

New Products for Prostheses List

August 2013

Billing Code	Product Name	Further Description	Size
Advanced Surgical Design & Manufacture Ltd			
12 - Knee			
AE251	Active Knee Tibial Insert	Tibial Insert, UHMWPE	Sizes 1 - 5 Thickness 6 - 17.5mm
American Medical Systems Pty Ltd			
5 - Urogenital			
AM056	RetroArc™ Retropubic Sling System	Female sling system for SUI	1.1 cm x 50 cm
Amplitude Australia			
11 - Hip			
LI044	Horizon Ceramic Liner	Ceramic insert, Biolox Forte	9 sizes for 28, 32 and 36mm heads
LI045	Saturne acetabular liner	Polyethylene liner for double mobility cup	Sizes 44/22; 46/22; 48/28; 50/28; 54/28; 56/28; 60/28; 64/28; 66/28
LI046	Saturne reconstruction cup	Dual coated, mobile, cementless reconstruction cup	Sizes: 50 - 66mm
LI047	Femoral Shaft Locking Screw	Titanium femoral locking screw	4.5 and 6.5 diameters, 13 lengths in 5 mm increments
LI048	Horizon Acetabular Fixation Screw	Titanium countersunk cancellous screw	Diam 6.5mm, lengths 16 - 55 mm
LI049	Extreme Hip System Femoral Stem	Stem component of modular femoral stem, titanium, HA, with distal screw holes	4 lengths - 250 to 400mm, 6 diameters
LI050	Extreme Revision Hip Monobloc Epiphysis Metaphyseal Section	Combined metaphyseal and epiphyseal sections, adjustable rotation, anodized titanium with HA coating	4 sizes
LI051	Optimal Revision Stem	Cementless, modular revision / reconstruction stem	Sizes 1-5
LI052	Modular Neck for Acor & Integrale Femoral Stems	Titanium neck, with varying alignments & tapers	4 sizes
LI053	Extreme Hip System Extended Neck	Femoral neck with extension for locking screw for stem	4 sizes
LI054	Acor Anatomic Femoral Stem for Modular Neck	Anodised titanium, fully HA Coated, curved stem and used with separate neck	7 Sizes
LI055	Alumina Head	Ceramic femoral head, biolox forte	>32mm
LI056	Integrale Femoral Stem	Anodised titanium, fully HA Coated, straight stem and used with separate neck	7 Sizes
LI057	Extreme Revision Hip Metaphyseal Section	Metaphyseal segment, adjustable rotation, anodized titanium with HA coating	4 sizes
LI058	metallic femoral head	M30NW femoral head with 10/12 taper	28mm-32mm with short, medium or long neck
LI059	Saturne Cemented Tripolar Cup	Stainless steel cemented acetabular cup with an anatomical anti-dislocation profile	Sizes 44 - 60 in 2mm increments
LI060	Horizon Acetabular Shell	Anodised titanium, HA encoated with screw holes for ceramic inserts	42 - 70 mm
LI061	Saturne Press Fit Dual Mobility Acetabular Cup	A cementless, stippled and peripherally expanded, acetabular cup. Flattened pole and an elevated rim to help prevent dislocation.	Sizes: 44 - 64 in 2mm increments

Billing Code	Product Name	Further Description	Size
12 - Knee			
LI062	Score Knee System Femoral Component	Femoral component, Cemented, CoCr, with extended patellar groove	7 sizes
LI063	Score Knee System Femoral Component	Femoral Component, CoCr, cemented, Posterior Stabilised	4 sizes in left and right
LI064	Score Knee System Femoral Component	Femoral Component, CoCr, uncemented, stippled surface, titanium plasma spray with HA, pegged	7 Sizes
LI065	Score Knee System Tibial and Femoral Augments	Tibial and Femoral half blocks, CoCr, screw fixation used for femoral blocks, tibial blocks cemented	31 sizes
LI066	Score Knee System Femoral and Tibial Stems	Femoral and Tibial Stems, Titanium, cemented	4 diameters, 3 lengths
LI067	Score Knee System Offset Connector	Connector for stems to alter stem offset morse taper but also including screw for additional fixation, titanium	2mm, 4mm, 6mm
LI068	Score Knee System Tibial Baseplate	Tibial Baseplate, Cemented, CoCr, polished insert surface for mobile insert	7 Sizes
LI069	Score Knee System Tibial Baseplate	Tibial baseplate, CoCr, uncemented, stippled surface, titanium plasma spray with HA	7 Sizes
LI070	Score Knee System Tibial Insert	Tibial Insert, mobile bearing, UHMWPE	7 sizes, 5 thicknesses
LI071	Score Knee System Tibial Insert	Tibial Insert, mobile bearing, posterior stabilised with reinforcement post	20 sizes
LI072	Score Knee System Patellar Component	All poly patella UHMWPE, cemented	6 Diameters

Arthrocare Australasia Pty Ltd

6 - Specialist Orthopaedic

AF037	Speedlock HIP Knotless Fixation Implant	PEEK knotless suture anchor implant for fixation of soft tissue to bone in the hip	3.4mm
-------	---	--	-------

Atrium Australia - Pacific Rim Pty Limited

10 - Vascular

AC083	Maquet InterVascular Straight vascular Grafts	Straight Vascular Grafts	5mm - 24mm diameter, 21 -49am length
AC084	Maquet InterVascular Straight Vascular Grafts	Straight Vascular Grafts	6mm - 24mm Diameter, 50-100cm length
AC085	Maquet InterVascular radially Supported Vascular Grafts	Radially Supported Vascular Grafts	5mm - 24mm diameter, 50 -100m length
AC086	Maquet InterVascular Bifurcated Vascular Grafts	Bifurcated Vascular Grafts	6mm - 24mm diameter, 50cm length

Australasian Medical & Scientific Ltd

10 - Vascular

AN012	Spiral Laminar Flow TM graft	Spiral Laminar flow graft	Length (cm) 50,60,70,80,50,60,70,80 Diameter(mm) 6, 6, 6, 6, 8, 8, 8, 8
-------	---	---------------------------	--

Bard Australia Pty Ltd

3 - General Miscellaneous

BA222	Bard 3D Max Mesh	3D Mesh	Medium left, Medium Right, large Left, Large Right
BA223	Bard 3D Max Mesh	3D Mesh	Extra Large Left, Extra Large Right

Billing Code	Product Name	Further Description	Size
BA224	Bard Mesh	Kugel Patch	8x12cm oval; 9.5x13cm oval; 11x14oval; 8cm circle; 10.2cm circle; 12cm circle;
BA225	Bard Mesh	Crurasoft Patch	7x6cm, 11x8cm
BA226	Bard Mesh	Ventrex Patch	4.3cm circle, 6.4cm circle, 8cm circle
BA227	Bard Mesh	Ventrio patch	7.6cm circle, 11.4cm circle, 8x12cm oval, 11x14cm oval
BA228	Bard Mesh	Composite Mesh	7.6x15.2cm, 8x12cm, 11x14cm, 11.4x11.4cm, 10x15cm, 10.8x15.9cm
BA229	Bard Mesh	Composite Mesh	13.8cmx17.8cm, 15x20cm, 15.9x21cm
BA230	Bard Mesh	Composite Mesh	15.9x26.1cm, 16x31.2cm, 18x23cm, 18.4x23.5cm, 19.6x24.6cm 20x25cm, 21x26.1cm, 22.1x27.1cm
BA231	Bard Mesh	Composite Mesh	25x33cm, 25x36cm, 26.1x33.7cm, 26.1x36.2cm, 27.4x34.9cm
BA232	Bard Sepramesh IP	Bioresorbable Coating/Permanent Mesh	20.3cm x 30.5cm
BA233	Bard Sepramesh IP	Bioresorbable Coating/Permanent Mesh	30.5cm x 35.6cm
BA234	Bard CK Parastomal Patch	Bard CK Parastomal Patch	12.5 x 15.5cm
BA235	Bard CK Parastomal Patch	Bard CK Parastomal Patch	15.5 x 20.5cm

