

New Products for Prostheses List

February 2016

Billing Code	Product Name	Further Description	Size	Change
AA-Med Pty Ltd				
07 - Plastic and Reconstructive				
ZZ014	Kelyniam Customized Cranial Implant	PEEK-OPTIMA Customised Cranial Implant	The implant is custom made so the size will be variable	New Listing
ZZ015	Kelyniam Customized Orbital Floor Implant	PEEK-OPTIMA Customised Orbital Floor Implant	The implant is custom made so the size will be variable	New Listing
ZZ016	Kelyniam Customized Orbital Rim Implant	PEEK-OPTIMA Customised Orbital Rim Implant	The implant is custom made so the size will be variable	New Listing
ZZ017	Anatomical Biomodel for Kelyniam Customized Implant System	Patient Specific Anatomical Biomodel	Custom	New Listing
ZZ018	Plates for Kelyniam Customized Implant System	Anodized Titanium Plate	0.4 mm Thick, 9-15mm Length	New Listing
ZZ019	Plates for Kelyniam Customized Implant System	Anodized Titanium Plate	0.4 mm Thick, 9-18mm Length	New Listing
ZZ020	Plates for Kelyniam Customized Implant System	Anodized Titanium Plate	0.6 mm Thick, 9-15mm Length	New Listing
ZZ021	Plates for Kelyniam Customized Implant System	Anodized Titanium Plate	0.6 mm Thick, 11-19mm Length	New Listing
ZZ022	Plates for Kelyniam Customized Implant System	PEEK Shunt Plate	1mm Thick, 13-18mm Length	New Listing
ZZ023	Burr Hole Covers for Kelyniam Customized Implant System	PEEK and Anodized Titanium Burr Hole Covers	13mm - 22mm Diameter	New Listing
ZZ024	Screws for Kelyniam Customized Implant System	Self-drilling Titanium Screws	1.5mm diameter, 3mm-6mm length	New Listing
ZZ025	OBL PorousTi Patient Specific Implant - Mandible	Patient specific implant for mandible constructed of PourousiTi	The model is custom made so size will vary	New Listing
ZZ026	OBL PorousTi Patient Specific Implant - Maxilla	Patient specific implant for maxilla constructed of PorousiTi	The model is custom made so size will vary	New Listing
ZZ027	SynpliciTi System - Plates	Patient specific plates for zygoma	The model is custom made so size will vary	New Listing

Abbott Australasia Pty Ltd

08 - Cardiac

AY044	XIENCE Alpine Everolimus Eluting Coronary Stent System	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	New Listing
-------	--	------------------------------------	--	-------------

Billing Code	Product Name	Further Description	Size	Change
--------------	--------------	---------------------	------	--------

Allegra Orthopaedics Pty Ltd

06 - Specialist Orthopaedic

AE260	Fixion Classic Femoral or Interlocking Nails	An expandable self-locking intra medullary nailing system.	Classic Nail: Reduced Diameter 10-12mm, Expanded Diameter 16-19mm, Length 300-440mm Interlocking Nail: Reduced Diameter 10mm, Expanded Diameter 16mm, Length 220-340mm	New Listing
AE261	Fixion Femoral Interlocking Screws	6.0mm Proximal Interlocking screw	Diameter 6mm, Length 50-90mm	New Listing
AE262	Fixion Femoral Nail - End Cap	Fixion Femoral Nail End Cap, Classic or Interlocking	Size not applicable, one size cap fits all size nails.	New Listing

Amplitude Australia

06 - Specialist Orthopaedic

LI077	Arcad osteosynthesis memory staples	Memory metal implants	8 to 10mm	New Listing
LI078	Arcad osteosynthesis memory staples	Memory metal implants	15 to 20mm	New Listing
LI080	Airlock Bone screw	Bone Screws Titanium Alloy (Locking screws)	Diameter 3-3.5mm, Length 8-30mm	New Listing
LI081	Airlock Bone screw	Bone Screws Titanium Alloy (non locking screws)	Diameter 3-3.5mm, Length 8-30mm	New Listing
LI082	Airlock Bone plate System	Osteosynthesis bone plate system	Left and right thickness 1.3mm to 1.35 mm, Length from 16mm to 55mm	New Listing
LI083	Lync intramedullary implant	Lync is a Titanium intramedullary implant	3.5mm to 3.9mm Length, angled 0 degrees and 10 degrees	New Listing
LI084	Nexis osteosynthesis screws	Bone screw titanium alloy (compressive)	Diameter 2.3mm, Length 10-30mm	New Listing
LI085	Nexis osteosynthesis screws	Bone screw titanium alloy (compressive)	Diameter 2.9-4 mm, Length 10-60mm	New Listing
LI086	Nexis osteosynthesis screws	Bone screw titanium alloy (headed)	Diameter 2.3mm, Length 10-30mm	New Listing
LI087	Nexis osteosynthesis screws	Bone screw titanium alloy (compressive)	Diameter 5-7 mm, Length 26-120mm	New Listing
LI088	Nexis osteosynthesis screws	Bone screw titanium alloy (headed)	Diameter 2.9-4mm, Length 10-60mm	New Listing
LI089	Nexis osteosynthesis screws	Bone screw titanium alloy (headed)	Diameter 5-7 mm, Length 26-120mm	New Listing
LI091	Arcad osteosynthesis memory staples	Stainless steel static staples	8 to 10 mm	New Listing

11 - Hip

LI092	E2 PMMA Centraliser	PMMA distal Centraliser	20mm	Transferred from AX104
LI093	C2 Cancellous Screws	titanium, Cancellous Screws	15mm - 50mm	Transferred from AX094

Billing Code	Product Name	Further Description	Size	Change
LI094	F2 Femoral Head	Femoral Heads, CoCr	Diameter 32mm, -4, 0, +4, +8	Transferred from AX105
LI095	CL2 Cementless Femoral Stem	Titanium, grit plast full HA coating	8 - 18	Transferred from AX097
LI096	F2 Large Femoral Head	Femoral heads, CoCr	Diameter 36mm, -4, 0, +4, +8	Transferred from AX099
LI097	C2 XL2 Polyethylene Liner	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.	Transferred from AX095
LI098	DC2 Femoral Head	Delta Ceramic Femroal Heads	Diameter 28mm, 32mm, S, M, L, XL	Transferred from AX106
LI099	C2 Acetabular Shell	titanium Cup with sintered titanium coating	48 - 68mm	Transferred from AX093
LI100	E2 Cemented Stem	Cemented Femoral Stems	size 0 - 4	Transferred from AX098
LI101	DC2 Large Femoral Head	Delta Ceramic Femoral Heads	Diameter 36mm, 40mm, 44mm, S, M, L, XL	Transferred from AX100
LI102	C2 Hole Eliminator	Titanium Screw Hole Plug	6.3 x 3.2mm, 11.3 x 4.2mm	Transferred from AX096
LI103	P2 Cemented Cup	Cemented Acetabular Cup	Size 49 - 61	Transferred from AX101

Austofix

06 - Specialist Orthopaedic

AX107	F3 Femoral Nail	F3 Femoral Nail Titanium	Length 320mm to 440mm, left and right	New Listing
-------	-----------------	--------------------------	---------------------------------------	-------------

Australian Pacific Medical Pty Ltd

06 - Specialist Orthopaedic

PB017	Ankle Fusion Locking Plate	Ankle Fusion Locking Plate	7 holes	New Listing
PB018	Calcaneal Locking Plate MIPO System - Locking Plates	Posterior Tuberosity Calcaneal Locking Plate II, Anterior Process Calcaneal Locking Plate, Posterior Tuberosity Calcaneal Locking Plate	5 & 6 Holes	New Listing
PB019	Calcaneal Locking Plate MIPO System - Locking Plates	Calcaneal Locking Plate I, Calcaneal Locking Plate II, Compound Calcaneal Locking Plate II, Anterior Process Calcaneal Locking Plate II, Anatomical Calcaneal Locking Plate II, Anterior Process and Posterior Tuberosity Calcaneal Locking Plate	≥ 7 to ≤ 15 holes	New Listing
PB020	Calcaneal Locking Plate MIPO System - Locking Screw	Locking Screws	Mini (2.01mm-2.7mm)	New Listing
PB021	Calcaneal Locking Plate MIPO System - Cortex, Cancellous and Non Locking Screw	Cortex, Cancellous, Non locking Screws	2.71mm - 4.49mm	New Listing
PB022	Calcaneal Locking Plate MIPO System - Locking Screw	Locking Screws	2.71mm - 4.49mm	New Listing

Billing Code	Product Name	Further Description	Size	Change
PB023	Mallet Finger Plate	Finger Plates	1 & 2 Holes	New Listing
PB024	Low Profile Distal Medial Tibial Locking Plate - ≤ 6 Holes	Low Profile Distal Medial Tibial Locking Plate	≤ 6 Holes	New Listing
PB025	Low Profile Distal Medial Tibial Locking Plate - 7 to 15 Holes	Low Profile Distal Medial Tibial Locking Plate	7 to 15 Holes	New Listing
PB026	Mini Locking System - Non Locking Plates ≤ 6 holes	Non Locking Plates ≤ 6 holes	≤ 6 holes	New Listing
PB027	Mini Locking System - Locking Plates ≥ 7 to ≤ 15 holes	Foot & hand plates - steel - titanium multiple hole	2-2.7 mm, ≥ 7 to ≤ 15 holes	New Listing
PB028	Mini Locking System - Condylar Locking Plates ≤ 6 holes	Condylar Locking Plates	≤ 6 holes	New Listing
PB029	Mini Locking System - Condylar Plates ≤ 6 holes	Condylar Plates	≤ 6 holes	New Listing
PB030	Mini Locking System - Condylar Plates ≥ 7 to ≤ 15 holes	Condylar Plates	≥ 7 to ≤ 15 holes	New Listing
PB031	Mini Locking System - Non Locking Plates	Non Locking Plate	screw size ≤ 2.7mm, ≥ 7 to ≤ 15 holes	New Listing
PB032	Mini Locking System - Cortex Screw	Cortex Screws	≤ 2.0mm	New Listing
PB033	Mini Locking System - Cortex Screw, Stardrive, Self-tapping	Cortex Screws, Stardrive, Self-tapping	6.-30mm	New Listing
PB034	Mini Locking System - Locking Screw, Stardrive, Self Tapping	Locking Screws	1.5mm & 2mm	New Listing
PB035	Mini Locking System - Headless Compression Screw	Compression Screws	1.5mm & 2mm	New Listing
PB036	Headless Compression Screw System	Headless Compression Screw	2.71 - 4.49mm	New Listing
PB037	Headless Compression Screw System	Headless Compression Screw	≥4.5mm	New Listing

13 - Spinal

PB038	DPS Spine System Single Locking Nut	Locking nut for pedicle screw.	One size	Expanded from PB010
PB039	DPS Spine System Double Locking Cap and Nut	Locking Cap and Nut	One size only	Expanded from PB010

B Braun Australia Pty Ltd

12 - Knee

BB350	Enduro Rotating Hinge Knee Femoral Component	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	New Listing
BB351	Enduro Rotating Hinge Knee Femoral Stem locking nut neutral	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 size neutral (for all femoral stems)	New Listing

