid Trimethylene Carbonate Copolymer	1.5-2.5 mesh plate, 7 x 7 holes; 1.5mm baby mesh plate 7 x 7 holes	154546		July 2023	Transferred from VK023
CPS Systems and Baby System Plates. Polylactic Acid Trimethylene Carbonate Copolymer	1.5-2.5mm plates:- 2-10 hole plates and extended, c-plate & x-plate 7 hole, H-plate 8 hole, orthognathic hole and L-plate L & R 7 hole	154544		July 2023	Transferred from VK026
CPS Systems and Baby System Plates. Polylactic Acid Trimethylene Carbonate Copolymer	1.5mm plates:- 20 holes, c-plate & x-plate 7 hole, L-plate 7 hole L & R. burrhole	154544		July 2023	Transferred from VK025

OTPS fixation system: PLGA/TMC copolymer	Plates 6 & 8 hole	154544		July 2023	Transferred from VK022
CPS Systems and Baby System Plates. Polylactic Acid Trimethylene Carbonate Copolymer	1.5mm baby plates:- 20 hole, c-plate & x-plate 7 hole, 2 hole	154544		July 2023	Transferred from VK024
OTPS fixation system: PLGA/TMC copolymer	Screws 1.5 - 2.5mm dia x 5-8mm long	154541		July 2023	Transferred from VK018
Defect closure system	Diameter - 9.5 - 14mm Length - 162cm	295460		July 2023	Transferred from DE645
The Insertion Needle is used during implant surgery to introduce the Lead between the vetebra into the epidural space. The insertion needle is a two part needle that contains a cannula and stylet to facilitate access to the spinal canal for lead placement	Length: 5-15cm, in increments of 1cm	180426		July 2023	Transferred from ER037

Aid for physicians in proper sizing of the IPG implant pocket	One size only	186043		July 2023	Transferred from ER511
Implantable Pulse Generator Kit	One size only	186043		July 2023	Transferred from ER496
Non-locking bone screw	2.7-4.0mm	209305 210296		May 2018	Group Benefit Change
Locking screws and pegs	2.7-4.0mm	209305 210296		May 2018	Group Benefit Change
Non-locking bone screw	2.01-2.7mm	209305 210296		May 2018	Group Benefit Change
Locking titanium and multidirectional bone screws	2.2-2.7mm	209305 210296		May 2018	Group Benefit Change

Flat and cupped Titanium washers	3.0-6.5mm	213857		May 2018	Group Benefit Change
plates, various shapes	4-7 holes	128458 211079		May 2018	Group Benefit Change
Knee Spanning and damage control external fixator system - fully assembled, sterile	Length: 200mm	315769		July 2019	Group Benefit Change
Ankle Spanning - fully assembled, sterile	Length: 100-200mm	315769		July 2019	Group Benefit Change
Distal radius - fully assembled, sterile	Length: 150mm	315769		July 2019	Group Benefit Change
XLPE Acetabular liner	35-80mm	226197 230853 231596 240575 284918		July 2019	Group Benefit Change
clavicle variable angle locking plates	7-15 holes	209306 275084		November 2022	Group Benefit Change

clavicle variable angle locking plates	7-15 holes	209306 275084		November 2022	Group Benefit Change
Fixed Tibial component made of Tivanium® for cemented use.	A, B, C, D, E, F, G, H, J in Left and Right configurations	374551		November 2021	Group Benefit Change
Pioneer Titanium Sternal Orthopaedic Cable and Crimp - Single	One diameter size (1.10mm) Reverse cutting needle	193369		July 2023	Changed Benefit
Pioneer Stainless Steel Sternal Orthopaedic cable and crimp - Single	One diameter size (1.10mm) There are 4 needle types on the cables. Cutting Edge, Blunt Tip, Tapered Tip, Reverse Cutting.	193369		July 2023	Changed Benefit
Pioneer Stainless Steel Sternal Orthopaedic Cable and Crimp - 4 Pack	One diameter size (1.10mm) There are four needle types on the cables. Cutting edge, Blunt Tip, Tapered Tip, reverse Cutting.	193369		July 2023	Changed Benefit
Cannulous Locking Rescue Screw for use with Pioneer Tritium SCP (Sternal Cable Plate), 3.0mm	Diameter: 3.0mm Lengths: 8mm, 10mm, 12mm, 14mm, 16mm,18mm,20mm	193369		November 2021	Group Benefit Change
Modular Femoral Head	36-44 mm diameter	224807 231255 237314 273693		March 2022	Group Benefit Change