Biomet Australia Pty Ltd

6 - Specialist Orthopaedic

BH337	Comprehensive Segmental Revision System	Comprehensive SRS Modular Stem	(6 to 20) mm dia x (50 to 200)mm length
BH338	Comprehensive Segmental Revision System (SRS)	Comprehensive SRS Dital Humeral Body	50mm to 70mm
BH339	Comprehensive Segmental Revision System (SRS)	Comprepehnsive SRS Proximal Body	42mm to 62mm
BH340	Comprehensive Segmental Revision System (SRS)	Comprehensive SRS Tumour Body	51mm to 71mm
BH341	Comprehensive Segmental Revision System (SRS)	Comprehensive SRS Intercalary Segment	30-120mm
BH342	Comprehensive Segmental Revision System (SRS)	Comprehensive SRS Humeral Coupler	100mm
BH343	Comprehensive Segmental Revision System (SRS)	Comprehensive SRS Anti Rotation Intercalary Segment	30mm
BH344	Comprehensive Segmental Revision System (SRS)	Comprehensive SRS Modular Regenerex Augment	Small, Large
BH345	Comprehensive Segmental Revision System (SRS)	Comprehensive SRS PPS Augment	Small, Large
BH346	Comprehesive Segmental Revision System (SRS)	Comprehensive SRS Flange	Small, large
BH347	Comprehensive Segmental Revision System (SRS)	Comprehensive SRS Locking Screw	One size
BH348	Comprehensive Segmental Revision System (SRS)	Comprehensive SRS Non-Locking Screw	One size
BH349	Comprehensive Segmental Revision System (SRS)	Comprehensive SRS Super EAS Head	Short, Long
BH350	OSS Modular Arthrodesis Nail	OSS Modular Arthrodesis Nail Collar Assembly	0-7 Degree
BH351	EPAK	Sterile Distal Radius Fracture Procedure Pack	Narrow Mini, Mini, Narrow, Standard, Medium
BH352	DVR EPAK	Sterile Distal Radius Fracture Procedure Pack	Wide, Long, Extra Long, Extra Extra Long
BH353	TEMPFIX External Fixation System -transfixing pin sterile kit	Sterile pack for external fixation of lower extremity periarticular fractures	Sterile transfixing pin lower leg frame kits
BH354	TEMPFIX External Fixation System - half pin sterile kit	Sterile pack for external fixation of lower extremity periarticular fractures	Sterile half pin lower leg frame kits

Billing Code	Product Name	Further Description	Size
BH355	ALPS Fibula Plating System	Composite Locking Plate	6 holes
BH356	ALPS Fibula Plating System	Composite Locking Plate	7 to 14 holes
BH357	VersaNail IM Nailing Platform	Humeral Nails, Universal and Proximal, Titanium, Locking, cannulated	7-10 mm x 150-280mm
BH358	Ace External Fixator	Threaded Rod, titanium	1/4" x 20cm

Biotronik Australia Pty Ltd

8 - Cardiac

BT143	Ilesto 7 VR-T	Single Chamber ICD, rate adaptive pacing, max. 40J shock energy, Home Monitoring, MRI conditional, IS-1/DF-1 connector	W x H x D (mm) 65 x 55 x 11, Volume: 31cc, Mass: 80g
BT144	Ilesto 7 VR-T DX	Single Chamber ICD, rate adaptive, additional atrial detection, max. 40J shock energy, Home Monitoring, MRI conditional, IS-1/DF-1 connector	W x H x D (mm) 65 x 55 x 11, Volume: 31cc, Mass: 80g
BT145	Ilesto 7 DR-T	Dual Chamber ICD, rate adaptive, Max. 40J shock energy, Home Monitoring, MRI conditional, IS-1/DF-1 connector	W x H x D (mm) 65 x 55 x 11, Volume: 31cc, Mass: 80g
BT146	Ilesto 7 HF-T	Triple Chamber CRT-D device, rate adaptive, max. 40J shock energy, Home Monitoring, MRI conditional, IS-1/DF-1 connector	W x H x D (mm) 65 x 58.5 x 11, Volume: 33 cc, Mass: 80g
BT147	Evia HF-T	MRI conditional Multiprogrammable biventricular pacemaker with Home Monitoring	53mm x 49mm x 6.5mm (W x H x D), Volume: 14cm ³ Mass: 26 grams
BT148	Lincox Smart S	Single shock coil ICD lead with active fixation, fractal coating and steroid elution. Coated in SilGlide silicone based coating for improved gliding	Lengths; 60, 65, 75 cm
BT149	Lincox Smart T	Single-shock coil ICD lead with passive fixation, and SilGlide technology	65 cm length

Boston Scientific Australia Pty Ltd

3 - General Miscellaneous

BS250	Flexima Biliary Drainage Catheter	Biliary drainage catheters for drainage of the biliary tree	Length up to 35cm
BS251	Percuflex Biliary Drainage Catheter	Biliary drainage catheters for drainage of the biliary tree	Length up to 15cm

4 - Neurosurgical

BS253	Precision Spectra Patient Remote Programmer	Hand held remote control External Patient Programmer	One size only
BS254	Precision Spectra IPG	32-output, multi-channel, zero-volt rechargeable neurostimulation system IPG with 3D alogrythmic programming	One Size Only

5 - Urogenital

BS252	Upsylon Y-Mesh Kit	Y-Mesh with single use instrument for mesh placement	Graft Dimensions: 24 x 4 cm
-------	--------------------	--	-----------------------------

Billing Code	Product Name	Further Description	Size
Carl Zeiss Pty Ltd			
1 - Ophthalmic			
CZ038	AT LISA tri toric 939M low cylinder	Trifocal (aspheric), bitoric, micro incision, single-piece IOL for capsular bag fixation. The trifocal (anterior) optic provides two diffractive focal points (+3.33D near focus and +1.66D intermediate focus) with asymmetric light distribution 50% distance / 20% intermediate / 30% near vision.	Diopter range: -10.00 to + 32.0 DS and +1 to +6.5DC Optic Size: 6.0mm. Overall Length: 11.0mm
CZ039	AT LISA tri toric 939M high powered cylinder	Trifocal (aspheric), bitoric, micro incision, single-piece IOL for capsular bag fixation. The trifocal (anterior) optic provides two diffractive focal points (+3.33D near focus and +1.66D intermediate focus) with asymmetric light distribution 50% distance / 20% intermediate / 30% near vision.	Diopter range: -10.00 to + 32.0 DS and +7 to +12 DC Optic Size: 6.0mm. Overall Length: 11.0mm
CK Surgitech Pty Ltd			
3 - General Miscellaneous			
AK007	Hemoclip Clip Applicator	A device consisting of, a plastic handle with thumb ring and slider, a 230cm hollow plastic tube with metal clip in at the distal end.	Applicator length 230cm, clip length sizes 4mm, 5mm and 6mm with clip opening sizes of 90 degree to 135 degree
5 - Urogenital			
AK006	Ureteric stents	Ureteric stents, hydrophilic coated, tapered ends both open, single loop, one end multi loop, both ends multi loop, with sutures, pusher and guide wire	3 french – 16 french, multiple lengths
ClaveGuard Pty Ltd			
3 - General Miscellaneous			
CJ001	AutoFuser Continuous	Continuous flow rate ambulatory and disposable silicone balloon infusion pump	Volume 60ml, 100ml, 150ml, 275ml, 400ml, 550ml
CJ002	AutoSelector	Variable flow rate ambulatory and disposable silicone balloon infusion pump	Volume 60ml, 100ml, 150ml, 275ml, 400ml, 550ml
CJ003	AutoSelector + PCM Button, AutoFuser + PCM Button	Ambulatory and disposable silicone balloon infusion pump with bolus function	Volume 60ml, 100ml, 150ml, 275ml, 400ml, 550ml,
CJ004	Ace Catheter Set	The Ace Catheter Set is an extended fenestration catheter. The Ace Catheter Pack contains fenestrated catheter, peel away introducer needle, tubing set, priming/flushing syringes, dressing, and Ace Lock-Catheter securement device.	Catheter - 19Ga, fenestration lengths: 2.5cm (8 hole), 5cm (10 hole), 6.5cm (15 hole), 10cm (20 hole), 12.5cm (25 hole), 15cm (30 hole) and 30cm (60 hole).
CJ005	Ace Tunneler System	Tunneler and sheath to assist in placing catheter in close proximity to key nerve bundles	30cm x 11GA, 30cm x 16GA
ConMed Linvatec Australia Pty Ltd			
3 - General Miscellaneous			
LV127	Touchstone Linear Cutter Stapler 60mm	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.	60mm length in staple line with choice of 2.5mm, 3.8mm and 4.5mm titanium staples

Billing Code	Product Name	Further Description	Size
LV128	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 and 4.5mm titanium staples
LV129	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
LV130	Touchstone Linear Cutter Stapler Cartridge (Reloads) 60mm	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.	60mm length in staple line with choice of 2.5mm, 3.8mm and 4.5mm titanium staples
LV131	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 and 4.5mm titanium staples
LV132	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
LV133	Touchstone Linear Stapler Cartridge	A device housing a staple cartridge that places a double staggered row of staples into appropriate target tissue.	30, 45, 60 and 90mm staple lines in 2.5, 3.5 or 4.8mm staples
LV134	Touchstone Linear Stapler	A device housing a staple cartridge that places a double staggered row of staples into appropriate target tissue.	30, 45, 60 and 90mm staple lines in 2.5, 3.5 or 4.8mm staples
LV135	Touchstone Circular Stapler	A surgical implanting device for placing s 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 dimesnion - 25mm, 29mm or 33mm
LV136	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 muscosa, as described by Dr. Longo, Italy.	33mm is the external diameter of the device.