Billing Code	Product Name	Further Description	Size	Change
BB352	EnduRo Rotating Hinge Knee Meniscal component includes Rotation Axle, PEEK bushing and Tibial locking nut	The EnduRo is a Rotating Hinge Knee prosthesis that enables the Orthopaedic Surgeon to treat complex revision knee arthroplasty as well as unstable knees	Meniscal Components to match Femoral component 1-3 10mm-24mm includes rotation axle, PEEK bushing and Tibial locking nut.	New Listing
BB353	EnduRo Rotating Hinge Knee Tibial and Femoral Extension Stems cementless and cemented	The EnduRo is a Rotating Hinge Knee prosthesis that enables the Orthopaedic Surgeon to treat complex revision knee arthroplasty as well as unstable knees	Tibial Stems cemented length 52mm 12, 15 & 18mm, length 92mm 12, 15 & 18mm Femoral stems cemented 6 degree length 77mm 12, 15 & 18mm, length 157mm 12, 15 & 18mm Tibial Stems cementless length 92mm 11-20mm, length 172mm 11-20mm Femoral Stems cementless length 117mm 5 degree 12-20mm, length 117mm 7 degree 12-20mm, length 177mm 5 degree 12-20mm, length 177mm 7 degree 12-20mm	New Listing
BB354	EnduRo Rotating Hinge Knee Tibial Component	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	New Listing
BB355	EnduRo Rotating Hinge Knee Tibial and Femoral Augments/Spacers	The EnduRo is a Rotating Hinge Knee prosthesis that enables the Orthopaedic Surgeon to treat complex revision knee arthroplasty as well as unstable knees	Tibial Spacer(augment) to match Tibial component 4, 8, 12 & 16mm Femoral Spacer distal (augment) to match femoral component 4, 8 & 12mm Femoral Spacer posterior/distal (augment) to match femoral component 4x4,4x8,4x12,8x4,8x8,8x12, 12x4, 12x8 and 12x12	New Listing

Balance Medical Pty Ltd

03 - General Miscellaneous

BG001	BloodStop iX	BloodStop iX is a new generation haemostat made from water soluble, oxidised-etherified regenerated cellulose	10x20cm, 5x35cm	New Listing
BG002	BloodStop iX	BloodStop iX is a new generation haemostat made from water soluble, oxidised-etherified regenerated cellulose	1.3x5cm, 5x5cm, 5x10cm	New Listing

Bard Australia Pty Ltd

03 - General Miscellaneous

BA263	Arista AH Flexitip and Flexitip XL	Extender tip for delivery of Arista AH powder	Flexitip: 14cm Flexitip XL: 38cm	New Listing
BA265	Progel Platinum Surgical Sealant	Progel Pleural Air Leak Sealant is a single use device intended for application to visceral pleura.	4ml	New Listing
BA266	Progel Platinum Surgical Sealant Extender Spray Tip	Extender Spray tip to be used in conjunction with Progel Platinum Surgical Sealant	16cm, 29cm	New Listing

Billing Code	Product Name	Further Description	Size	Change
BA267	Progel Platinum Surgical Sealant Spray Tip	Spray tip to be used in conjunction with Progel Platinum Surgical Sealant	5cm (packs of 2)	New Listing

10 - Vascular

BA264	LifeStream Balloon Expandable Covered Stent	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	New Listing
-------	---	--	---	-------------

Biomet Australia Pty Ltd

06 - Specialist Orthopaedic

BH366	ALPS Hand Fracture System - Locking Plate	1.5mm and 2.5mm titanium hand plates	7 to 15 holes	Expanded from BH298
BH367	ALPS Hand Fracture System - Locking Plate	1.5mm and 2.5mm titanium hand plates	7 to 15 holes	Expanded from BH298

11 - Hip

BH365	G7 Acetabular Shell	Acetabular Shell, porous plasma, non-HA	42mm to 68mm in 2 mm increments	New Listing
-------	---------------------	---	---------------------------------	-------------

Biotronik Australia Pty Ltd

08 - Cardiac

BT180	Eluna 8 SR-T	Single Chamber Pacemaker, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, IS-1 connector	53 x 39 x 6.5 mm, 11cm3 , 24grams	New Listing
BT181	Eluna 8 DR-T	Dual Chamber Pacemaker, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, IS-1 connector	53 x 44.5 x 6.5 mm, 12cm3, 25grams	New Listing
BT182	Etrinsa 8 SR-T	Single Chamber Pacemaker, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, IS-1 connector	53 x 39 x 6.5 mm, 11cm3, 24grams	New Listing
BT183	Etrinsa 8 DR-T	Dual Chamber Pacemaker, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, IS-1 connector	53 x 44.5 x 6.5 mm, 12cm3, 25grams	New Listing

Boston Scientific Australia Pty Ltd

03 - General Miscellaneous

BS298	Ultraflex Oesophageal NG Covered Stent	Translucent polyurethane covered nitinol, self expanding stent	Diameters up to 30mm & lengths up to 150mm	New Listing
-------	--	--	--	-------------

Billing Code	Product Name	Further Description	Size	Change
BS299	Resolution 360 Clip Device	Radiopaque, single-use clip pre-loaded on a flexible, rotatable delivery system	7Fr, 11mm jaw opening	New Listing

08 - Cardiac

BS295	Ingevity	Passive MR conditional pacing lead	45cm to 59cm	New Listing
BS296	Ingevity	Active MR conditional pacing lead	45cm to 59cm	New Listing
BS297	EMBLEM S-ICD Pulse Generator	Subcutaneous Implantable Cardioverter Defibrillator	59.5cc: (W) 83.1mm x (H) 69.1mm x (D)12.7mm	New Listing

BXTAccelyon Australia Pty Limited

03 - General Miscellaneous

BZ001	Prescription Loaded A-Strand with A-Seed AgX100 I-125 Seeds	The BXTAccelyon Prescription Preloaded A-Strand consists of I-125 seeds and spacers custom loaded into brachytherapy needles.	One representation with a loading of up to 100 seeds	New Listing
BZ002	A-Seed AgX100 I-125 Seeds Preloaded A-Strand	BXTAccelyon AgX100 I-125 Seeds pre-loaded. The billing code is to be applied only if more than 100 seeds are used per patient. Benefit is per seed. The billing code is to be applied only if more than 100 seeds are used per patient. Benefit is per seed.	One representation in a delivery magazine with a loading of up to 20 seeds One representation in a delivery magazine with a loading of up to 15 seeds One representation in a delivery magazine with a loading of up to 10 seeds	New Listing

CAB MEDICAL PTY LTD

06 - Specialist Orthopaedic

C1001	Nexis osteosynthesis screws	Bone screw titanium alloy snap off	Diameter 2mm, Length 11-16mm	New Listing
C1002	Arcad osteosynthesis memory staples	Memory metal implants	25mm	New Listing

Cochlear Limited

02 - Ear, Nose & Throat

CO076	Cochlear Baha 5 SuperPower Sound Processor	The Cochlear Baha 5 SuperPower sound processor is a powerful (up to 65dB HL) wireless-enabled, smartphone compatible, fully programmable, digital sound processor for the Baha Implantable Bone Conduction Hearing System. It is intended to be fitted as a head worn split system - it comprises a behind-the-ear (BTE) Sound Processing Unit, an Actuator unit, and a Cable between the BTE and the Actuator unit.	One size	New Listing
-------	--	--	----------	-------------

ConMed Linvatec Australia Pty Ltd

06 - Specialist Orthopaedic

LV143	TenoLok	Soft tissue anchor with or without suture	5.0mm and 6.0mm	New Listing
-------	---------	---	-----------------	-------------

Billing Code	Product Name	Further Description	Size	Change
--------------	--------------	---------------------	------	--------

Cook Medical Australia Pty Ltd

03 - General Miscellaneous

WC334	Entuit Thrive Balloon Retention Gastrostomy Feeding Tube	The gastrostomy feeding tube is a sterile device consisting of a silicone balloon, bi-lumen shaft, three-port funnel and bolster.	12-24 Fr	New Listing
WC335	Entuit Start Initial Placement Gastrostomy Set	Used to assist with the initial placement of feeding tubes while performing a gastrostomy. The set contains multiple dilators, Peel-Away sheath introducer(s) with dilator(s), a wire guide and needle.	Small (dilator 12, 14 Fr), Medium (dilator 16,18 Fr) and Large (dilator 20,22,24 Fr).	New Listing

10 - Vascular

WC332	Zenith Alpha Abdominal Endovascular Graft	Bifurcated main body graft	Diameters:22-36mm. Lengths: 70-128mm	New Listing
WC333	Turbo-Flo HD Catheter	Haemodialysis catheter, double lumen.	12 French with a length of 15, 20, or 25 cm	New Listing

Corin Australia Pty Ltd

12 - Knee

CR225	METS Tibial Shaft - silver coated	Titanium shaft, silver coated	45 - 115mm	New Listing
CR226	METS Smooth Collar - silver coated	Titanium, uncoated, round or oval silver coated	45 - 150mm	New Listing

Covidien Pty Ltd

03 - General Miscellaneous

AS211	Parietex Composite Ventral Patch	Parietex Composite ventral patch is used for the reinforcement of soft tissues during surgical repair. It is indicated for the treatment of ventral defects (primary and incisional hernias).	4.6cm, 6.6cm, 8.6cm	New Listing
AS212	Veriset	Veriset is an absorbable topical hemostatic device intended for use in surgical procedures as an adjunct to hemostasis when conventional methods are ineffective or impractical. Veriset does not consist of any human or animal components	2cm x 4cm (8cm ²)	New Listing
AS213	Veriset	Veriset is an absorbable topical hemostatic device intended for use in surgical procedures as an adjunct to hemostasis when conventional methods are ineffective or impractical. Veriset does not consist of any human or animal components.	5cm x 10cm (50cm ²) 8 cm x 16 cm (128cm ²)	New Listing

Billing Code	Product Name	Further Description	Size	Change
Culpan Medical Pty				
10 - Vascular				
CB019	Option ELITE Vena Cava Filter	The Option ELITE Vena Cava Filter is designed for the prevention of recurrent pulmonary embolism via percutaneous delivery in the inferior vena cava.	Suitable for vessels up to 32mm	New Listing
Danex Medical Pty Ltd				
06 - Specialist Orthopaedic				
XD032	Re-Line Fixation System - Compression Plate	Re-Line Fixation System - Compression Plate	15mm x 6mm, 20mm x 6mm, 25mm x 8mm	New Listing
Device Technologies Australia Pty Ltd				
03 - General Miscellaneous				
DE472	Endowrist Stapler 45	Endowrist Stapler 45 White Reload, 45 Blue Reload, 45 Green Reload	Length of reload: 45mm Staple height: 2.5mm, 3.5mm, 4.3mm	New Listing
06 - Specialist Orthopaedic				
DE470	Titanium Volar Distal Radius Plating System	Fixation Plate for Distal Radius Fractures	6 holes or less	New Listing
DE471	Titanium Volar Radius Plating System	Fixation Plate for Distal Radius Fractures	7- 15 holes	New Listing
Edwards Lifesciences Pty Ltd				
09 - Cardiothoracic				
EL062	EDWARDS INTUITY Elite Aortic Valve System	Rapid Deployment Aortic Valve System	19mm - 27mm	New Listing
Emergo Asia Pacific Pty Ltd				
01 - Ophthalmic				
ER281	IC-8, Hydrophobic Small Aperture Intraocular Lens	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.	New Listing
03 - General Miscellaneous				
ER279	OverStitchTM Endoscopic Suturing System	Needle Driver, Anchor Exchange and Tissue Helix Device	1 size only	New Listing
ER280	OverStitchTM Endoscopic Suturing System - 2.0 Suture	Endoscopic Polypropylene Suture with Cinch	2-0 suture	New Listing
13 - Spinal				
ER272	iFuse Implant System-Implant	iFuse Implant System-Implant	4 & 7mm; length 30-70 mm	New Listing