Titanium mesh (fibre metal) with HA for UHMPE insert	38 - 80	213174		May 2018	Group Benefit Change
CoCr Femoral heads	22mm - 32mm	346245		March 2022	Group Benefit Change
Cobalt Chrome Femoral Head	36-57mm	346245 228449 241192 241232 274713 344990		March 2022	Group Benefit Change
Stemmed AP wedged tibial baseplate, cemented, for fixed insert, titanium, PMMA coated, with capacity for augment and stem attachment	1 - 10	217359		May 2018	Group Benefit Change
Metal backed, trabecular metal (Tantalum), patella component, with moulded UHMWPE, uncemented	26 - 41	227807		May 2018	Group Benefit Change
All poly, cemented, patella, UHMWPE	26 - 41	198145		May 2018	Group Benefit Change
Periarticular 6.5mm Cancellous Screws - Stainless Steel	16mm Thread - 35-90mm Long, 32mm Thread - 45-90mm Long, Fully Threaded - 25-90mm Long	112735		May 2018	Group Benefit Change

Periarticular 4.0mm Cancellous Screws - Stainless Steel	Part thread - 30-60 mm, Full thread 30-110 mm	112735		May 2018	Group Benefit Change
Periarticular 4.5mm Self Tapping Screws - Stainless Steel	26 - 90mm	112735		May 2018	Group Benefit Change
3.5mm screws	lengths up to 130mm	112735		May 2018	Group Benefit Change
Versa-FX Femoral Fixation Screw - Stainless Steel	55 mm - 155 mm long	112735 169898		November 2022	Group Benefit Change
Mini Magna-FX - Stainless Steel	4 & 5mm diameters	112735		May 2018	Group Benefit Change
Cortical Screws	6 - 50mm	112735		May 2018	Group Benefit Change
3.5mm Cortical Screws	10 - 130 mm	112735		May 2018	Group Benefit Change

4.0mm Cancellous Screws	10 - 60 mm	112735		May 2018	Group Benefit Change
4.5mm Cortical Screws	14 - 120mm	112735		May 2018	Group Benefit Change
6.5mm Cancellous Screws	25 - 120mm	112735		May 2018	Group Benefit Change
Washer	Small & Large	112735		November 2022	Group Benefit Change
Augmented trabecular metal combined with NexGen all poly patella component (2 piece)	Small, medium, large and x-large	228294		May 2018	Group Benefit Change
Multipolar (Bipolar) Cup-Co Chr W/WHMWPE	Outer Diameter 38 - 72mm, Inner Diameter 22,28, or 32mm	95692		May 2018	Group Benefit Change
Stainless Steel	Length 23cm, Thickness 2mm, 0-4mm, 8mm	112735		May 2018	Group Benefit Change
Rotating hinge replacement which includes metal rotating hinge plus Polyethylene bushing and fixation pin	B-F	109936		May 2018	Group Benefit Change