6 - Specialist Orthopaedic

LV125	GENESYS PressFT Suture Anchor 2.1mm	The ConMed Linvatec GENESYS PressFT (biocomposite) Suture Anchors are manufactured from polylactide copolymer (96L/4D PLA co-polymer) and beta-tricalcium phosphate (B-TCp), and are provided sterile, preloaded on a single-use driver and pre-threaded with either one or two Hi-Fi Sutures	2.1mm
LV126	GENESYS PressFT Suture Anchor 2.6mm	The ConMed Linvatec GENESYS PressFT (biocomposite) Suture Anchors are manufactured from polylactide copolymer (96L/4D PLA co-polymer) and beta-tricalcium phosphate (B-TCp), and are provided sterile, preloaded on a single-use driver and pre-threaded with either one or two Hi-Fi Sutures	2.6mm

Billing Code	Product Name	Further Description	Size
Consensus Australia Pty Ltd			
11 - Hip			
CX001	UniSyn Hip Complex Neck	Titanium, with lateral extension for stem connection, includes calcar & non calcar replacement necks, separate locking bolt	30-36mm non calcar, 45-55mm for calcar
CX002	UniSyn Hip Connecting Nut	Titanium, locking nut, supplied seperately	short & long
CX003	UniSyn Hip Fluted Femoral Stem	Titanium, highly polished, fluted	<200mm
CX004	UniSyn Hip Fluted Long Femoral Stem	Titanium, highly polished, fluted, long, straight & bowed	>200mm
CX005	UniSyn Hip Plasma Femoral Stem	Titanium, plasma spray, non HA	<200mm
CX006	UniSyn Proximal Femoral Body non HA	Titanium, plasma spray, non HA	single height, variable diameter and variable medial projections
CX007	UniSyn Proximal Femoral Body with HA	Titanium, plasma spray, with HA	single height, variable diameter and variable medial projections
CX008	Consensus Femoral Head	CoCr	22-32mm

Cook Medical Australia Pty Ltd

10 - Vascular

WC312	Zenith Universal Distal Body Endovascular Graft	The Zenith Universal Distal Body Endovascular Graft (Unibody) consists of a bifurcated graft loaded into the H&L-B One-Shot delivery system	Diameters: 22 - 24mm Lengths: 81 - 32mm
WC313	Zenith t-Branch Endovascular Graft	The t-Branch is an endovascular graft designed for use in the thoracabdnominal aorta.	Diameter: 34mm Length: 202mm
WC316	Zenith Dissection Endovascular Stent with the Z-Trak Plus Introduction System	Dissection Endovascular Stent	Diameter: 36mm and 46mm Lengths: 80mm, 120mm, 180mm, 185mm

3 - General Miscellaneous

WC308	Evolution Biliary Stent System (uncovered)	Self expanding bare metal biliary stent system.	Diameters :8 -10mm Lengths: 40 -100mm
WC309	Evolution Biliary Stent System (covered)	Self expanding partially or fully covered biliary stent system.	Diameters: 8 - 10mm Lengths: 40 - 80mm
WC310	Evolution Oesophageal Stent System (Fully covered)	Oesophageal self expanding metal stent with controlled release delivery system	Diameters:18 - 20mm Lengths: 80 - 120mm
WC311	Instinct Endoscopic Hemoclip	Endoscopic hemoclip used within the GI tract	Opening span up to 16mm.
WC314	Saeed Multi-band Ligator	Multiple Band Ligator	4, 6 or 10 bands per unit, compatible with scopes with outer diameter of 8.6mm - 14mm
WC315	Multipurpose Drainage Catheter	Catheter used in a variety of drainage applications	8.5-14 Fr, Length: 15-45cm

Corin Australia Pty Ltd

6 - Specialist Orthopaedic

CR201	Ligament Augmentation & Reconstruction System (LARS) AC30RA	Woven polyester prosthetic ligament	30 fibres
CR202	Ligament Augmentation & Reconstruction System (LARS) LAC 20	Woven polyester prosthetic ligament	20 fibres
CR203	Ligament Augmentation & Reconstruction System (LARS) LAC 30	Woven polyester prosthetic ligament	30 fibres
CR204	Ligament Augmentation & Reconstruction System (LARS) MCL 32	Woven polyester prosthetic ligament	32 fibres

Billing Code	Product Name	Further Description	Size
CR205	Ligament Augmentation & Reconstruction System (LARS) - Rotator Cuff CR 25	Woven polyester prosthetic ligament	40 fibres
CR206	Ligament Augmentation & Reconstruction System (LARS) - Rotary Cuff CR 30	Woven polyester prosthetic ligament	48 fibres

Covidien Pty Ltd

10 - Vascular

AS189	Protégé GPS Peripheral Stent	Protégé RX Peripheral Stent	Diameter 6-10mm Length 20-60mm
AS190	Onyx	DSMO/Liquid Embolic Material	18, 20, 34 (formulations)
AS191	Onyx System	DSMO Liquid Embolic Material	500 Formulation
AS192	Spider FX Embolic Protection Device	The Spider FX is a rapid exchange device percutaneously delivered distal embolic protection device with components designed to capture and remove debris from vessels during interventional procedures in the vasculature.	Filter: 3.0 - 7.0mm; Capture Wire: 190 and 320cm
AS194	Protégé EverFlex Peripheral Stent	Protégé EverFlex is a self expanding Nitinol stent premounted on an OTW delivery system.	Diameter 5-8, Length 20-120mm
AS195	Protégé EverFlex Peripheral Stent	Protégé EverFlex is a self expanding Nitinol stent premounted on an OTW delivery system.	Diameter 5-8mm, Length 150-200mm

3 - General Miscellaneous

AS199	Protege™GPS™ Self-expanding Biliary Stent System	Nitinol self expanding stent pre-mounted on 6F OTW delivery system	Diameter (mm) 6 -14, Length (mm) 20 - 150
AS200	VisiPro™ Balloon-Expandable Biliary Stent System	Stainless Steel balloon expandable stent mounted onto a non-compliant balloon catheter	Diameter (mm) 5 - 10, Length (mm) 12 -57

4 - Neurosurgical

AS193	Axium Detachable Coil System	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
AS196	Solitaire	Solitaire Neurovascular Remodelling Device is a self-expanding, fully retrievable device which can be delivered and deployed by a single operator.	Diameter: 3-6mm Length: 15-40mm
AS197	LRS Actuator	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 vasculature. Coils cannot be deployed without the use of the actuator.	Length 5.75", Diameter 1", Weight 28 grams
AS198	ev3 Occlusion Balloon Catheters	Single lumen balloon catheter to temporarily occlude the central lumen allowing inflation of the balloon during neurosurgical and vascular procedures.	3-7mm diameter; 7-30mm length

Billing Code	Product Name	Further Description	Size
AS201	Marksman Microcatheters	The MARKSMAN Microcatheter is a variable stiffness, single lumen catheter designed to access small, tortuous vascular areas. The outer surface of the catheter's distal segment is coated with a hydrophilic material to provide lubricity during use. The catheter also incorporates a PTFE liner to facilitate movement of delivery devices passed through its lumen and has a radiopaque marker at the distal tip to facilitate fluoroscopic visualization. The distal tip of the catheter is shapeable.	Outer Diameter: 2.8F Inner Diameter: 0.027" Length: 105-150cm