Billing Code	Product Name	Further Description	Size	Change
ER273	Spineway Ayers Rock Cervical Cage	Spineway Ayers Rock cervical fusion cage	Height (5-9mm) x Length (13-19mm) x Width (12-15mm)	New Listing
ER274	Spineway Blue Mountain Cervical Plate System-Plate	Spineway Blue Mountain cervical plate	Length (24-54mm) x Width (17.5mm)	New Listing
ER275	Spineway Blue Mountain Cervical Plate System-Plate, >55 mm	Spineway Blue Mountain cervical plate, >55mm	Length (56-93mm) x Width (17.5mm)	New Listing
ER276	Spineway Blue Mountain Cervical Plate System-Screw	Spineway Blue Mountain Cervical Plating System-Screw	Diameter (3, 4, 4.5mm) x Length (7.2, 12-20mm)	New Listing
ER277	Spineway Kili Lumbar Fusion Cage System-Cage	Spineway Kili lumbar fusion cage	Height (7-15mm) x Width (26-36mm) x Depth (21-29mm) x Angle (2-12 degrees)	New Listing
ER278	Spineway Kili Lumbar Fusion Cage System-Screw	Spineway Kili fusion cage system screw	Diameter 4.5 mm, Length 20, 23mm	New Listing

Endotherapeutics Pty Ltd

03 - General Miscellaneous

ET081	A.M.I. B-Band	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.	Adjustable band length: 4.0cm - 7.5cm. Band height: 10mm	New Listing
-------	---------------	--	--	-------------

05 - Urogenital

ET079	RocaJJ Soft Stent	A 100% thermo sensitive, radiopaque polyurethane urethral double J stent which provides an excellent patient tolerance and a high resistance to encrustation	Fr 4.8-8, lengths from 24 - 30 cm	New Listing
ET080	RocaJJ Soft Hydrophilic Multi Length Stent	A hydro-coated 100% thermo sensitive radiopaque polyurethane urethral multi Length Double J stent which provides an excellent patient tolerance and a high resistance to encrustation.	Fr6-7, Length 21-30cm	New Listing

Evolution Surgical

13 - Spinal

EV018	Katana Hook	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.	Pedicle, wide blade, narrow blade, thoracic supralaminar, thoracic angled, lumbar infralaminar, extended body, offset.	New Listing
EV019	Katana Staple	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.	13-25mm, Caudal, Rostral, Single	New Listing

Billing Code	Product Name	Further Description	Size	Change
EV020	Fukiya ACDF Cage	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	New Listing

Extend Medical

06 - Specialist Orthopaedic

EF019	Arix Hand Plating System	Mini Plates	≤ 6 holes	New Listing
EF020	Arix Hand Plating System	Mini Locking Plates	≤ 6 holes	New Listing
EF021	Arix Hand Plating System	Mini Plate	≥ 7 to ≤ 15 holes	New Listing
EF022	Arix Hand Plating System	Mini Locking Plate	≥ 7 to ≤ 15 holes	New Listing

Global Orthopaedic Technology

11 - Hip

GO285	Paragon Hip Stem	Paragon Femoral Stem	1-12	New Listing
-------	------------------	----------------------	------	-------------

Globus Medical Australia

13 - Spinal

LB117	Colonial - TPS ACDF System	ACDF spacer with Titanium Plasma Spray	Height : 5-12mm, Width 12-18mm, Length: 11-15mm	New Listing
LB118	Continental TPS Spacer	ALIF PEEK spacer with Titanium Plasma Spray	Width 25-39mm, Length 20-28mm, Height 9-21mm	New Listing
LB119	Assure-X Anterior Cervical Plate System - Plates	Titanium Alloy Anterior Cervical Plate	1.8 mm profile, 16mm width, 10-54mm in length	New Listing
LB120	Assure-X Anterior Cervical Plate System - Plates > 55mm	Titanium Alloy Anterior Cervical Plate	1.8mm profile, 16mm width, 57-100 mm in length	New Listing
LB121	Assure-X Anterior Cervical Plate System - Screws	Variable Angle and Fixed Angle Self-drilling and Self-tapping Expansion Bone Screws	Diameter 4.2-4.6 mm, Length 10-20mm	New Listing
LB122	CREO MIS Posterior Stabilization System - Bone Screws	Cannulated self-tapping polyaxial screws - Shank	Diameter 4.5-8.5mm, Length 25-120mm	New Listing
LB123	CREO MIS Posterior Stabilization System - Locking Cap	Threaded Locking Cap	9mm diameter	New Listing
LB124	CREO MIS Posterior Stabilization System - Screw Head	Modular Polyaxial Screw Head	10mm and 30mm	New Listing
LB125	CREO MIS Posterior Stabilization System	Titanium alloy and cobalt chrome straight and curved rods	30-500mm	New Listing
LB126	Sustain - O TPS	TPS coated PEEK radiolucent lumbar interbody fusion device	Height-8mm-18mm, Width 8mm - 12mm, Length - 26mm-30mm	New Listing
LB127	Sustain - O TPS	TPS coated PEEK radiolucent lumbar interbody fusion device	Height 8-18mm, Width 8-12mm, Length 22mm	New Listing

Billing Code	Product Name	Further Description	Size	Change
LB128	Signature-R, Signature-R TPS & Signature-Ti TLIF System	PEEK or TPS Coated PEEK or Titanium lumbar interbody fusion device	Small - 10 x 28mm with heights from 7-17mm Large - 11 x 33mm with heights from 7-17mm PEEK TPS - 10-11mm x 32-37mm with heights from 7-17mm	New Listing
LB129	CREO MCS - Screw Post	Double threaded, dual outer diameter screw post	Diameter 5.0-7.5mm, Length 20-45mm	New Listing
LB130	CREO MCS - Polyaxial Screw	Pre-assembled dual outer diameter polyaxial screw	Diameter: 5.0- 6.5 mm, Length 20-45mm	New Listing
LB131	Niko Corpectomy Spacer	PEEK Thoracolumbar pre-assembled corpectomy cage	Width 12 and 14mm, Length 14mm and 16mm, Height 15-33mm in 2mm increments	New Listing
LB132	Sustain-IR and Sustain-IR Narrow	PEEK radiolucent interbody lumbar fusion device	Height 7-17mm, Length 26-30mm	New Listing
LB133	Sustain-IR and Sustain-IR Narrow - Paired	PEEK radiolucent interbody lumbar fusion device	Height 7-17mm, Length 18-22mm	New Listing

Implament

06 - Specialist Orthopaedic

IB007	AIM-TEC PRIM PK	Peek screw type suture anchor system	5mm, 6.5mm	New Listing
IB008	AIM-TEC MINI PK	Peek screw type suture anchor system	3mm	New Listing

Integra Neurosciences Pty Ltd

06 - Specialist Orthopaedic

IG144	Katalyst Bipolar Radial Head System - Head	Katalyst Bipolar Radial Head System (head and stem) to restore the support and bearing surface of the radial head in fracture, arthritis or failed prior radial head implantation	18mm, 21mm and 24mm	New Listing
IG145	Katalyst Bipolar Radial Head System - Stem	Katalyst Bipolar Radial Head System (head and stem) to restore the support and bearing surface of the radial head in fracture, arthritis or failed prior radial head implantation.	6.5mm and 7.5mm	New Listing

Integrand Pty Ltd

06 - Specialist Orthopaedic

IT014	Superior Fusion Plate System - Plate	Anatomically contoured 6 hole plate and screw set with locking screw hole option, for anterior fixation of ankle joint. Used for Primary, Revision and Pantalar fusions.	The fixation plate is 77mm in length, 22mm in width and 23mm in depth. 6 hole plate	New Listing
IT015	Superior Fusion Plate System - Locking screws	4.5mm locking screw set with lengths ranging from 35mm to 110mm. Locking screws to hold and aid an anatomical contoured locking plate used for primary, revision and pantalar anterior ankle fusions.	4.5mm in diameter with lengths of 35mm, 37mm, 39mm, 41mm, 43mm, 45mm, 47mm, 49mm, 50mm, 55mm, 60mm, 65mm, 70mm, 75mm, 80mm, 85mm, 90mm, 95mm, 100mm, 105mm, 110mm each	New Listing
IT016	Anchor It	Fully threaded titanium suture anchor with Fibrewire suture.	3mm and 3.5mm	New Listing

Billing Code	Product Name	Further Description	Size	Change
IT017	Arch It	Subtalar Arthroereisis Implant	8mm, 9mm, 10mm, 11mm & 12mm	New Listing

13 - Spinal

IT018	Fuse It	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	Transferred from LA010
-------	---------	--	--	------------------------

Johnson & Johnson Medical Pty Ltd

03 - General Miscellaneous

MN182	Ultrapro Advanced	Macroporous, Partially Absorbable Mesh	≤200cm ²	New Listing
MN183	Ultrapro Advanced	Macroporous, Partially Absorbable Mesh	201-400cm ²	New Listing
MN184	Ultrapro Advanced	Macroporous, Partially Absorbable Mesh	401-600cm ²	New Listing
MN185	Ultrapro Advanced	Macroporous, Partially Absorbable Mesh	601cm-1000cm ²	New Listing
MN186	PROLENE Soft Polypropylene Mesh	Nonabsorbable Synthetic Surgical Mesh	≥2500cm ²	New Listing

06 - Specialist Orthopaedic

MN187	Neuflex Finger	Silicon Interpositional device	0-60	Compressed from DP573, DY400
SY821	AO/ASIF Plates	Anatomic Locking Hand Plates	2-6 holes	Expanded from SY626
SY822	AO/ASIF Plates	Anatomic Locking Hand Plates	7-12 holes	Expanded from SY626

Johnson & Johnson Medical Pty Ltd t/a DePuy Synthes

06 - Specialist Orthopaedic

SY802	AO/ASIF Plates	Locking Plates	7-15 Holes	New Listing
SY803	AO/ASIF Intramedullary Nails	Femoral Neck Screw Perforated	70mm - 130mm	New Listing
SY804	AO/ASIF Plates	Locking Plates	≤6 Holes	New Listing
SY805	AO/ASIF	Humerus Block	12 x 16mm	New Listing
SY806	AO/ASIF Plates	Pre-contoured locking plates	≤6 Holes	Expanded from SY620
SY807	AO/ASIF Plates	Pre-contoured locking plates	7-15 holes	Expanded from SY620
SY808	AO/ASIF Plates	Pre-contoured locking plates	≤6 Holes	Expanded from SY620
SY809	AO/ASIF Plates	Locking Specialty Plate	≥16 holes	Expanded from SY718

Billing Code	Product Name	Further Description	Size	Change
SY810	AO/ASIF Plates	Locking Specialty Plate	≥16 holes	Expanded from SY718
SY811	AO/ASIF Plates	Distal fibula; lateral, posterolateral locking plates	7 to 15 Holes	Expanded from SY760
SY812	AO/ASIF Plates	Distal fibula; lateral, posterolateral locking plates	>16 Holes	Expanded from SY760
SY813	AO/ASIF Plates	Non Locking Fragment Plate	7 - 15 holes	Expanded from SY605
SY814	AO/ASIF Plates	Non Locking Fragment Plate	7 - 15 holes	Expanded from SY605
SY815	AO/ASIF Plates	LCP Lateral Distal Fibula	7 to 15 Holes	Expanded from SY761
SY816	AO/ASIF Plates	LCP Lateral Distal Fibula	>16 Holes	Expanded from SY761
SY817	AO/ASIF Plates	Locking plates	Less than 6 holes	Expanded from SY253
SY818	AO/ASIF Plates	Locking plates	7 to 15 holes	Expanded from SY253
SY819	AO/ASIF Plates	Pre-contoured Locking plate	≥16 holes	Expanded from SY621
SY820	AO/ASIF Plates	Pre-contoured Locking plate	≥16 holes	Expanded from SY621