Stainless Steel Rushpins	Diameter 2.4 - 6.4mm; Length 2.5 - 52.7cm	112735		May 2018	Group Benefit Change
UHMPE modified	22mm x 42 to 28mm x 68	226717 230651		May 2018	Group Benefit Change
CoCr femoral head	22, 28, 32	216181		May 2018	Group Benefit Change
Titanium, grit blast, non HA	13 to 24mm	210381		May 2018	Group Benefit Change
Head - Metal (Zweymuller Allopro) - CoCr	22mm, 28mm, 32mm	216181		May 2018	Group Benefit Change
Titanium mesh non HA	42 to 68mm	223627		May 2018	Group Benefit Change
All Poly, Cemented, Patella	0-3	228016		May 2018	Group Benefit Change

Titanium, grit blast, non HA, standard and high offset	1 - 14	206912		May 2018	Group Benefit Change
Zweymuller, Ti alloy, Short Cone, Slender Neck	01, 0, 1, 10-13	206912		May 2018	Group Benefit Change
Titanium, grit blast, non HA	5 - 20	206682		May 2018	Group Benefit Change
Plasma sprayed titanium with HA	Sizes 5 to 22 with standard and extended offsets	207912		May 2018	Group Benefit Change
Biolog Delta Ceramic	36 - 48mm	215999		May 2018	Group Benefit Change

3.5mm Locking T plate	3 hole head 5 hole shaft 73mm length; 4 hole head 6 hole shaft 85mm length; 3 hole head 3 hole shaft left 51mm length; 3 hole head 4 hole shaft left 63mm length; 3 hole head 3 hole shaft right 51mm length; 3 hole head 4 hole shaft right 63mm length.	112735		May 2018	Group Benefit Change
Titanium, grit blast, with HA	Standard sizes 1-8; Lateral sizes 1-8	216175		May 2018	Group Benefit Change
Segmental poly insert	B & C	292689		May 2018	Group Benefit Change
Segmental femoral hinge servicing kit	B & C	292690		May 2018	Group Benefit Change
NCB Spacers & Screw Caps	1, 2 and 3	100337		May 2018	Group Benefit Change

HXPE Liner (Highly Cross Linked) - Neutral, Elevated, Offset and Oblique	28mm Neutral - EE to QU; 32mm Neutral GG to VV; 36mm Neutral II to W; 40mm Neutral KK to VV; 22mm Elevated - CC to FF; 28mm Elevated EE to QU; 32mm Elevated GG to VV; 36mm Elevated II to VV; 28mm 7 mm Offset CC28 to QU28; 32mm 7mm Offset EE32 to QU32; 36m	231010 231319 231320		May 2018	Group Benefit Change
Biolog Delta Taper Ceramic Liner	28mm: EE28 to HH28; 32mm: GG32 to JJ32; 36mm: II36 to TT36; 40mm: KK40 to VV40	209626		May 2018	Group Benefit Change
Cephalomedullary, Femoral Long Nails, Titanium	10mm to 14.5mm (in 1.5mm increments) x 30 to 48cm (in 2cm increments) x 125 & 130 CCD Left and Right.	112735		May 2018	Group Benefit Change
Tibial Nails - Titanium	8.3mm; 9.3mm; 10mm; 11mm; 12mm; 14mm x 24 to 44cm in 2cm increments	112735		May 2018	Group Benefit Change
Retrograde Femoral Nail - Titanium	10mm to 13mm x 16, 20, 24, 28, 30, 32, 34, 36, 38, 40, 42, 44cm Universal.	169891		March 2020	Group Benefit Change
Antegrade Femoral Nails, Greater Trochanter, Titanium	8 to 14mm x 24 to 48cm (in 2cm increments) Left and Right	112735		May 2018	Group Benefit Change
Cephalomedullary, Short Nails, Titanium	10mm to 14.5mm (in 1.5mm increments) x 21.5cm 125 to 135 CCD (in 5 CCD increments) Left and Right.	112735		May 2018	Group Benefit Change