Culpan Medical Pty

4 - Neurosurgical

CB015	V-Grip Detachment Controller	VG501 (pack of 5)	One size only
-------	------------------------------	-------------------	---------------

Danex Medical Pty Ltd

6 - Specialist Orthopaedic

XD016	Nanotack Suture Anchor	1.4mm High Strength PEEK suture anchor pre-loaded with suture and inserter for arthroscopic hip labral reattachment	1.4mm
XD017	Quattro Link Knotless Anchor	Knotless Anchor manufactured from PEEK-OPTIMA polymer pre-assembled to stainless steel inserter. Provided as a single-use sterile device.	2.9mm,4.5mm and 5.5mm
XD018	Quattro X Suture Anchor	Suture Anchor with sutures, manufactured from PEEK-OPTIMA polymer pre assembled to stainless steel inserter. Provided as a single-use sterile device.	5.5mm and 6.5mm
XD019	Comp06 Bone Reinforcement Composite	Bone Reinforced Comppsite consisting of Flowable, curable polymeric matrix with bioceramic, supplied in a sterile ready-to-use double syringe cartridge with mixing tip allowing mixing of the two components	10cc

Design for Vision Pty Ltd

1 - Ophthalmic

DV259	Meddev Eyelid Weight, Implantable	Thin Profile eyelid implants for patients with facial palsy.	Contour Gold 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8g
DV260	Meddev Eyelid Weight, Implantable	Thin Profile eyelid implants for patients with facial palsy	Gold Thin 0.6, 0.8, 1.0, 1.2, 1.4, 1.6g
DV261	Meddev Eyelid Weight, Implantable Platinum	Thin Profile eyelid implants for patients with facial palsy	Platinum Thin 0.6, 0.8, 1.0, 1.2, 1.4, 1.6g Contour Platinum 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8g

Device Technologies Australia Pty Ltd

6 - Specialist Orthopaedic

DE427	Headless Compression Screw	Headless Compression Screw for bone fixation	3mm x 10-32mm
DE428	Corkscrew Suture Anchor	Titanium alloy with Fibrewire suture	3.5mm
DE429	Corkscrew Suture Anchor	Titanium alloy with Fibrewire suture	4.5mm - 6.5mm
DE430	Corkscrew Suture Anchor	Titanium alloy with Fibrewire suture	2.2mm
DE431	Corkscrew FT	Suture Anchor with Fiberwire	2.4mm - 3.9mm
DE432	Corkscrew FT	Suture Anchor with Fiberwire	4mm - 6.5mm

Billing Code	Product Name	Further Description	Size
DE433	Pushlock Suture Anchor	Knotless Suture Anchor	2.5 - 3.5mm
DE434	Pushlock Suture Anchor	Knotless Suture Anchor	4.5mm
DE435	BioComposite PushLock	BioComposite Pushlock Knotless Suture Anchor	2.4 - 3.5 mm
DE436	BioComposite PushLock	Knotless Suture Anchor	4.5mm

Emergo Asia Pacific Pty Ltd

10 - Vascular

ER134	Single Lumen Peripherally Inserted Central Catheter	Power injectable with Pressure Activated Safely Valve (PASV) technology	3F x55cm, 4F x 55cm, 5F x 55cm
ER135	Dual Lumen Peripherally Inserted Central Catheter	Power injectable with Pressure Accivated Safety Valve (PASV) technology	5F x55cm, 6F x 55cm
ER136	Triple Lumen Peripherally Inserted Central Catheter	Power injectable with Pressure Activated Safety Valve (PASV) technology	6F x 55cm

13 - Spinal

ER137	Chesapeake Cervical-Ti Stabilization System	A Multi-screw construct providing stability to the anterior colm while producing the need for supplemental fixation in the cervical spine.	12 x 17mm & 13 x 18mm. Footprints available in 7deg Lordotic Options. Heights: 5 - 10mm in 1mm increments
-------	---	--	---

Fresenius Kabi Australia Pty Ltd

3 - General Miscellaneous

FK001	Accufuser Continuous	Continuous flow rate ambulatory and disposable silicone balloon infusion pump	Volume 60ml, 100ml, 300ml, 600ml
FK002	Accufuser Selectus, Accufuser Varicon	Ambulatory and disposable silicone balloon infusion pump	Volume 60ml, 100ml, 300ml, 600ml
FK003	Accufuser Plus, Accufuser EasyBolus, Accufuser Omnibus	Ambulatory and disposable silicone balloon infusion pump with bolus function	Volume 60ml, 100ml, 300ml, 600ml
FK004	Accumate 1100 Infusion Pump	Ambulatory infusion pump	One size only
FK005	Accumate 1100 Tubing Set	A-type (Luer type) tubing set, B-type (spike type) tubing set	160.5 cm, 174cm
FK006	Accumate 1100 Reservoir Bag	Reservoir bag	150ml, 250ml, 500ml

Galderma Australia Pty Ltd

5 - Urogenital

GD001	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
GD002	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

Billing Code	Product Name	Further Description	Size
Globus Medical Australia			
13 - Spinal			
LB065	COALITION Spacer	ACDF Spacer	12mm x 14mm, 14mm x 16mm and 15mm x 18mm , 6mm - 12mm height
Henry Schein-Halas Pty Ltd			
6 - Specialist Orthopaedic			
HD017	Bio-Oss	Natural bone mineral derived from bovine bone	1 to 2mm; 2.0g (6cc)
7 - Plastic and Reconstructive			
HD018	Bio-Oss	Natural bone mineral derived from bovine bone	1 to 2mm: 0.5g (1.5cc)
HD019	Bio-Oss Pen	Pen applicator with natural bone mineral derived from bovine bone	0.25 to 1mm; 0.25g (0.5125cc)
HD020	Bio-Oss Pen	Pen applicator with natural bone mineral derived from bovine bone	0.25 to 1mm; 0.5g (1.025cc)
HD021	Bio-Oss Pen	Pen applicator with natural bone mineral derived from bovine bone	1 to 2mm; 0.5g (1.5cc)
HD022	Mucograft	Collagen Matrix	15mm x 20mm, 20mm x 30mm
Hospira Pty Limited			
3 - General Miscellaneous			
HO006	Sapphire Infusion System	The Sapphire Infusion System is a new device for ambulatory infusion and acute pain management. It is an infusion pump designed for the volumetric delivery of medications to patients at a programmable rate. Sapphire is the first pump to offer an intuitive, full colour touch screen interface in an ambulatory package, along with best-in-class +/-2.5% product delivery accuracy	Size (in), Weight (oz) 5.6 x 3.8 x 1.9 in. 14.7 oz (including battery)
Inovanz (PTY) LTD			
10 - Vascular			
IZ001	ALN Vena Cava Filter	The ALN Vena Cava Filter is implanted into the SVC via the femoral, brachial and jugular vein to prevent pulmonary emboli (PEs).	One size, diameter up to 32mm
Integra Neurosciences Pty Ltd			
6 - Specialist Orthopaedic			
IG137	Panta Arthrodesis Nail	Partially threaded lag Screw, Titanium	Diameter 5 mmLength - 20 - 110 mm
IG138	Panta Arthrodesis Nail	Fully threaded lag Screw, Titanium	Diameter 5 mmLength - 20 - 110 mm
Intermed			
2 - Ear, Nose & Throat			
IR002	NeoZoline Otolological Ventilation Tubes	Armstrong, Collar Button, Shepard, Reuter, Donaldson, Paparella, Shah	1.10mm, 1.14mm, 1.27mm, 1.40mm, 0.76mm

Billing Code	Product Name	Further Description	Size
IQ Medical			
1 - Ophthalmic			
IQ013	PreciSAL 302AC	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
IQ014	PreciSAL P302AC	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
IQ015	PreciSAL 302A	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
IQ016	PreciSAL P302A	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