KCI Medical Australia Pty Ltd

03 - General Miscellaneous

KC001	Strattice Reconstructive Tissue matrix	Strattice Reconstructive Tissue matrix is a biologic, surgical implant made from porcine dermis. It is intended for use as a soft tissue patch to reinforce soft tissue where weakness exists and for the surgical repair of damaged or ruptured soft tissue membranes. Indications for use include breast reconstruction and repair of hernias.	0 - 50cm2	New Listing
KC002	Strattice Reconstructive Tissue matrix	Strattice reconstructive Tissue Matrix is a biologic, surgical implant made from porcine dermis. It is intended for use as a soft tissue patch to reinforce soft tissue where weakness exists and for the surgical repair of of damaged or ruptured soft tissue membranes. Indications for use include breast reconstruction and repair of hernias.	51 - 150cm2	New Listing
KC003	Strattice Reconstructive Tissue Matrix	Strattice reconstructive Tissue Matrix is a biologic, surgical implant made from porcine dermis. It is intended for use as a soft tissue patch to reinforce soft tissue where weakness exists and for the surgical repair of of damaged or ruptured soft tissue membranes. Indications for use include breast reconstruction and repair of hernias.	151 - 250cm2	New Listing

Billing Code	Product Name	Further Description	Size	Change
KC004	Strattice Reconstructive Tissue matrix	Strattice reconstructive Tissue Matrix is a biologic, surgical implant made from porcine dermis. It is intended for use as a soft tissue patch to reinforce soft tissue where weakness exists and for the surgical repair of of damaged or ruptured soft tissue membranes. Indications for use include breast reconstruction and repair of hernias.	251 - 400cm2	New Listing
KC005	Strattice Reconstructive Tissue Matrix	Strattice reconstructive Tissue Matrix is a biologic, surgical implant made from porcine dermis. It is intended for use as a soft tissue patch to reinforce soft tissue where weakness exists and for the surgical repair of of damaged or ruptured soft tissue membranes. Indications for use include breast reconstruction and repair of hernias.	401 - 600cm2	New Listing
KC006	Strattice Reconstructive Tissue Matrix	Strattice reconstructive Tissue Matrix is a biologic, surgical implant made from porcine dermis. It is intended for use as a soft tissue patch to reinforce soft tissue where weakness exists and for the surgical repair of of damaged or ruptured soft tissue membranes. Indications for use include breast reconstruction and repair of hernias.	601 - 800 cm2	New Listing
KC007	Strattice Reconstructive Tissue Matrix	Strattice reconstructive Tissue Matrix is a biologic, surgical implant made from porcine dermis. It is intended for use as a soft tissue patch to reinforce soft tissue where weakness exists and for the surgical repair of of damaged or ruptured soft tissue membranes. Indications for use include breast reconstruction and repair of hernias.	+ 800cm2	New Listing

Lifehealthcare Pty Ltd

06 - Specialist Orthopaedic

LH540	Precice Intramedullary Limb Lengthening System	Precice End Cap	Standard	New Listing
LH541	Precice Intramedullary Limb Lengthening System	Precice Locking Screw	Diameter (3.5 -5.0)mm diameter x (20- 75)mm length	New Listing
LH542	Precice Intramedullary Limb Lengthening System , Nail	Precice Intramedullary Nail	(8.5 -12.5)mm diameter x (130- 365)mm length	New Listing

07 - Plastic and Reconstructive

LH538	Cranial Loop (Std/L)	Cranial bone fixation system made of PEEK OPTIMA	Diameter: 12, 16. Thickness: 0.9mm - 1.0mm	New Listing
LH539	Cranial Loop (XL) Burr Hole	Cranial bone fixation system made of PEEK OPTIMA	Diameter: 22mm ; Thickness: 0.9mm - 1.0mm thick	New Listing

13 - Spinal

LH543	Posterior Spine Truss System Interbody Fusion Device	TLIF Cage	(9-12)mm x (22-34)mm	New Listing
-------	--	-----------	----------------------	-------------

Billing Code	Product Name	Further Description	Size	Change
--------------	--------------	---------------------	------	--------

LINK MEDICAL PRODUCTS PTY LTD

05 - Urogenital

LD001	Deflux and Metal needle kit	Deflux is a sterile, highly viscous gel of dextranomer microspheres and non-animal stabilised hyaluronic acid constituting a biocompatible and biodegradable implant for the treatment of vesicoureteral reflux. The stabilised hyaluronic acid acts mainly as	1 ml syringe and needle size 3.7FR x 23G x 350mm	Transferred from GD002
LD002	Deflux	Deflux is a sterile, highly viscous gel of dextranomer microspheres and non-animal stabilised hyaluronic acid constituting a biocompatible and biodegradable implant for the treatment of vesicoureteral reflux. The stabilised hyaluronic acid acts mainly as	1ml in syringe	Transferred from GD001

LMT Surgical Pty Ltd

06 - Specialist Orthopaedic

LM275	PANTERA Proximal Humerus Fracture Fixation Plate System - Plates	Proximal Humerus Plate	≥ 7 to ≤ 15 holes	New Listing
LM276	PANTERA Proximal Humerus Fracture Fixation Plate System - Plate ≥ 16 holes	Proximal Humerus Plate	≥ 16 holes	New Listing
LM277	PANTERA Proximal Humerus Fracture Fixation Plate System - Post with Cross Element	Threaded Locking Screw	5.2mm	New Listing
LM278	PANTERA Proximal Humerus Fracture Fixation Plate System - Locking Cortical Screw	Locking Cortical Screw	3.5mm	New Listing
LM279	PANTERA Proximal Humerus Fracture Fixation Plate System - Cortical Screw	Cortical Screw	3.5mm	New Listing
LM280	PANTERA Proximal Humerus Fracture Fixation Plate System - Post Cap Screw	Post Cap Screw	2.7 mm	New Listing
LM281	PANTERA Proximal Humerus Fracture Fixation Plate System - Cross Element Screw	Cross Element Screw	1.9 mm	New Listing
LM282	IBS Screw	Compression Screw	2mm diameter	New Listing
LM283	IBS Screw	Compression Screw	2.5mm diameter	New Listing
LM284	IBS Screw	Neutralisation Screw	2.5mm diameter	New Listing
LM285	IBS Screw	Compression Screw	3.00 & 3.5mm diameter	New Listing
LM286	IBS Screw	Neutralisation Screw	3.00 & 3.5mm diameter	New Listing
LM287	IBS Screw	Compression Screw	4.5, 6.5 & 8.0mm diameter	New Listing

Billing Code	Product Name	Further Description	Size	Change
LM288	IBS Screw	Neutralisation Screw	4.5, 6.5 & 8.0mm diameter	New Listing
LM289	NEOFIT - MTP plate	MTP Plate	4 Hole, 40, 45 and 50mm, Left and Right	New Listing
LM290	NEOFIT - Screws	NEOFIT screws	2.7 & 3.0mm	New Listing
LM291	Forearm Locking Plates ≤ 6 holes	Forearm fixation plate	5 & 6 hole	New Listing
LM292	Forearm Locking Plates ≥ 7 to ≤ 15 holes	Forearm Locking Plates	8, 10, 12 & 15 hole	New Listing
LM293	Ascension MCP Finger Joint Replacement	PyroCarbon MCP Distal Component	05D, 10D, 20D, 30D, 40D, 50D	Expanded from LM011
LM294	Ascension MCP Finger Joint Replacement	PyroCarbon MCP Proximal Component	05P, 10P, 20P, 30P, 40P, 50P	Expanded from LM011
LM295	Ascension PIP Finger Joint Replacement	PyroCarbon PIP Distal Component	10D, 20D, 30D, 40D	Expanded from LM011
LM296	Ascension PIP Finger Joint Replacement	PyroCarbon PIP Proximal Component.	10P, 20P, 30P, 40P	Expanded from LM011, Description
LM297	Pyrocarbon Lunate	Pyrocarbon Lunate replacement	Multiple	Expanded from LM028
LM298	Pyrocarbon carpal implants	Pyrocarbon carpal replacement implants	Multiple sizes	Expanded from LM028

07 - Plastic and Reconstructive

LM274	FlowCOUPLER	High Density polyethylene (ring); Stainless Steel (pins) with preattached probe	2.0mm, 2.5mm, 3.0mm, 3.5mm, 4.0mm	New Listing
-------	-------------	---	-----------------------------------	-------------

Lumos Medical Pty Ltd

01 - Ophthalmic

LN002	Ahmed Glaucoma Valve Model FP7	A sterile device designed to regulate the flow of Fluid between the anterior chamber and the space around the conjunctiva of the eye be allowing flow when the pressure in the chamber is above a pre-set value (e.g., 8 to 10 mmHg). Made of medical grade silicone	one size	New Listing
LN003	ALSAFIT	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.	New Listing
LN004	ALSAFIT TRIFOCAL VF	Single piece trifocal aspheric foldable intraocular lens for implantation into the capsular bag. Violet filter.	Diopter power range: 0.0 D to +32.00 D (0.50 D increments). Optic size: 6mm. Overall length: 11.0mm.	New Listing
LN005	ALSAFIT TORIC VF	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.	New Listing

Billing Code	Product Name	Further Description	Size	Change
LN006	ALSAFIT TRIFOCAL TORIC VF	Single piece trifocal 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.	New Listing
LN007	Tecsoft Flex	Single piece square edged foldable intraocular lens for implantation into the capsular bag.	Diopter power range: +5.0 D to +32.0D (0.5 D increments from +10.0 D to +30.0 D, 1.0 D increments outside this range). For powers +5.0 D to +17.5D - Optic size: 6.0mm. Overall Length 13.5mm. For powers +18.0 D to +25.5D - Optic size: 5.9mm. Overall Length 13.0mm. For powers +26.0 D to +32.0 D - Optic size: 5.8mm. Overall Length 12.5mm.	New Listing

Maquet Australia Pty Ltd

03 - General Miscellaneous

MQ038	Purastat	Haemostatic material in the form of a pre-filled syringe	1ml, 2ml, 5ml	New Listing
-------	----------	--	---------------	-------------

10 - Vascular

MQ036	Nellix EndoVascular Aneurysm Sealing System - Nellix Catheter	Nellix EndoVascular Aneurysm Sealing System - Aorto-uni-iliac CoCr stent grafts with attached polymer endobag	8-10mm x 100-180mm	New Listing
MQ037	Nellix EndoVascular Aneurysm Sealing System Accessory Kit, Dispenser and Polymer	Accessory Kit (console, reciprocal connectors with caps and four mixers, pressure transducers), Dispenser (with insufflator and syringes), and dual chamber polypropylene cartridge filled with aqueous polyethylene glycol based solution that are designed to be mixed at the time of the procedure	40ml (up to 80ml provided)	New Listing

MatOrtho Australia Pty Ltd

06 - Specialist Orthopaedic

MJ022	PIPR Finger Joint	Proximal Interphalangeal Replacement Joint: Proximal Component CoCr, HA	Sizes 7 through to 11	Expanded from MJ019
MJ023	PIPR Finger Joint	Proximal Interphalangeal Replacement Joint: Middle Component and Insert CoCr, HA, UHMWPE	Sizes 7 through to 11	Expanded from MJ019

Medacta Australia Pty Ltd

12 - Knee

MU145	GMK Sphere Femoral Component	Cemented femoral component	1 to 7 Left 1 to 7 Right	New Listing
-------	------------------------------	----------------------------	-----------------------------	-------------

Billing Code	Product Name	Further Description	Size	Change
MU146	GMK Sphere Flex Insert	Fixed polyethylene insert	1 to 6, 10-11-12-13-14-17-20 mm Left & Right	New Listing

13 - Spinal

MU147	M.U.S.T. Fenestrated Polyaxial Cannulated Pedicle Screw	Fenestrated Polyaxial Cannulated Pedicle Screw	Diameter 5-10mm, Length 30-90mm	New Listing
MU148	M.U.S.T. Fenestrated Polyaxial Pedicle Screw	Fenestrated Polyaxial Pedicle Screw	Diameter 5-10mm, Length 30-90mm	New Listing

Medartis

06 - Specialist Orthopaedic

EO094	APTUS Hand and Foot	TriLock Plates	1.2 - 2.3	Compressed from EO071, EO083
-------	---------------------	----------------	-----------	---------------------------------