1.5mm Cortical Screws	6 - 18mm	112735		May 2018	Group Benefit Change
NCB Periprosthetic Variable Angle Locking Plate - Femur - Ti Alloy	Over 16 holes Left & Right	100337 100349		May 2018	Group Benefit Change
NCB Variable Angle Locking Plate - Femur - Ti Alloy	9 holes - 13 holes Left & Right	100337 100349		May 2018	Group Benefit Change
NCB Variable Angle Locking Plate - Tibia - Ti Alloy	5 holes Left & Right	274566		November 2022	Group Benefit Change
3.5mm and 4.5mm pelvic plates	6 holes or less	112735		May 2018	Group Benefit Change
Versa Fx II CHS Tube Plates	2-6 holes left and right	112735		May 2018	Group Benefit Change
Versa Fx II CHS Tube Plates	7-15 holes left and right	112735		May 2018	Group Benefit Change

Versa Fx II CHS Tube Plates	2-6 holes left and right	112735		May 2018	Group Benefit Change
Versa Fx II CHS Tube Plates	7-15 holes left and right	112735		May 2018	Group Benefit Change
3.5mm Straight Compression Plate	2-6 holes	112735		May 2018	Group Benefit Change
3.5mm Straight Compression Plate	7-15 holes	112735		May 2018	Group Benefit Change
3.5mm ZPS One Third Tubular Plates	2-6 holes left and right	112735		May 2018	Group Benefit Change
3.5mm ZPS One Third Tubular Plates	7 holes - 15 holes left and right	112735		May 2018	Group Benefit Change

3.5mm T-Plates	2 holes - 6 holes	112735		May 2018	Group Benefit Change
3.5mm Straight Reconstruction Plates	3-6 holes	112735		May 2018	Group Benefit Change
3.5mm Straight Reconstruction Plates	7-15 holes	112735		May 2018	Group Benefit Change
3.5mm One Third Tubular Locking Plate	5-6 holes	112735		May 2018	Group Benefit Change
3.5mm One Third Tubular Locking Plate	7-15 holes	112735		May 2018	Group Benefit Change
3.5mm Dual Compression Locking Plates	4 - 6 holes	112735		May 2018	Group Benefit Change

3.5mm Dual Compression Locking Plates	7 - 14 holes	112735		May 2018	Group Benefit Change
Periarticular Tibial Plateau Plates - Stainless Steel	2 holes - 6 holes Left and Right	112735		May 2018	Group Benefit Change
Variable Angle Locking Screw Cap - Ti Alloy	8mm	100337		May 2018	Group Benefit Change
4.0mm Cannulated Variable Angle Locking Screws - Ti Alloy	14 - 65mm	100337		May 2018	Group Benefit Change
5.5mm Periarticular Plates - Femur	7 - 15 Holes Left & Right	112735		May 2018	Group Benefit Change
2.7mm Periarticular Locking Plates - Fibula	2 - 6 Holes Left & Right	112735		May 2018	Group Benefit Change
2.7 mm Periarticular Locking Plates - Fibula	8 - 14 Holes Left & Right	112735		May 2018	Group Benefit Change

4.5mm Periarticular Locking Screws	12 - 110mm	112735		May 2018	Group Benefit Change
5.5mm Cannulated Periarticular Locking Screws	30 - 150mm	112735		May 2018	Group Benefit Change
3.5mm Universal Locking Screws	12 - 90mm	112735		May 2018	Group Benefit Change
3.5mm Cannulated Periarticular Locking Screws	30 - 90mm	112735		May 2018	Group Benefit Change
3.5mm Universal Locking Screws - Ti Alloy	12 - 60mm	112735		May 2018	Group Benefit Change
Stemmed tibial baseplate, cemented,for fixed insert, titanium PMMA coated, with capacity for augment and stem attachment	1-10	227159		May 2018	Group Benefit Change
NCB Screws	14- 100mm	100337		May 2018	Group Benefit Change