Johnson & Johnson Medical Pty Ltd

13 - Spinal

JJ911	VSP System	Polyaxial screw	4.75 - 8.5mm
JJ913	Summit Spinal System	Screws and nuts	One size
JJ914	Profile Anterior Thoracolumbar Plate System	Locking inner screw and outer nut	One size only
JJ915	Expedium Spine System	Si and Unitised Screw Set	4.35 -7.5mm
JJ916	Mountaineer Spinal System	Inner screws and out nuts	One size only
JJ917	Mountaineer Spinal System	Connectors	3.5 to 6.35mm
JJ918	Isola Spinal System	Wedding band and domino connector	1/4" & 3/16"
JJ919	VSP Spinal System	Sacral Connector - Left & Right Offset	One size
JJ920	Moss Miami Spinal System	Axial Connector	4/4mm to 5/7mm
JJ921	Isola Spinal System	Jaw Clamp	1/4" & 3/16"
JJ935	Kaneda Spine system	Monoaxial Screw	25 to 60mm
JJ936	Expedium Spine System	Monoaxial Screw	4 - 10mm Diameter
JJ937	Summit Spinal system	Polyaxial Screws	3.5 to 4mm
JJ938	Isola System	Monoaxial Screw	4.75 - 7.0mm
JJ939	Kaneda Spine System	Closed Monoaxial Screw	25 to 60mm
JJ940	Moss Miami Spinal System	Polyaxial Screw	4.35 to 8mm diameter
JJ941	Moss Miami Spinal System	Monoaxial Screw	5-8mm Diameter
JJ942	Moss Miami Spinal System	Inner and outer screw, nuts and set screws	3 - 6.5mm

Billing Code	Product Name	Further Description	Size
JJ943	Isola Spine System	Nuts, Set screws and locking screws	3/8, 5/16 and 1/4 inch, 6.35-120mm
JJ944	Expedium Spine System	Polyaxial screws	4.0 - 11mm diameter
3 - General Miscellaneous			
JJ910	Evicel 4cm Control Tip	Evicel 4cm Control Tip	4cm
4 - Neurosurgical			
JJ934	Codman Hydrocephalus Connectors	Metal and plastic connectors	8mm to 20mm length
6 - Specialist Orthopaedic			
DY576	Healix Anchor System	Titanium anchor with suture	2.9 - 3.9mm
DY577	Healix Anchor System	Titanium anchor with suture	4.5 - 6.5mm
JJ909	OmniSpan	Peek backstops with suture	0 to 27 degrees
JJ912	Intrafix Interference System	Non absorbable screw/sheath	6 to 10mm
JJ922	Kuroska Fixation Screw System	Interference screw	7 to 9mm
JJ923	Songer Cable System	Double loop Cable with 2 crimps	One size only
JJ924	Songer Cable System	Flanged crimp/flat bar or 2 hole bar	One size only
JJ925	Songer Cable System	Cable and Crimp	One size only
JJ926	MiniLok Anchor System	Suture Anchor	2.3mm
JJ927	Panalok RC Anchor System	Suture Anchor	2.9mm
JJ928	Bioknotless Anchor System	Suture Anchor	3.9mm
JJ929	BioKnotless RC Anchor System	Suture Anchor	One size only
JJ930	RapidLoc Anchor System	Suture top Hat	Straight 12 degree and 27 degree
JJ931	Spiralok Anchor System	Suture Anchor	5-6.5mm
JJ932	SmartSet	PMMA bone cement	20 to 40g
JJ933	SmartSet	Bone cement with antibiotic	20 to 40g
JJ945	GRYPHON BR Instability Anchor	Suture Anchor	2.4-3.0mm
JJ946	GRYPHON PEEK Instability Anchor	Suture Anchor	2.4-3.0mm
JJ947	Healix Anchor System	PEEK anchor system	4.5 - 6.5mm anchor diameter
JJ948	Healix Anchor System	PEEK anchor with Orthocord suture	2.9 - 3.9mm anchor diameter
JJ949	HEALIX Anchor System	Biocryl Rapide anchor with suture	4.5-6.5mm
JJ950	HEALIX BR Anchor	Biocryl Rapide anchor with suture	3.4 to 3.9mm
MN171	Lupine Anchor System	Suture Anchor	3.9mm
Joint Research Australia			
11 - Hip			
JR001	DC2 System: DC2 Head 36mm	Femoral head, Biolox Delta, >32mm	-4mm, +0mm, +4mm, +8mm
JR002	DC2 System: DC2 Head 32mm	Femoral head, Biolox Delta, ≤32mm	-4mm, +0mm, +4mm, +8mm

Billing Code	Product Name	Further Description	Size
KH NXGEN (AUS) Pty Limited			
13 - Spinal			
KH040	G5 Double Locking Cap	Double locking set screw	One size only
Lifehealthcare Pty Ltd			
4 - Neurosurgical			
LH499	Sequent VIA Microcatheter	A sterile single lumen device with one distal tip marker	Lengths: 133-161cm Diameters: 0.685-0.838mm; 1.07-1.27mm; 0.991-1.14mm
6 - Specialist Orthopaedic			
LH496	Jazz Posterior Fixation System - Multipurpose Connector	A multi-purpose Ti alloy connector which is clipped onto 5.5 diameter rods.	3.5mm to 6.0mm, all sizes in between.
LH497	Jazz Posterior Fixation System - Open Braid	Polyester braid with buckle and stainless steel tip	4mm width
LH498	Jazz Posterior Fixation System - Connector	Connector Titanium Alloy	5.5mm
7 - Plastic and Reconstructive			
LH500	Martin Sternal Talon®	An advanced system for rigid sternal fixation made of titanium alloy. Single sternal talon (Two legs)	Widths: XS, S, M, L, Foot plate lengths: 11, 14, 17, 20mm
LH501	Martin Sternal Talon®	an advanced system of rigid sternal fixation made of titanium alloy. Double sternal talon (4 legs)	Widths: S, M; Four foot plate depths: 11, 14, 17, 20mm
Lima Orthopaedics Australia Pty Ltd			
11 - Hip			
LC144	ColloMis Femoral Stem	The COLLO-MIS Femoral Stem	Sizes 1 to 9
LC149	Lima Plug and hood	UHMWPE Cement Plug with distal femoral stem hood	10mm - 20mm
LC150	Proximal Centraliser PMMA	Proximal Centraliser PMMA	Left & Right Size 0-3
LC151	Cement Plug UHMWPE	UHMWPE Cement Restrictor / Plug	Size 1 - 3
LC152	Modular Biolox Delta Head	Modular Biolox Delta Head	28 - 32mm Small to Large
LC153	Revision Modular Biolox Delta Head	Revision Modular Biolox Delta Head Ti6Al4V 12/14 Taper	28 - 32mm Small to Xlarge
LC154	Modular Biolox Delta Head	Modular Biolox Delta Head	36 - 40mm Small to Large
LC155	Revision Modular Biolox Delta Head	Revision Modular Biolox Delta Head Ti6Al4V 12/14 Taper	36 - 40mm Small to Xlarge
LC156	Cephalic Head	Cephalic Head AISI 316L	41 - 57mm Diameter
LC157	Modular Head	Modular Head CoCrMo	36mm Diameter Small to XXXLarge
LC158	H-Max M Femoral Stem Ti6Al4V	H-Max M Femoral Stem HA Coated Ti6Al4V	9 - 18
LC159	H-Max S Femoral Stem	H-Max S Femoral Stem HA Coated Ti6Al4V	9 - 18
LC160	C2 Revision Stem	C2 Revision Stem	Size 7-9 x 202 to 213mm Length
LC161	Revision Modular Stem	Revision Modular Stem Ti6Al4V	14 - 24mm Diameter x 200mm Length
LC162	Lock Bipolar Head and Liner	Self Centering Head CoCrMo and UHMWPE Liner	Diameter x 28mm x OD 41-57mm
LC163	Met Poly Mobile Liner	Met Poly Mobile Liner UHMWPE	ID 28mm x OD 40-58mm

Billing Code	Product Name	Further Description	Size
LC164	Delta TT Acetabular Cup	Delta TT Acetabular Cup Ti6Al4V	44 - 76mm
LC165	Delta One TT Acetabular Cup	Delta One TT Acetabular Cup Ti6Al4V	44 - 66mm
LC166	Delta PF Acetabular Cup	Delta PF Acetabular Cup Ti6Al4V + Poro + HA	44 - 76mm
LC167	Met Acetabular Cup	Met Acetabular Cup CoCrMo + Poro + HA	42 - 64mm OD x 38 - 58mm ID
LC168	Delta Ceramic Liner BioloX Delta	Delta Ceramic Liner BioloX Delta	28 - 40mm ID x Small to Large
LC169	Delta Liner - BioloX Forte	Delta Liner - BioloX Forte + Ti6Al4V	28 - 40mm ID x Size A to E
LC170	Delta Non Constrained Liner	Delta Non Constrained Liner UHMWPE X Lima Ti6Al4V Neutral and Protruded	ID 28mm x OD 40 - 58mm
LC171	SPH Constrained Poly Liner	SPH Constrained Poly Liner UHMWPE protruded 20*	ID 32mm x Size B, C, D, E