Med-El Implant Systems Australasia Pty Ltd

02 - Ear, Nose & Throat

US017	Bonebridge Samba BB Audio Processor	The Samba BB is a wireless enabled audio processor and the externally worn component of the Bonebridge System. It connects to the implant through magnetic attraction. Fitting the Samba BB audio processor activates the Bonebridge.	left and right versions, length = 35mm, width = 30mm, height = 10mm, weight <9g (inc battery)	New Listing
-------	-------------------------------------	---	---	-------------

Medical & Optical Instruments Australia Pty Ltd

06 - Specialist Orthopaedic

MO432	ACUMED Hand Fracture System	0.8mm Offset Plate	0.8mm	Expanded from MO419
MO433	ACUMED Hand Fracture System	0.8mm Avulsion Hook Plate	0.8mm	Expanded from MO419
MO434	ACUMED Hand Fracture System	1.3mm Rolando Fracture Hook Plate	1.3mm	Expanded from MO419

Medical & Optical Technologies

03 - General Miscellaneous

OB002	Touchstone Linear Cutter Stapler 80mm	A device that incorporates a disposable staple cartridge that lays a double staggered row of staples on each side of a cutting knife. Used for extensive bowel, gastric, gynaecological and thoracic surgical stapling procedures.	80mm length in staple line with choice of 3.8mm, 4.2mm and 4.5mm titanium staples	Duplicated from LV128
OB003	Touchstone Linear Cutter Stapler Cartridge (Reloads) 80mm	A disposable staple cartridge used in conjunction with a matched Touchstone Linear Cutter Stapler that lays a double staggered row of staples on each side a cutting knife. Used for extensive bowel, gastric, gynaecological and thoracic surgical stapling procedures.	80mm length in staple line with choice of 3.8mm, 4.2mm and 4.5mm titanium staples	Duplicated from LV131

Billing Code	Product Name	Further Description	Size	Change
OB004	Touchstone Circular Stapler	A surgical implanting device for placing a specific size of double staggered row of titanium staples in a circular fashion in the large bowel, small bowel or oesophagus to maintain function of the digestive tract. A suitable size is used to match the lumen size of the patient's digestive tract	External dimension - 21mm, 25mm, 29mm or 33mm	Duplicated from LV135
OB005	Touchstone Linear Cutter Stapler 100mm	A device that incorporates a disposable staple cartridge that lays a double staggered row of staples on each side of a cutting knife. Used for extensive bowel, gastric, gynaecological and thoracic surgical stapling procedures.	100mm length in staple line with choice of 3.8mm and 4.5mm titanium	Duplicated from LV129
OB006	Touchstone Linear Cutter Stapler Cartridge (Reloads) 100mm	A disposable staple cartridge used in conjunction with a matched Touchstone Linear Cutter Stapler that lays a double staggered row of staples on each side a cutting knife. Used for extensive bowel, gastric, gynaecological and thoracic surgical stapling procedures.	100mm length in staple line with choice of 3.8mm and 4.5mm titanium staples	Duplicated from LV132
OB007	Touchstone Prolapse Haemorrhoid Stapler	A surgical implanting device for placing a specific size of double staggered row of titanium staples in a circular fashion in the Anal and/or Rectal region for the circumferential excision of the prolapsed distal rectal mucosa, as described by Dr. Longo, Italy.	33mm and 36mm	Duplicated from LV136

Medigroup Australia

06 - Specialist Orthopaedic

MZ019	Strasbourg Costal Osteosynthesis System (StraCos/StraTos)	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)	New Listing
MZ020	Strasbourg Costal Osteosynthesis System (StraCos/StraTos) - Titanium 3D Rib Clips, Bar Mounting	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	New Listing
MZ021	Strasbourg Costal Osteosynthesis System (StraCos/StraTos) - Titanium Connecting Bar, (partially & completely serrated)	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.	New Listing

Medtronic Australasia Pty Ltd

02 - Ear, Nose & Throat

MI193	Sophonon Alpha Bone Conduction Hearing System, Sound Processor	Alpha Sound Processor	-	Transferred from FH001
MI194	Sophonon Alpha Bone Conduction Hearing System, Implant	Alpha Implant	-	Transferred from FH002

04 - Neurosurgical

MI190	StrataMR Valve	Adjustable CSF Valve with five symmetric performance level steps	Small, Regular	New Listing
-------	----------------	--	----------------	-------------

Billing Code	Product Name	Further Description	Size	Change
08 - Cardiac				
MI189	Resolute Onyx Zotarolimus-Eluting Coronary Stent System	coronary stent system; drug eluting	diameter: 2.25 to 5.00 mm; length: 8.00 to 38.00 mm	New Listing
09 - Cardiothoracic				
MI181	SIMULUS Flexible Annuloplasty Ring	Flexible mitral/tricuspid annuloplasty ring	Ring size (mm): 23, 25, 27, 29, 31, 33, 35, 37, 39	New Listing
MI182	SIMULUS Flexible Annuloplasty Band	Flexible mitral/tricuspid annuloplasty band	Band size (mm): 23, 25, 27, 29, 31, 33, 35, 37, 39	New Listing
MI183	SIMULUS Semi-Rigid Annuloplasty Ring	Semi-rigid mitral annuloplasty ring	Ring size (mm): 24, 26, 28, 30, 32, 34, 36, 38, 40	New Listing
MI184	SIMULUS Semi-Rigid Annuloplasty Band	Semi-rigid mitral annuloplasty band	Band size (mm): 24, 26, 28, 30, 32, 34, 36, 38, 40	New Listing
MI191	Colvin - Galloway Future Band Model 638B	Semi-rigid metal alloy core, silicone coating, polyester knit fabric	26-38mm	Expanded from MC709
MI192	Duran Ancore Band 620B	Silicone / Barium Sulphate, Dacron	23-35mm	Expanded from MC709
10 - Vascular				
MI185	MVP Microvascular Plug System	MVP Microvascular Plug can be delivered through a microcatheter. The MVP-3 plug has an unconstrained diameter of 5.3 mm for target vessels in a 1.5- to 3-mm-diameter range. The MVP-5 plug has an unconstrained diameter of 6.5 mm for target vessels in a 3- to 5-mm-diameter range. The MVP-3 and MVP-5 plugs are designed for delivery via 0.021-inch and 0.027-inch inner-diameter microcatheters, respectively.	Length Unconstrained: 12 mm; width: 5.3 mm and 6.5 mm	New Listing
13 - Spinal				
MI186	PIVOX Oblique Lateral Spinal System	Interbody Cage	20-27mm width	New Listing
MI187	PIVOX Oblique Lateral Spinal System	Plate	Small, Large	New Listing
MI188	PIVOX Oblique Lateral Spinal System	Bone Screw	Length: 20-50mm	New Listing
N Stenning & Co Pty Ltd				
03 - General Miscellaneous				
NG073	Redax Unico Percutaneous Drainage Kit	Percutaneous Drainage Kit	9-12 CH	New Listing
04 - Neurosurgical				
NG074	Double Lumen Occlusion Balloon	Double lumen occlusion balloon	DIAMETER: 6mm; LENGTHS: 7mm - 30mm	New Listing

Billing Code	Product Name	Further Description	Size	Change
National Surgical Pty Ltd				
13 - Spinal				
NK043	IRIX-A Implant	Lumbar Integrated Fusion System.	33mm x 26mm, 38mm x 28mm, 42mm x 30mm at 8 degrees and 12 degrees.	New Listing
NK044	IRIX-A Screw	Bone Screw	Diameter 5.5 and 6.0mm, Length 25-40mm	New Listing
NK045	Silex Joint Fixation Device	Single-Thread Sacroiliac Anchor Implant or Dual-Thread Sacroiliac Anchor Implant	12.5mm x 30-70mm	Expanded from NK032
NK046	Silex Bone Screw	Dual-Thread Sacroiliac Locking Screw	7mm x 30-70mm	Expanded from NK032
NK047	Silex Washer	Silex Washer	13mm	Expanded from NK032

Neoss Australia Pty Ltd

07 - Plastic and Reconstructive

NJ010	Neoss Ti Reinforced Membrane - S I, Neoss Ti Reinforced Membrane - M I, Neoss Non- Reinforced Membra	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)	New Listing
NJ011	Neoss Ti Reinforced Membrane - L I, Neoss Ti Reinforced Membrane - M	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.	35.9mm x 21.2mm, 0.3mm thick (L I) 32.2mm x 22mm, 0.3mm thick (M)	New Listing
NJ012	Neoss Non-Reinforced Membrane, Neoss Ti Reinforced Membrane - L	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.	34.2mm x 24.8mm, 0.3mm thick	New Listing

Newclip Technics Australia Pty Ltd

06 - Specialist Orthopaedic

TN001	Newclip cannulated screws	Cannulated screws	Standard (≥4.5mm)	New Listing
TN002	Newclip cannulated DT screws	Cannulated screws	Standard (≥4.5mm)	New Listing

Billing Code	Product Name	Further Description	Size	Change
TN003	Washers	Washers	4-8 mm	New Listing
TN004	Activ Ankle Diaphyseal Fibula Plate	Activ Ankle Diaphyseal Fibula Plate	One size only	Duplicated from LM201
TN005	Alians Ulna Plate	Fixation plates for ulnar shortening	Size 1 only	Duplicated from LM202
TN006	Activ Ankle Distal Fibula Plates	Plates for fixation of distal fibula fractures.	Right and Left; Length 75–187mm; Standard and Narrow width.	Duplicated from LM200
TN007	ACTIVMOTION HTO screws	Bine screws for plate fixation	Diam 4.5mm, length 30 - 75mm	Duplicated from LM195
TN008	ACTIVMOTION HTO plate	Fixation plates for high tibial osteotomy (HTO)	Right and left, 4- 6 holes	Duplicated from LM194
TN009	Newclip Distal Humerus Plates 7 - 15 holes	Plates for the fixation of fractures of the elbow	7 - 15 holes	Duplicated from LM193
TN010	Newclip Olecranon Plates 7-15 holes	Plates for the fixation of fractures of the elbow	7-15 holes	Duplicated from LM192
TN011	Newclip Olecranon Plates ≤6 holes	Plates for the fixation of fractures of the elbow	≤6 holes	Duplicated from LM191
TN012	Newclip Disal Humerus Plates - Perarticular 16+ holes	Plates for the fixation of fractures of the elbow	≥ 16 holes	Duplicated from LM190
TN013	Newclip Distal Humerus Plates - Periarticular 7-15 holes	Plates for the fixation of fractures of the elbow	7 - 15 holes	Duplicated from LM189
TN014	Newclip Distal Humerus Plates 16+ hole	Plates for the fixation of fractures of the elbow	16+ holes	Duplicated from LM188
TN015	Foot Motion - weil screws	Weil screw is a titanium self tapping, self-cutting screw	2.0mm diameter, length 8mm - 15mm	Duplicated from LM187
TN016	Foot Motion - self-drilling cannulated compression screws	Self-drilling auto-compressive cannulated screw	3.0mm diameter, length 8mm-40mm	Duplicated from LM186
TN017	Chevron Screw	Non-Cannulated Self Tapping Screws	Diameter: 2.8mm Length: 16- 28mm	Duplicated from LM182
TN018	Cannulated Self Tapping Compression Screws	Cannulated Self Tapping Compression Screws	Diameter 2.25 -2.6mm, Length: 10 -34mm	Duplicated from LM181
TN019	NewClip Clavicle Plate	Locking medial & lateral Clavicle plates	1 and 2	Duplicated from LM139
TN020	Newclip Proximal Humerus Plate	Proximal Humerus Plate	1/2/3	Duplicated from LM138
TN021	NewClip Variable Angle Distal Radius Plate	Distal Radius narrow and wide plates	4 and 6 hole	Duplicated from LM137
TN022	Newclip Bone Screws	NewClip Non - Locking Bone screws	2.8 - 4.5mm diameter to 10-60mm in length	Duplicated from LM116
TN023	Newclip Bone Screws	Newclip Locking Bone Screws	2.8 - 4.5mm diameter to 10-60mm in length.	Duplicated from LM115
TN024	NewClip Distal Radius Screws	Cortical Bone Screw	2.0mm x 14-28mm	Duplicated from LM110
TN025	NewClip Compression Screws	Compression Screw	3.5mm x 10-18mm	Duplicated from LM109
TN026	Footmotion Plating System	Straight plates for fixation of bone fractures in the foot	Sizes 1 - 5	New Listing