NCB Screws	4mm x 14-90mm	100337		May 2018	Group Benefit Change
Stainless steel, Threaded	Length 230mm, Diameter 2.0mm - 4.8mm	112735		May 2018	Group Benefit Change
Arch Bar	One size	211079		May 2018	Group Benefit Change
Rib Osteosynthesis Plates	8-24 hole	128458		May 2018	Group Benefit Change
Proximal Humerus Plates	≤ 6 holes	275084		July 2021	Group Benefit Change
Proximal Humerus Plates	7-15 holes	209306 275084		November 2022	Group Benefit Change
Standard Screws	10 - 70mm	140687		May 2018	Group Benefit Change

Titanium locking foot plates	4/6 hole and 2.7mm screws	140687		May 2018	Group Benefit Change
Locking Screw	10 - 70mm	140687		May 2018	Group Benefit Change
Pin clamp assembly	large	270757		May 2018	Group Benefit Change
Clamp, 3D	Large	270757		May 2018	Group Benefit Change
Pins	2.5-6	272132		May 2018	Group Benefit Change
Highly Crossed Linked Polyethylene Liner	22-40mm	273104 273105		May 2018	Group Benefit Change
Mandibular fracture plates	8-15 holes	128458		May 2018	Group Benefit Change

Acetabular Shell, porous plasma, HA	42-68mm in 2mm increments	231250		May 2018	Group Benefit Change
Titanium fossa component with UHMWPE bearing surface	The device is custom made so the size will vary	293845		May 2018	Group Benefit Change
TiN coated titanium mandibular ramus	The device is custom made so the size will vary	293845		May 2018	Group Benefit Change
Anatomic Biomodel	The device is custom so the size will vary	293845		May 2018	Group Benefit Change
Patient specific surgical guide	The device is custom so the size may vary	293845		May 2018	Group Benefit Change
3D printed custom plate	The device is custom so the size will vary	293845		May 2018	Group Benefit Change

Patient specific surgical guide	The device is custom made so the size will vary.	293845		May 2018	Group Benefit Change
Three-dimensional anatomical biomodel	The device is custom made so the size will vary	293845		May 2018	Group Benefit Change
Titanium locking plates for craniofacial reconstruction	Thickness - 0.8mm Holes - 8-32	310093		March 2020	Group Benefit Change
Cortical Bone Screw	2.71mm – 4.49mm	239817		November 2021	Group Benefit Change
Locking Screw	2.71mm – 4.49mm	239817		November 2021	Group Benefit Change
Cortical Bone Screw	≤ 2.0mm	239817		November 2021	Group Benefit Change
Mini Plates	≤ 6 holes	239812		November 2021	Group Benefit Change

Mini Locking Plates	≤ 6 holes	239812		November 2021	Group Benefit Change
Variable Locking Plate	≥ 7 to ≤ 15 holes	239812		November 2021	Group Benefit Change
Mini Locking Plate	≥ 7 to ≤ 15 holes	239812		November 2021	Group Benefit Change
Locking Screw	2.01 – 2.7 mm	239817		November 2021	Group Benefit Change
Cortical Bone Screw	2.01mm – 2.7mm	239817		November 2021	Group Benefit Change
Locking Screw	≤ 2.0mm	239817		November 2021	Group Benefit Change
Titanium plate	1.0-1.99mm thick, 4-7 holes	377044		July 2022	Group Benefit Change

Titanium plate, Locking	1.0-1.99mm thick, 4-7 holes	377044		July 2022	Group Benefit Change
Titanium plate	1.0-1.99mm thick, 8-15 holes	377044		July 2022	Group Benefit Change
Patient specific Titanium 3D printed implant for mandible	Personalized so the size is variable	377044		July 2022	Group Benefit Change
Patient specific Titanium 3D printed plates for maxillofacial applications	Personalized so the size is variable	377044		July 2022	Group Benefit Change
Anterior Ankle Plates	≤ 6 holes Left and right	203737		March 2023	Group Benefit Change
Bone screws, Titanium, Locking	2.71mm - 4.49mm diameter, lengths 12 - 48mm	212520		March 2023	Group Benefit Change