6 - Specialist Orthopaedic

LC145	MCD K-Wire Threaded	Threaded Stainless Steel (<2mm)	0.6 to 2.0mm Dia x 150 to 200mm Length
LC146	MCD K Wire Non-Threaded	Non-Threaded Stainless Steel (>2mm)	2.8mm Dia x 200 to 450mm Length
LC147	MCD K Wire Non-Threaded	Non-Threaded Stainless Steel K Wire (<2mm)	0.6 to 2.0mm Dia x 150 to 200mm Length
LC148	MCD K Wire Threaded	Threaded Stainless Steel (>2mm)	208mm Dia x 200 to 450mm Length

LMT Surgical Pty Ltd

6 - Specialist Orthopaedic

LM181	Cannulated Self Tapping Compression Screws	Cannulated Self Tapping Compression Screws	Diameter 2.25 -2.6mm, Length: 10 -34mm
LM182	Chevron Screw	Non-Cannulated Self Tapping Screws	Diameter: 2.8mm Length: 16- 28mm
LM183	Trimed Radiocarpal Fusion Plate	Radiocarpal fusion plate	Short bend, standard bend, straight
LM184	Trimed Clavicle Fixation Plates	Plates for fixation of fractures of the clavicle	7-15 holes
LM185	Trimed Locking Cortical Screws	Locking cortical screw	2.7mm x 10 -20mm
LM186	Foot Motion - self-drilling cannulated compression screws	Self-drilling auto-compressive cannulated screw	3.0mm diameter, length 8mm-40mm
LM187	Foot Motion - weil screws	Weil screw is a titanium self tapping, self-cutting screw	2.0mm diameter, length 8mm - 15mm

MatOrtho

12 - Knee

MJ020	MRK (Medial Rotation Knee) Total Knee System Femoral Component	Pegged Femoral Component, Cemented, CoCr	0-5 Left and Right
MJ021	MRK (Medial Rotation Knee) Total Knee System Revision Femoral Component	Stemmed Femoral Component, Cemented, CoCr	0-5 Left and Right

Matrix Medical Innovations

13 - Spinal

BF001	Vigor/X'Plo PEEK Interbody Fusion Cage	Rotatable posterior lumbar interbody fusion cage	Heights: 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 14mm, 16mm and Lengths: 24mm, 26mm, 32mm
-------	--	--	--

Billing Code	Product Name	Further Description	Size
BF002	A-Mesh Spinal Titanium Mesh Spacer	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: 14mm, length: 20mm, 50mm, 70mm Diameter: 20mm, Length: 20mm, 50mm, 70mm, 90mm Diameter: 25mm, Length: 20mm, 50mm, 90mm Diameter: 30mm, Length: 20mm, 50mm, 90mm
BF003	A-Mesh Spinal Titanium Mesh Plate	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: 14, 20 or 25mm
BF004	A-Mesh Spinal Titanium Mesh Set Screw	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 3mm and Length 9mm
BF005	Smartloc Spinal Fixation System / Fixation Rod	Fixation Rod for Smartloc Spinal Fixation System	40mm - 80mm
BF006	Smartloc Spinal Fixation System/Polyaxial Pedicle Screw & Reduction Screw	Polyaxial Pedicle Screw and Reduction screw	Length 30mm - 50mm Diameter 4.5mm, 5.5mm, 6.5mm, 7.0mm, 8.0mm
BF007	Smartloc Spinal Fixation System/Transverse Link	Cross link for Smartloc Spinal Fixation System	Telescopes to 70mm
BF008	Smartloc Spinal Fixation System / Set Screw	Set screw for poyaxial pedicle screw	8mm diameter, 5mm height

Mayo Healthcare Pty Ltd

3 - General Miscellaneous

YO013	EndoMaxx Fully Covered Oesophageal Stent	Oesophageal stent, radiopaque, self expanding nitinol covered and premounted on delivery system	Diameter 19mm-23mm. Length 70mm-150mm.
YO014	Alimaxx-B Uncovered Biliary Stent System	Biliary stent, radiopaque, self expanding nitinol and premounted on delivery system	Diameter 8mm-10mm. Length 40mm-80mm

MD Solutions Pty Ltd

3 - General Miscellaneous

MB017	SpaceOAR System	The SpaceOAR System consists of components for preparation of a synthetic, absorbable hydrogel spacer and a delivery mechanism packaged in a single kit. The hydrogel spacer creates a temporary space between the prostate and rectum during radiation therapy.	10CC
-------	-----------------	--	------

4 - Neurosurgical

MB018	Adherus Spinal Sealant	Hydrogel sealant with minimally invasive applicator	1.5 mL
MB019	Adherus AutoSpray	Hydrogel sealant with automatic applicator.	6mL

5 - Urogenital

MB012	In-Flow	The In-Flow is a urethral prosthesis designed to enable normal bladder drainage and toilet habits in women with chronic voiding dysfunction. The In-Flow system consists of an implantable silicone catheter containing a miniature valve-pump and a remote controlled magnet or "Activator" which causes a spinning mechanism to "draw" urine from the bladder.	3.0cm to 7.0cm in .5cm increments
-------	---------	--	-----------------------------------

Billing Code	Product Name	Further Description	Size
MB013	Allium Bulbar Urethral Stent	Round Nitinol stent with co-polymer covering and supplied premounted on a delivery tool. For longer term temporary treatment of bladder outlet obstruction caused by bulbar strictures of the male urethra.	Body Lengths 50, 55, 60mm All with a Main Body Calibre 45Fr.
MB014	Allium Round Posterior Urethral Stent	Round Nitinol stent with copolymer covering and supplied premounted on a delivery tool. For longer term temporary treatment of bladder outlet obstruction caused by male stenotic posterior urethra or stenotic bladder-neck.	The RPS has a body length of 40mm and a main body calibre of 45Fr
MB015	Allium Triangle Prostatic Urethral Stent	Round Nitinol stent with copolymer covering and supplied premounted on a delivery tool. For longer term temporary treatment of bladder outlet obstruction caused by enlarged prostate.	Body lengths 30, 40, 50, 60, 65mm main body calibre 45Fr
MB016	Allium Ureteral Stent	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
MB020	In-Flow - Activator	Activator (Remote Control)	One size only
MB021	In-Flow - Sizing Catheter	Sizing Catheter	One size only

Medacta Australia Pty Ltd

11 - Hip

MU116	Mectacer Biolox Option Sleeves	Biolox Option Titanium Sleeve	S, M, L, XL
MU117	Mectacer Biolox Option Ceramic Heads (<32)	Biolox Option Ceramic Femoral Heads	28mm & 32mm
MU118	Mectacer Biolox Option Ceramic Heads (>32)	Biolox Option Ceramic Femoral Heads	36mm, 40mm, 44mm

Medartis

6 - Specialist Orthopaedic

EO087	Aptus Shoulder (Proximal Humerus Plates)	Proximal Humerus Fixation plates	3.5mm System
EO088	Aptus Shoulder (Spiral Blades)	Spiral Blades Proximal Humerus	3.5mm System
EO089	Aptus K-wires	K-wires	0.8mm-1.8mm Diameter, 100mm - 150mm in length

Med-El Implant Systems Australasia Pty Ltd

2 - Ear, Nose & Throat

US001	Bonebridge- Bone Conduction Implant Kit	The BCI is the implant component of the Bonebridge. The implant connects to the externally worn audio processor by magnetic attraction. The Bonebridge augments hearing by providing acoustic input to the inner ear via bone conduction	28.6 (w) x 69 (l) x 8.7 (h) mm
US002	Bonebridge - Amadé BB audio processor	The Amadé audio processor is an external part of the Bonebridge and connects to the implant through magnetic attraction. Fitting the Amadé audio processor activates the Bonebridge	29.1 mm (d), 8.8 mm (h), weight ≤ 8 grams
US003	Bonebridge - Cortical screws (Bonebridge Surgical Tool Kit)	Titanium cortex screws have a length of 6mm and are self-tapping, providing fixation of the BCI implant to the bone through osseointegration	6mm (length) x 2 - 2.4mm (outer edge)