Billing Code	Product Name	Further Description	Size	Change
TN027	Footmotion Plating System	Straight plates for fixation of bone fractures in the foot	Sizes 6	New Listing
TN028	Footmotion Plating System	Anatomically shaped plates for foot basal wedge osseotomy, MTP arthrodesis, talo-navicular arthrodesis and Lapidus arthrodesis	Right and left; Sizes 1 – 3; Offset 3/4/5/7mm	New Listing
TN029	Footmotion Plating System	Anatomically shaped plates for MTP arthrodesis, Lisfranc Arthrodeses	Right and left; Sizes 1 - 3; Narrow, Standard and Wide	New Listing

Nuvasive Australia and NZ Pty Ltd

13 - Spinal

NV131	Foundation LL (Cage)	<p>The Foundation LL System is indicated for spinal fusion procedures in skeletally mature patients with degenerative disc disease (DOD) at one or two contiguous levels in the lumbar spine (L2 to S1). DOD is defined as back pain of discogenic origin with degeneration of the disc confirmed by patient history and radiographic studies. DOD patients may also have up to Grade 1 spondylolisthesis or retrolisthesis at the involved levels. These patients may have had a previous non-fusion spinal surgery at the involved level(s). The Foundation LL System is intended for use with autograft.</p> <p>The Foundation LL System 10-20 degree lordotic cages may be used as a standalone system.</p> <p>The Foundation LL System 25-30 degree lordotic cages must be used with supplemental internal spinal fixation systems (i.e. , posterior pedicle screw and rod system) that are cleared by the FDA for use in the lumbar spine. Patients must have undergone a regimen of at least six (6) months of non-operative treatment prior to being treated with the Foundation LL System.</p>	6-12mm tall, 34-38mm wide, 24-28mm deep and 0-30 degree lordosis	New Listing
-------	----------------------	---	--	-------------

Billing Code	Product Name	Further Description	Size	Change
NV132	Foundation LL (Screw)	<p>The Foundation LL System is indicated for spinal fusion procedures in skeletally mature patients with degenerative disc disease (DDD) at one or two contiguous levels in the lumbar spine (L2 to S1). DDD is defined as back pain of discogenic origin with degeneration of the disc confirmed by patient history and radiographic studies. DDD patients may also have up to Grade 1 spondylolisthesis or retrolisthesis at the involved levels. These patients may have had a previous non-fusion spinal surgery at the involved level(s). The Foundation LL System is intended for use with autograft.</p> <p>The Foundation LL System 10-20 degree lordotic cages may be used as a standalone system.</p> <p>The Foundation LL System 25- 30 degree lordotic cages must be used with supplemental internal spinal fixation systems (i.e. posterior pedicle screw and rod system) that are cleared by the FDA for use in the lumbar spine. Patients must have undergone a regimen of at least six (6) months of non-operative treatment prior to being treated with the Foundation LL System.</p>	5.0-6.0mm diameter, 20-30mm length	New Listing
NV133	Reline System (cannulated polyaxial screw)	<p>When used as a pedicle screw fixation system, the NuVasive Reline System is intended to provide immobilization and stabilization of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine:</p> <ol style="list-style-type: none"> 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. Fracture 4. Dislocation 5. Scoliosis 6. Kyphosis 7. Spinal tumor and/or 8. Failed previous fusion (pseudoarthrosis) <p>The NuVasive GSB Global Spinal Balance System is also indicated for the treatment of severe spondylolisthesis (Grades 3 and 4) of the L5-S1 vertebral joint in skeletally mature patients receiving fusion by autogenous bone graft, having the device fixed or attached to the lumbar and sacral spine (L3 to sacrum), with removal of the implants after attainment of a solid fusion.</p>	4.5-8.5mm diameter, 30-100mm length	New Listing

Billing Code	Product Name	Further Description	Size	Change
NV134	Reline System (cannulated polyaxial reduction screw)	<p>When used as a pedicle screw fixation system, the NuVasive Reline System is intended to provide immobilization and stabilization of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine:</p> <ol style="list-style-type: none"> 1. Degenerative disc disease (as defined by back pain of discogenic origin in with degeneration of the disc confirmed by patient history and radiographic studies) 2. Degenerative spondylolisthesis with objective evidence of neurologic impairment 3. Fracture 4. Dislocation 5. Scoliosis 6. Kyphosis 7. Spinal tumor and/or 8. Failed previous fusion (pseudoarthrosis) <p>The NuVasive GSB Global Spinal Balance System is also indicated for the treatment of severe spondylolisthesis (Grades 3 and 4) of the L5-S1 vertebral joint in skeletally mature patients receiving fusion by autogenous bone graft, having the device fixed or attached to the lumbar and sacral spine (L3 to sacrum), with removal of the implants after attainment of a solid fusion.</p>	4.5-8.5mm diameter, 30-55mm length	New Listing
NV135	Reline (Rod to Rod Connector)	<p>When used as a pedicle screw fixation system, the NuVasive Reline System is intended to provide immobilization and stabilization of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine:</p> <ol style="list-style-type: none"> 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. Fracture 4. Dislocation 5. Scoliosis 6. Kyphosis 7. Spinal tumor and/or 8. Failed previous fusion (pseudoarthrosis) <p>The NuVasive GSB Global Spinal Balance System is also indicated for the treatment of severe spondylolisthesis (Grades 3 and 4) of the L5-S1 vertebral joint in skeletally mature patients receiving fusion by autogenous bone graft, having the device fixed or attached to the lumbar and sacral spine (L3 to sacrum), with removal of the implants after attainment of a solid fusion.</p>	To fit 5 - 6 mm rod diameter	New Listing

Billing Code	Product Name	Further Description	Size	Change
NV136	Reline System (Tapered Rod)	<p>When used as a pedicle screw fixation system, the NuVasive Reline System is intended to provide immobilization and stabilization of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine:</p> <ol style="list-style-type: none"> 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. Fracture 4. Dislocation 5. Scoliosis 6. Kyphosis 7. Spinal tumor and/or 8. Failed previous fusion (pseudoarthrosis) <p>The NuVasive GSB Global Spinal Balance System is also indicated for the treatment of severe spondylolisthesis (Grades 3 and 4) of the L5-S1 vertebral joint in skeletally mature patients receiving fusion by autogenous bone graft, having the device fixed or attached to the lumbar and sacral spine (L3 to sacrum), with removal of the implants after attainment of a solid fusion.</p>	5.0- 6.0mm diameter, and 300-500mm length	New Listing

Billing Code	Product Name	Further Description	Size	Change
NV137	Reline System (Curved Rod)	<p>When used as a pedicle screw fixation system, the NuVasive Reline System is intended to provide immobilization and stabilization of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine:</p> <ol style="list-style-type: none"> 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. Fracture 4. Dislocation 5. Scoliosis 6. Kyphosis 7. Spinal tumor and/or 8. Failed previous fusion (pseudoarthrosis) <p>The NuVasive GSB Global Spinal Balance System is also indicated for the treatment of severe spondylolisthesis (Grades 3 and 4) of the L5-S1 vertebral joint in skeletally mature patients receiving fusion by autogenous bone graft, having the device fixed or attached to the lumbar and sacral spine (L3 to sacrum), with removal of the implants after attainment of a solid fusion.</p>	5.0- 6.0mm diameter, and 500mm length	New Listing
NV138	XL-TDR (Total Disc Replacement)	<p>NuVasive's XL TDR is indicated for reconstruction of the disc following discectomy in skeletally mature patients with symptomatic degenerative disc disease (DOD) of the lumbar spine at one or more levels from L 1 to L5, where disc arthroplasty is indicated.</p>	45/50/55mm x 8-13mm	New Listing

Oceania Orthopaedics

11 - Hip

OO164	Omnia Tipor Revision Acetabular Cup	Omnia Tipor Cup is a press fit acetabular shell with screw holes, augments and stems.	50-66mm diameter	New Listing
OO165	Omnia Tipor Revision Acetabular Cup - Augments	Omnia revision cup bone reconstruction augments	Mini, Small, Medium, Large, X-Large	New Listing
OO166	Adler Revision Sleeve	Adler revision femoral head titanium sleeve	Short, Medium, Long, X-Long	New Listing
OO167	Omnia Tipor Revision Acetabular Cup- Wings	Omnia Revision cup bone reconstruction - wings	Small, Medium, Large	New Listing
OO168	Omnia Tipor Revision Acetabular Screw	Omnia Tipor cup screw for augments	One screw only, no sizes	New Listing
OO169	Adler CoCrMo Heads >32mm	Adler CoCrMo Heads >32mm	Short, Medium, Long, X-Long	New Listing

Billing Code	Product Name	Further Description	Size	Change
OO170	MUTARS RS Cup	Acetabulum reconstruction cup, flange multiple screw holes	46, 50, 54, 58, 62mm right & left	New Listing
OO171	ACCIS Insert (15 degrees)	ACCIS liner (15 degrees) for use with MUTARS RS and LUMIC Cup	38/39, 42/44, 46/48, 50/52mm	New Listing
OO172	MUTARS RS Cup - Apical Hole Plug	Acetabulum reconstruction cup, flange multiple screw holes - Apical hole plug	One Size	New Listing
OO173	MUTARS Femoral Stem Cemented with TiN and HA Collar	MUTARS Femoral Stem Cemented with TiN and HA Collar	11/13/15/17 120/16/200/240mm	New Listing

Ophthalmico Pty Ltd

01 - Ophthalmic

OQ002	Hydrus Microstent	Intracanalicular scaffold, made from a biocompatible alloy, for the treatment of primary open angle glaucoma	8 mm in length	New Listing
-------	-------------------	--	----------------	-------------

Orthotech Pty Ltd

11 - Hip

OH520	Furlong Evolution	Collarless and collared 126-133 (degree)	6-17	New Listing
-------	-------------------	--	------	-------------

13 - Spinal

OH521	CP ESP Cervical disc	Cervical disc prosthesis	13-15 x 15-20 H5/6/7	New Listing
-------	----------------------	--------------------------	----------------------	-------------

Osseointegration Holdings Pty Ltd

06 - Specialist Orthopaedic

OY010	Abutment Screw	Titanium screw for structural reinforcement of the internal Cone Extension	5 sizes	New Listing
OY011	Healing Plug Unidirectional Locking	Unidirectional locking Highly polished to minimise soft tissue irritation Fixation of offset Antirotational bushing, Taper sleeve into the stem & cone An elongated deep groove to prevent rotation Composed of a forged CoCrMo alloy according to ISO 5832-12, the M14 male thread of the screw locks with the M 14 female thread of the abutment.	3 size	New Listing

Billing Code	Product Name	Further Description	Size	Change
--------------	--------------	---------------------	------	--------

Penumbra Neuro Australia Pty Ltd

04 - Neurosurgical

PN013	Penumbra Neuron Max Intracranial Access System	The Neuron MAX System is a three-component system comprised of the Neuron MAX Delivery Catheter, Neuron 6F Select Catheter, and a Dilator. The Neuron MAX Delivery Catheter can be used individually with a 0.038in guidewire or together with the Neuron 6F Select Catheter to access the desired anatomy. Neuron MAX Delivery Catheter: The Neuron MAX Delivery Catheter is a single lumen, braid-reinforced, variable stiffness catheter with a radiopaque zone on the distal end and a Luerhub on the proximal end. The Neuron MAX Delivery Catheter dimensions are included on the individual device label. The Neuron MAX Delivery Catheter is compatible with introducer sheaths appropriately sized for the outer diameter of Neuron MAX.	Delivery Catheter: Length 80 & 90cm, Outer Diameter Proximal 8F, Distal 8F. Select Catheter: Length 105 & 125cm, Outer Diameter 5.6F, Proximal 6F, Distal 5F. Long Sheath: Length 80 & 90cm, Outer Diameter Proximal 8F, Distal 8F.	New Listing
-------	--	---	---	-------------

PN014	Penumbra Smart Coil	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.	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.	New Listing
-------	---------------------	--	--	-------------

PN015	Penumbra Smart Coil Detachment Handle	The Penumbra Smart Coil System is comprised of the Penumbra Smart Coil and the Penumbra Smart Coil Detachment Handle. The SMART Coil Detachment Handle is a plastic handle used to mechanically detach the Penumbra SMART Coil Implant. The Detachment Handle is a sterile, single patient device	One size only	New Listing
-------	---------------------------------------	---	---------------	-------------

10 - Vascular

PN016	Penumbra POD Occlusion Device	The Peripheral Occlusion Device (POD) 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.	30cm Length 3.25-4mm diameter, 30cm Length 4-5mm diameter, 50 cm Length 5-6mm diameter, 60 cm Length 6-8 mm diameter	New Listing
-------	-------------------------------	---	--	-------------

PN017	Penumbra Ruby Coil System, Detachment Handle	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.	N/A	New Listing
-------	--	--	-----	-------------

Billing Code	Product Name	Further Description	Size	Change
Prism Surgical Designs Pty Ltd				
13 - Spinal				
PZ054	Centaur Screw System	Polyaxial Screw HA Coated	4mm - 10mm	Transferred from SF081
PZ055	Australis Spine System	Thoracolumbar Cage PC	Small to extra large	Transferred from SF086
PurePlay Orthopaedics				
06 - Specialist Orthopaedic				
PJ004	Trilliant Tiger Cannulated Screw System	Trilliant Tiger Cannulated Screw	8-56mm in 2mm increments	Duplicated from XD026
PJ005	Trilliant Tiger Headless Cannulated Screw System	Trilliant Tiger Headless Cannulated Screw	10-34mm in 2mm increments	Duplicated from XD027
Reid Healthcare				
09 - Cardiothoracic				
RH024	Chord-X	ePTFE chordal repair	Five (5) loop lengths -(0mm/adjustable, 12mm, 16mm, 20mm and 24mm), Two (2) sutures (2-0 ePTFE or 3-0 ePTFE), Two (2) needle shapes (1/2 circle and 3/8 circle), Two (2) needle lengths (18mm and 22mm).	New Listing
RQSolutions Medical Devices Distribution Support				
03 - General Miscellaneous				
RQ076	Theragenics C20 IsoLoader Magazines in TPSII Individual - 20 seeds per magazine - sterile	The C20 IsoLoader cartridge is a shielded cartridge holding up to 20 I125 seeds, supplied in accordance with the surgeon's requirements. The billing code is to be applied only if more than 100 seeds are used per patient. Benefit is per seed.	1 representation in a delivery magazine with a loading of up to 20 seeds	New Listing
Scient'x Australia				
13 - Spinal				
SX092	Arsenal bridge	Variable bridge	Length: 24-32mm; 32-37mm; 35-42mm; 40-51mm; 47-66mm; 64-101mm	New Listing
SX093	Arsenal rod connector	In-line rod connector	Diameter: 5.5mm, 6mm, 6.3mm, 6.35mm Length: 15mm, 30mm, 40mm, 45mm, 60mm, 75mm, 80mm, 90mm, 100mm, 105mm, 120mm	New Listing
SX094	Arsenal offset connector	Open offset connector	Length: 15mm, 30mm, 45mm, 60mm, 75mm, 90mm, 105mm	New Listing
SX095	Arsenal Set Screw	Set screws for polyaxial screw, rod, bridge and connectors	One size only	New Listing

Billing Code	Product Name	Further Description	Size	Change
SX096	Arsenal rods	Straight rods, pre-contoured rods	Straight rods: Diameter: 5.5mm Length: 30mm - 130mm (5mm increments); 200mm - 600mm (100mm increments) Pre-Contoured rods: Diameter: 5.5mm Length: 30mm - 100mm (5mm increments); 110mm - 130mm (10mm increments)	New Listing
SX097	Arsenal polyaxial screw	Polyaxial pedicle screw	Diameter: 4.0mm, 4.5mm, 5.0mm, 5.5mm, 6.0mm, 6.5mm, 7.0mm, 7.2mm, 7.5mm, 8.0mm, 8.5mm, 9.0mm, 9.5mm, 10.0mm, 10.5mm Length: 20mm - 130mm (5mm increments)	New Listing
SX098	Battalion Universal Spacer System	Spinal Fusion Cage	Battalion PC: Height 7-20mm (1mm increments): Width 10mm: Length 25, 30, 35 and 40mm: Lordosis: 0, 5 and 10 Battalion PS: Height 7-20mm (1mm increments): Width 9 and 10mm: Length 20, 25, 30, 35 and 40mm: Lordosis: 0, 5 and 10	New Listing

Signature Orthopaedics

06 - Specialist Orthopaedic

SF103	Galileo Anchor	PEEK Anchor with sutures, with or without needles.	4.0mm, 4.5mm diameters	New Listing
SF114	Twinlock Screw - Standard	Twinlock Screw - Standard	5.2/5.5mm to 6.0/7.0mm Dia x 25 to 120 mm Length	Transferred from LC125
SF115	TwinLock Screw - Small	TwinLock Screw - Small	3.5/3.6mm to 4.0/4.1mm Dia x 16 to 34 mm length	Transferred from LC124
SF116	Superscrew - Standard	Cannulated Cortical / Cancellous Lag Screw Partial or Full Thread	Dia. 4.5 / 5.0 / 6.5 / 7.2 mm x 25-140mm Length	Duplicated from LC120

Billing Code	Product Name	Further Description	Size	Change
SF117	TWIST-OFF SCREW	11 mm TWIST-OFF SCREW2.5MM Cancellous thread 12 mm TWIST-OFF SCREW2.5MM Cancellous thread 13 mm TWIST-OFF SCREW2.5MM Cancellous thread 14 mm TWIST-OFF SCREW2.5MM Cancellous thread 15 mm TWIST-OFF SCREW2.5MM Cancellous thread 17 mm TWIST-OFF SCREW2.5MM Cancellous thread TWIST-OFF SCREWS10mm (1.5mm Shank) TWIST-OFF SCREWS11mm (1.5mm Shank) TWIST-OFF SCREWS12mm (1.5mm Shank) TWIST-OFF SCREWS13mm (1.5mm Shank) TWIST-OFF SCREWS14mm (1.5mm Shank) TWIST-OFF SCREWS15mm (1.5mm Shank) TWIST-OFF SCREWS16mm (1.5mm Shank) TWIST-OFF SCREWS17mm (1.5mm Shank) TWIST-OFF SCREWS18mm (1.5mm Shank) TWIST-OFF SCREWS10mm TWIST-OFF SCREWS11mm TWIST-OFF SCREWS12mm TWIST-OFF SCREWS13mm TWIST-OFF SCREWS14mm TWIST-OFF SCREWS15mm TWIST-OFF SCREWS16mm TWIST-OFF SCREWS17mm TWIST-OFF SCREWS18mm	10-18mm (1.5mm shank) 10-18mm, 11-17mm (cancellous thread)	Duplicated from OU029
SF118	MTP Plate	MTP 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	Duplicated from OU012
SF119	Arthrodesis Wedge Plate	Arthrodesis Wedge Plate	Arthrodesis Wedge Plate 0mm-8mm(AWP), - 30mm (3.5mm universal locking plate 12mm - 30mm (3.5ULP))	Duplicated from OU053
SF120	Locking screw	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)	Duplicated from OU024
SF121	Ti Calaneal Locking Plate	Ti Calaneal Locking Plate 3.5	Ti Calaneal Locking Plate 3.5, large Ti Calaneal Locking Plate 3.5, medium Ti Calaneal Locking Plate 3.5, small	Duplicated from OU017
SF122	2.5 mm Meta Screw	Meta Screw	2.5mm length 10 up to 2.5mm length 26mm	Duplicated from OU025
SF123	Opening Wedge Locking plate	Opening Wedge Locking plate	universal locking plate 12 MM - 30mm/ Opening Wedge Locking plate 0MM-7MM Opening Wedge osteotomy plate OMM-7MM	Duplicated from OU019

Billing Code	Product Name	Further Description	Size	Change
SF124	fps non-LOCKING SCREW	FPS 2.7mm non locking screw FPS GENII 2.7mm non-locking screw FPS 3.5mm non-locking screw FPS GENII 3.5mm non-locking screw	8-30mm (FPS 2.7mm non locking) 10-50mm (FPS 3.5mm non-locking)	Duplicated from OU028
SF125	VARISATION STAPLE	VARISATION STAPLE 90° 10MM VARISATION STAPLE 26° 10MM VARISATION STAPLE 90° 8MM VARISATION STAPLE 26° 8MM	VARISATION STAPLE 90° 10MM WIDE VARISATION STAPLE 26° 10MM WIDE VARISATION STAPLE 90° 8MM WIDE VARISATION STAPLE 26° 8MM WIDE	Duplicated from OU005
SF126	Rearfoot Recon Plate	Rearfoot Recon Plate	Rearfoot Recon Plate, 6 Hole (RRP) Rearfoot Recon Plate, 8 Hole (RRP) Rearfoot Recon Plate, 14 Hole (RRP)	Duplicated from OU049

13 - Spinal

SF098	Advantage Cage	Plasma Coated PEEK Cage	Small, medium, Medium Wide, Large, Extra Large	New Listing
SF099	Advantage Plus Cage	Plasma Coated PEEK Cage	Small, medium, Medium Wide, Large, Extra Large	New Listing
SF100	Advantage Cage System, Screw	Cage Screw	4.5mm and 5mm	New Listing
SF101	Revolve Cage	Spinal Cage	9-17mm high, 21-27mm length, 12-22 degrees	New Listing
SF102	Revolve Spacer	Spinal Spacer	9-17mm high, 21-27mm length, 12-22 degrees	New Listing
SF104	Alias Cage	PEEK Fusion Cage with Plasma coating	5-9mm, 4, 8 and 12 degree	New Listing
SF105	Alias Cage Screw	Alias Cage - Screw	12-17mm	New Listing
SF106	Freedom Axial Connector	Axial Connectors	2 and 4 hole	New Listing
SF107	Freedom Set Screw	Freedom Set Screw	5.5mm	New Listing
SF108	Freedom Crosslink Connector	Crosslink Connectors	Small, medium, large, x-large	New Listing
SF109	Freedom Domino Connector	Parallel Axial Connectors	2 and 4 hole	New Listing
SF110	Freedom Offset Connector	Offset Connectors	15, 20, 25, 30, 35mm	New Listing
SF111	Freedom Systems Rods	Freedom System Rods, Straight and Curved	Diameter 5.5mm, Lengths 40-500mm	New Listing
SF112	Freedom Polyaxial Screws	Polyaxial reduction screws with standard and extended tabs	Diameter 4.5 to 9.5mm, lengths from 25 to 60mm	New Listing
SF113	Freedom Cannulated Pedicle Screws	Polyaxial Cannulated Pedicle Screws	Diameter 5.5 to 7.5mm, lengths from 35 to 55mm	New Listing