Billing Code	Product Name	Further Description	Size
US004	OPUS 2 Speech Processor	Cochlear implant speech processor, fine structure speech processing, remote control, interface for assistive listening devices according to the international hearing aid standard (initial patient kit)	54.0mm x 35.1mm x 8.7mm
US005	Opus 2 Speech Processor Replacement	Cochlear implant speech processor, fine structure speech processing, remote control, interface for assistive listening devices according to the international hearing aid standard (replacement kit)	54.0mm x 35.1mm x 8.7mm
US006	DUET 2	Audio Processor for Electric and Acoustic Stimulation (2nd Generation EAS)	50.6mm x 8.5mm x 59.7mm
US007	DUET 2 Replacement	The DUET 2 speech processor adds hearing aid processing, power and audio input. The DUET 2 directly amplifies the acoustic sound in the low frequencies of the OPUS2 Processor to the recipient. It is intended to evoke auditory sensations via electrical stimulation or via combined electro acoustic stimulation (EAS) of the auditory pathways for partially deaf individuals who obtain benefit from acoustic amplification in the lower frequencies only.	Dimensions: 50.6mm x 8.5mm x 59.7mm
US008	Mi1000 CONCERTO/ Mi1000 Concerto PIN	Ultra small minimally invasive titanium cochlear implant with six atraumatic electrode options. Includes sequential and parallel stimulation, comprehensive diagnostic toolkit and safety features such as unique implant ID and output capacitors for each channel	Stimulator Housing: L 17.3 mm, W 25.4 mm, Thin 4.5 mm (Weight 7.6g) Electrode: Standard (26.4 mm), FLEXsoft (26.4 mm), Medium (20.9mm), FLEX24 (20.9mm), Compressed (12.1mm), FLEX28 (23.1mm)

Medical & Optical Instruments Australia Pty Ltd

6 - Specialist Orthopaedic

MO406	Acu-Loc Distal Radius Plating System	Volar, Dorsal, Distal Ulna, Standard, Long, Extra long, wide, narrow, left, right, extra-articular plates	>7 - >15
MO407	Acu-Loc Distal Radius Plating System	Volar, Dorsal, Distal Ulna, Standard, Long, Extra long, wide, narrow, left, right, extra articular plates	>7 ->15

Medtronic Australasia Pty Ltd

13 - Spinal

MI120	PEEK PREVAIL Cervical Interbody Device	Cervical intervertebral body fusion device	Height : 5mm-9mm
-------	--	--	------------------

4 - Neurosurgical

MI119	Electrode Insertion Tube set	Electrode Insertion Tube Set for DBS	One size only
MI122	CSF Ventricular Catheter PSM range	Ventricular catheter, non metallic latex free. Barium impregnated, include stainless steel stylet.	1.3 - 35cm
MI123	EDM Ventricular Catheter	External drainage ventricular catheter, non metallic latex free. Barium impregnated, includes stainless steel stylet.	35cm

6 - Specialist Orthopaedic

MI096	Grafton Plus Demineralized Bone Matrix	Grafton Plus Demineralized Bone Matrix: Paste	1-5cc
MI097	Grafton Plus Demineralized Bone Matrix	Grafton Plus Demineralized Bone Matrix: Paste	10cc
MI098	Grafton Demineralized Bone Matrix	Grafton Demineralized Bone Matrix: Orthoblend	5cc
MI099	Grafton Demineralized Bone Matrix	Grafton Demineralized Bone Matrix: Orthoblend	10cc

Billing Code	Product Name	Further Description	Size
MI100	Grafton Demineralized Bone Matrix	Grafton Demineralized Bone Matrix: Orthoblend	15cc
MI101	Grafton Demineralized Bone Matrix	Grafton Demineralized Bone Matrix: Flex	1.5cm x 1.5cm x 0.25cm
MI102	Grafton Demineralized Bone Matrix	Grafton Demineralized Bone Matrix: Flex	2.5cm x 10cm x 0.25cm
MI103	Grafton Demineralized Bone Matrix	Grafton Demineralized Bone Matrix: A-Flex	60mm diameter
MI104	Grafton Demineralized Bone Matrix	Grafton Demineralized Bone Matrix: Matrix PLF	2.5cm x 5cm x 0.8cm (2)
MI105	Grafton Demineralized Bone Matrix	Grafton Demineralized Bone Matrix: Matrix PLF	2.5cm x 10cm x 0.8cm (2)
MI106	Grafton Demineralized Bone Matrix	Grafton Demineralized Bone Matrix: Matrix Strips	1cm x 10cm x 0.8cm (2)
MI107	Grafton Demineralized Bone Matrix	Grafton Demineralized Bone Matrix: Matrix Strips	1cm x 20cm x 0.8cm (2)

8 - Cardiac

MI108	Sprint Quattro Secure S DF4	Dexamethasone acetate and dexamethasone sodium phosphate steroid-eluting, tripolar, screw-in, ventricular lead with RV defibrillation coil electrode	49 - 97 cm
MI109	VIVA QUAD XT CRT-D IS4/DF4	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	35cm³ 81g
MI110	VIVA QUAD S CRT-D IS4/DF4	ICD with CRT. PhysioCurve Design, CardioSync Optimisation, VectorExpress, V Automated Test, Optimised Battery Chemistry, Smart Shock Technology 2.0. Complete Capture management. IS4 DF4	35cm³ 81g
MI111	Evera XT VR DF4	Single Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, Optimised Battery Chemistry, Smart Shock Technology 2.0, Optivol 2.0 Fluid Status Monitoring, Complete Capture Management. DF4	33cm³ 77g
MI112	Evera XT VR DF1	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	33cm³ 77g
MI113	Evera S VR DF4	Single Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, Optimised Battery Chemistry, Smart Shock Technology 2.0, DF4	33cm³ 77g
MI114	Evera S VR DF1	Single Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, Optimised Battery Chemistry, Smart Shock Technology 2.0, DF1	33cm³ 77g
MI115	Evera XT DR IS1/DF4	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. DF4	34cm³ 78g
MI116	Evera XT DR IS1/DF1	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	34cm³ 78g

Billing Code	Product Name	Further Description	Size
MI117	Evera S DR IS1/DF4	Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, Optimised Battery Chemistry, Smart Shock Technology 2.0, DF4	34cm³ 78g
MI118	Evera S DR IS1/DF1	Dual Chamber Implantable Cardioverter Defibrillator with PhysioCurve Design, Optimised Battery Chemistry, Smart Shock Technology 2.0, DF1	34cm³ 78g

9 - Cardiothoracic

MI121	Contour 3D Tricuspid Annuloplasty Ring	Annuloplasty Ring: Titanium core encapsulated with silicone, covered with polyester fabric	26, 28, 30 32, 34, 36mm
-------	--	--	-------------------------

N Stenning & Co Pty Ltd

3 - General Miscellaneous

NG065	TRU-CLOSE THORACIC VENT	Device for the treatment of spontaneous, traumatic or iatrogenic simple pneumothorax. Allowing for ambulation during resolution and the aspiration of small amount of fluids	Catheter outer diameter = 11 French, catheter length = 10cm Catheter outer diameter = 11 French, catheter length = 13cm Catheter outer diameter = 13 French, catheter length = 10cm Catheter outer diameter = 13 French, catheter length = 13cm
-------	-------------------------	--	--

4 - Neurosurgical

NG066	VASCO+	A progressive step braided micro-catheter with radio-opaque markers on the distal tip used to assist in the treatment of aneurysms and other neurological disorders.	VASCO+10MHD, Length:155cm, Distal Outer Diameter: 1.9F, VASCO+10 (D,MP,COB), Length: 155cm, Distal Outer Diameter: 1.9F, Proximal Outer Diameter: 2.4F, VASCO+18 (D,MP,COB), Length: 155cm, Distal Outer Diameter: 2.1F, Proximal Outer Diameter: 2.8F, VASCO+21 (D,MP,COB), Length: 155cm, Distal Outer Diameter: 2.4F, Proximal Outer Diameter: 3.1F, VASCO+25 (D,MP,COB), Length: 155cm, Distal Outer Diameter: 3.0F, Proximal outer Diameter: 3.3F, VASCO+28 (D,MP,COB), Length: 155cm, Distal Outer Diameter: 3.3F, Proximal Outer Diameter: 3.4F, VASCO+35 (D,MP,COB), Length: 135cm, Distal Outer Diameter: 3.8F, Proximal Outer Diameter: 4.0F, VASCO+ASPI (D,MP), Length: 140cm, Distal Outer Diameter: 5.0F, Proximal Outer Diameter: 5.0F
-------	--------	--	--