Billing Code	Product Name	Further Description	Size	Change
Smith & Nephew Pty Ltd				
06 - Specialist Orthopaedic				
SL065	Trigen	Femoral Nail, Titanium	9, 10, 11.5 & 13mm diameter	New Listing
SL066	TriGen	Integrated Lag / Compression Screw Kit	65 mm - 120 mm	New Listing
SL067	TriGen	Compression Screw	35 mm	New Listing
SL068	VLP	VAL mini plates - Hand	Mini Plates ≤2.7mm	Expanded from SL034
SL069	VLP	VAL mini plates - Hand	Mini Plates ≤2.7mm	Expanded from SL034
Sorin Group Australia Pty Ltd				
08 - Cardiac				
SA171	KORA 100 DR	KORA 100 DR is a Dual Chamber MRI conditional, Rate Responsive Pacemaker	41.2 x 41.5 x 6.1mm	New Listing
SA172	KORA 100 SR	KORA 100 SR is a Single Chamber MRI conditional rate-responsive pacemaker.	Dimensions 37.4 x 41.5 x 6.1mm, Weight 19g. Volume 7.5cm ³ . Connector IS-1. Sensors Minute Ventilation (MV) and Accelerometer (G).	New Listing
Southern Implants Australia Pty Ltd				
07 - Plastic and Reconstructive				
IC001	Southern Dental Implants	Titanium dental implants in External-Hex, Tri-Nex or Internal Octagon (IT) connection	3.25 to 6.0mm diameter, 6.0 to 52.5mm length	Transferred from HD016
IC002	Southern Zygomatic and Oncology Implants	Zygomatic Titanium dental implants with 45 or 55 degree angulation	4 to 6mm diameter, 27 to 52.5mm length	Transferred from HD015
Spectrum Surgical				
01 - Ophthalmic				
SO077	ala heavy	Ultrapure fluorinated silicone oil for retinal tamponade use	10ml	New Listing
St Jude Medical Australia Pty Ltd				
04 - Neurosurgical				
SJ371	St Jude neurostimulation screening cable	MultiLead screening cable	one size only	New Listing
SJ372	St Jude neurostimulation trial header connector	Trial System Header Connector	one size only	New Listing
SJ373	St Jude Deep Brain Stimulation System	Extension Lead for DBS	50-90cm	Compressed from SJ149, SJ273

Billing Code	Product Name	Further Description	Size	Change
08 - Cardiac				
SJ363	Assurity MRI PM1272	MRI Conditional RF Single Chamber Rate Responsive Pacemaker	10.4cc, 20g	New Listing
SJ364	Assurity MRI PM2272	MR Conditional RF Dual Chamber Rate Responsive Pacemaker	10.4cc, 20g	New Listing
SJ365	Endurity MRI PM1172	MR Conditional Single Chamber Pacing System	9.7cc, 19g	New Listing
SJ366	Endurity MRI PM2172	Dual Chamber MR Conditional Rate Responsive Pacemaker	10.4cc, 20g	New Listing
SJ367	Endurity PM1162	MR Conditional Single Chamber Pacing System	19g , 9.7cc	New Listing
SJ368	Endurity PM2162	Dual Chamber MR Conditional Rate Responsive Pacemaker	20g,10.4cc	New Listing

Straumann Pty Ltd

07 - Plastic and Reconstructive

SB008	Straumann Dental Implant	Straumann Dental Implant	4 - 16mm	Compressed from SB001, SB003
-------	--------------------------	--------------------------	----------	------------------------------

Stryker Australia Pty Ltd

06 - Specialist Orthopaedic

HW559	ICONiX TT Anchor	ICONiX TT Anchor soft-tissue fixation	1.4mm, 2.3mm	New Listing
HW561	Stryker Fixos Screws	Stryker Fixos Screws >4.5mm	5mm & 7mm diameter	New Listing
HW562	Uni-Elbow (Radio-Capitellar Replacement)	Uni-Compartmental Arthroplasty of the lateral radial humeral joint: Radio Capitellum Implant	Radio Capitellum Implant: Size S & L for Left; and S & L for Right	New Listing
HW563	Leibinger Titanium Implant System	Profyle hand and small fragment plate system	2.3mm system	Expanded from SK038
HW564	Leibinger Titanium Implant System	Profyle hand and small fragment plate system	2.3mm system	Expanded from SK038
HW565	SR Hand Implant System	SR Hand MCP Proximal, CoCr - Titanium Alloy, UHMWPE	XS/S/M/L/XL	Expanded from SK610
HW566	SR Hand Implant System	SR Hand MCP Distal CoCr - Titanium Alloy, UHMWPE	XS/S/M/L/XL	Expanded from SK610
SK632	VariAx Volar plates	Volar Plate Polyaxial Locking	Radius 7-15 holes	Expanded from SK575
SK633	VariAx Wrist plates	Wrist plates	7-15 holes	Expanded from SK575

13 - Spinal

HW560	Tritanium PL Posterior Lumbar Cage	Porous Titanium Alloy Interbody Cage	6-16mm height, 23-32mm length, 9-11mm width, 0, 6 and 12 degrees	New Listing
-------	------------------------------------	--------------------------------------	--	-------------

Billing Code	Product Name	Further Description	Size	Change
--------------	--------------	---------------------	------	--------

Surgical Specialties

06 - Specialist Orthopaedic

SQ110	Soft Tissue Anchor	All-Suture, UHMWPE	1.4-2.2mm, Single & Double Loaded	New Listing
SQ111	Iso-Elastic SuperCable Trochanteric Grips and Cable-Plates System	Cable Plates Titanium	6 Hole 185mm	Transferred from GO245
SQ112	Oso-elastic SuperCable Trochanteric Grips and Cable-Plates System	Cable Plates Titanium	6 Hole 185mm	Transferred from GO246
SQ113	SuperCable Trochanteric Grips and Cable Plate System	Compression Screws Titanium	4.5mm Diameter 10mm to 50 mm length	Transferred from GO199
SQ114	SuperCable Trochanteric Grips and Cable Plate System	Trochanteric Grips - Titanium	Short 50mm, 2 Hole Plate 135mm, 4 Hole Plate 190mm, 6 Hole Plate Straight, Right, Left 245mm	Transferred from GO197
SQ115	Iso-Elastic™ Cerclage System	Iso-Elastic™ Cerclage Cable Assembly	One Size Only	Transferred from GO168
SQ116	SuperCable Trochanteric Grips and Cable Plate System	Locking Screw Titanium	5.0mm diameter 10mm to 50mm length	Transferred from GO198

Tornier Pty Ltd

06 - Specialist Orthopaedic

TO162	Piton 2.8mm	Soft Tissue Fixation Implant	2.8mm	New Listing
TO163	Aequalis Reversed Shoulder - Hemi Prosthesis Adaptor	Hemi Prosthesis Adaptor including union screw	36mm and 42mm diameter	New Listing
TO164	Forefoot STP Screw System - 2.0mm Headless Compression Screw	Headless Cannulated Compression Screw, Titanium	Diameter 2.0mm, Length 10-30mm	New Listing
TO165	Forefoot STP Screw System - 2.0mm Headless Fully Threaded Screw	Headless Cannulated Fully Threaded Screw, Titanium	Diameter 2.0mm, Length 10-30mm	New Listing
TO166	Forefoot STP Screw System - 2.5mm Headless Compression Screw	Headless Cannulated Compression Screw, Titanium	Diameter 2.5mm, Length 10-34mm	New Listing
TO167	Forefoot STP Screw System - 2.5mm Headless Fully Threaded Screw	Headless Cannulated Fully Threaded Screw, Titanium	Dia 2.5mm, Length 10 - 34mm	New Listing
TO168	Forefoot STP Screw System - 3.0mm Headless Compression Screw	Headless Cannulated Compression Screw, Titanium	Diameter 3.0mm, Length 10-34mm	New Listing
TO169	Forefoot STP Screw System - 3.0mm Headless Fully Threaded Screw	Headless Cannulated Fully Threaded Screw, Titanium	Diameter 3.0mm, Length 10-34mm	New Listing
TO170	Aequalis Primary Shoulder Prostheses - Keeled Glenoid	UHMWPE Keeled Glenoid Component	Small (31.5mm), medium (34mm), large (36mm) , extra large (38.5mm)	New Listing
TO171	Aequalis Reversed Fracture - Humeral Insert	Polyethylene Insert	Height 6.25 -13.5mm, Width 6mm-12mm, Articular Diameter- 36mm & 42mm	New Listing

Billing Code	Product Name	Further Description	Size	Change
TO172	Aequalis Reversed Fracture - Humeral Spacer	Lateralized Spacer	9mm	New Listing
TO173	Aequalis Reversed Fracture - Hemi-prosthesis Adaptor	Hemi-prosthesis Adaptor including union screw	One size only	New Listing

Ultimax Surgical Pty Ltd

13 - Spinal

UL011	Revolution TC/TS lumbar interbody fusion implant	Revolution TC/TS lumbar interbody fusion implant	21, 24, 27 lengths; 9-17mm heights; 12, 16, 22 deg lordosis	New Listing
-------	--	--	---	-------------

W L Gore & Associates

10 - Vascular

GT285	Gore-Tex Stretch Propaten with Removable Rings Vascular Graft	Stretch Thin Walled (ePTFE), Heparin Bonded, Graft with Removable Rings	6-8mm diameter, 30-70 mm ringed section, > 50cm length	Compressed from GT234, GT254, GT265
GT286	Gore-Tex Intergr Stretch Vascular Graft	Stretch Thin Walled ePTFE graft with Integrated Rings	6-8mm diameter, 60-80 mm intergrated ringed section, ≥50cm length	Compressed from GT212, GT213

Wright Medical Australia

06 - Specialist Orthopaedic

WR291	Fuseforce Fixation System	Osteosynthesis Staple Memory Alloy	8-25mm	New Listing
WR292	SALVATION 3Di Plating System - Plates	Bridge plates and recon plates	Small, medium and large	New Listing
WR293	SALVATION 3Di Plating System - OP Locking Screws	Osteopenic locking screws	Diameter: 4.0mm Length: 16, 18, 20, 22, 25, 30, 35, 40, 45, 50, 55, 60mm	New Listing
WR294	SALVATION 3Di Plating System - OP Locking Screws	Osteopenic locking screws	Diameter: 5.5mm Length: 16, 18, 20, 22, 25, 30, 35, 40, 45, 50, 55, 60mm	New Listing
WR295	SALVATION 3Di Plating System - Osteopenic Screws	Osteopenic screws	Diameter: 4.0mm Length: 16, 18, 20, 22, 25, 30, 35, 40, 45, 50, 55, 60mm	New Listing
WR296	SALVATION 3Di Plating System - Osteopenic Screws	Osteopenic screws	Diameter: 5.5mm Length: 16, 18, 20, 22, 25, 30, 35, 40, 45, 50, 55, 60mm	New Listing
WR297	SALVATION 3Di Plating System - Washers	Washer	One size only	New Listing
WR298	Phalinx / Pro-toe VO*	Hammertoe Fixation System Implants	Extra Small - Large, Straight & Angled	New Listing

Zimmer Pty Ltd

12 - Knee

ZI917	Natural Knee Flex Rotating Platform Articular Surface	Tibial insert, UHMWPE, mobile insert	0 to 5, 9 to 22mm	New Listing
-------	---	--------------------------------------	-------------------	-------------

Billing Code	Product Name	Further Description	Size	Change
13 - Spinal				
ZI918	TriCor Sacroiliac Joint Fusion System, Anchor Implant	Anchor Implant	12.5mm diameter, 30-70mm	New Listing
ZI919	TriCor Sacroiliac Joint Fusion System - Washer	Washer	13mm	New Listing
ZI920	TriCor Sacroiliac Joint Fusion System, Locking Implant	Locking Implant	7mm diameter, 30-70mm	New Listing

Grand Total: 443 Records