National Surgical Pty Ltd

13 - Spinal

NK027	Axle Interspinous fusion System	Interspinous fusion plate system	Plates : 36mm to 40 mm Inserts: 8mm-18mm
NK028	SteriSpine LC - Lumbar Cage	Lumbar Cage	Height: 7-14mm, Width: 10-12mm, Length: 28mm

4 - Neurosurgical

NK029	Sterile Hydrocephalic Shunts	Plastic/magnetic. Programmable valve. Programmer kit and shunts kit.	3, 8 settings
-------	------------------------------	--	---------------

7 - Plastic and Reconstructive

NK022	Jeil Medical - Plate , 4 holes	Craniofacial fixation plate	One size
NK023	Jeil Medical - Plates - 4-7 Holes	Craniofacial fixation plates	Straight plate: Holes 6, Burr hole plates: Holes: 5 -6, Diam: 15mm - 22mm
NK024	Jeil Medical- Screws	Screw for craniofacial bone fracture fixation	Diameter 1.5mm and 1.8mm: Length 3.0 - 5.0mm

Billing Code	Product Name	Further Description	Size
NK025	Jeil Medical Meshes - 51-200cm ²	Craniofacial fixation plate	36cm ² and 100cm ²
NK026	Jeil Medical Meshes - >200cm ²	Craniofacial fixation mesh	225cm ² and 400cm ²

NeoSurgical Pty Ltd

6 - Specialist Orthopaedic

NY001	Poly-Tape	Open weave high strength polyester tape	Width 3mm-50mm Length 400-800mm
-------	-----------	---	------------------------------------

Neotract Australia Pty Ltd

5 - Urogenital

NZ001	UroLift® System	Prostatic urethral tissue-retaining retractor with adjustable retraction.	One size.
-------	-----------------	---	-----------

Nipro Australia

3 - General Miscellaneous

RN004	Surefuser+	Elastomeric balloon driven, ambulatory infusion pump with variable infusion rate	100ml, 250ml
RN005	Easyfuser	Elastomeric balloon driven, ambulatory infusion pump with fixed infusion rate. Short, fast infusion from 30 minutes to 2 hours, commonly used for a short antibiotic infusion and IV Vitamin Infusion therapy	50ml, 100ml, 250ml
RN006	Surefuser+ Fixed Flow	Elastomeric balloon driven, ambulatory infusion pump with a variety fixed infusion rates.	50ml, 100ml, 250ml

Nuvasive Australia and NZ Pty Ltd

13 - Spinal

NV097	Archon Plate (18 -55mm) plus Locking Cover	The Archon ACP system, of which the plate (18-55mm) and locking cover are components, is intended for anterior screw fixation of the cervical spine. These implants have been designed to provide stabilisation as an adjunct to cervical fusion.	Plate 18-55mm plus Locking Cover standard, wide
NV098	Archon Plate (56 - 110mm) plus Locking Cover	The Archon system, of which the plate (56-110mm) and locking cover are components, is intended for anterior screw fixation of the cervical spine. These implants have been designed to provide stabilisation as an adjunct to cervical fusion.	Plate 56-110mm plus Locking Cover standard, wide
NV099	Archon Plate (Bone Screw)	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

Billing Code	Product Name	Further Description	Size
NV100	Vuepoint (Adjustable Cross Connector)	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
NV101	Vuepoint (Hinged Rod)	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
NV102	X-Core Mini	the NuVasive X-CORE Mini expandable VBR System is a vertebral body replacement device for use in the spine (C3 to L5) to replace a diseased or damaged vertebral body caused by tumor or fracture, to restore height of a collapsed vertebral body, and to achieve decompression of the spinal cord and neural tissues,	15-80mm

Oceania Orthopaedics

11 - Hip

OO118	Mutars RS revision system - Proximal component	RS proximal component	127 degrees, 32/42mm, 135 degrees, 32/42mm
-------	--	-----------------------	--

12 - Knee

OO122	ACS Knee system, ACS stems, straight and offset	ACS tibial and femoral stems	12/14/16/18/20/22mm dia stems, 25/50/75/100/150/200mm length
-------	---	------------------------------	--

6 - Specialist Orthopaedic

OO119	MUTARS - Arthodesis Tibial component	MUTARS - Arthodesis femoral component	45mm
OO120	MUTARS - Arthodesis femoral component	MUTARS - Arthodesis femoral component	45mm left and right
OO121	MUTARS - Arthodesisbody	Arthodesis Body	120mm

Orthopaedic Solutions Pty Ltd

6 - Specialist Orthopaedic

OE040	WAVE Calcaneal Fracture System - Fully Threaded Screw	The WAVE Calcaneal Fracture System is a low profile, anatomical plate and screws system designed for the fixation of calcaneal fractures. The plate and associated locking and non- locking screws facilitate the reconstruction of the height and width of the calcaneus, and possible remodelling of the lateral calcaneal wall. The WAVE calcaneal Fracture System is provided non-sterile. The Fully Threaded Screw is used with the WAVE Calcaneal Plate	Screws Diameter = 4.0mm; Length = 26-50mm in 2mm increments & 55-90mm in 5mm
-------	---	---	--

Billing Code	Product Name	Further Description	Size
OE041	WAVE Calcaneal Fracture System - Cannulated Lag Screw	The WAVE Calcaneal Fracture System is a low profile, anatomical plate and screws system designed for the fixation of calcaneal fractures. The plate and associated locking and non-locking screws facilitate the reconstruction of the height and width of the calcaneus, and possible remodelling of the lateral calcaneal wall. The WAVE Calcaneal Fracture System is provided non-sterile. The Cannulated Lag Screw is used with the WAVE Calcaneal Fracture Plate or with the washer for optional off plate use.	Screws: Diameter: 4mm; Length = 26mm - 90mm (for lag screws) in 2mm increments up to 50mm and 5mm increments up to 90mm
OE042	WAVE Calcaneal Fracture System - Locking Screw	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	Screws: Diameter = 4.0mm, Length - 14-44 in 2mm increments
OE043	WAVE Calcaneal Fracture System PLATE	The WAVE Calcaneal Fracture System is a low profile, anatomical plate and screw system designed for the minimally invasive fixation of calcaneal fractures. The plate and associated locking and non-locking screws facilitate the reconstruction of the height and width of the calcaneus, and the remodelling of the lateral calcaneal wall. The WAVE calcaneal Fracture System Plate has 7 screw holes (6 are threaded) and the plates are 2 - 3mm thick and are available in 3 sizes. The WAVE Calcaneal Fracture System Plate also has two bending zones for a customised anatomical fit	Plates: Large Plates (Left or Right): Length = 71mm Width = 10-11mm Medium Plates (Left or Right): Length = 67mm Width = 10-11mm Small Plates: (Left or Right): Length = 63mm Width = 10-11mm

Orthotech Pty Ltd

13 - Spinal

OH467	LP-ESP® Intervertebral Disc Prosthesis	Lumbar disc prosthesis	10-12mm thickness, 7/9/11 degrees
-------	--	------------------------	-----------------------------------

6 - Specialist Orthopaedic

OH450	OsteoMed FPS	Titanium locking footplates	3.5mm and 4mm
OH451	OsteoMed FPS	Titanium Locking footplates	3.5mm and 4mm
OH452	OsteoMed FPS	Bone screw - std	2/2.7mm x 8-22mm
OH453	OsteoMed FPS	Bone Screws - Locking	2/2.7m x 8-22mm
OH454	OsteoMed FPS	Bone screws	3.5/4mm x 10-60mm
OH455	OsteoMed FPS	Bone screws	3.5/4mm x 10-60mm
OH456	OsteoMed FPS	Titanium locking footplates	2mm and 2.7mm
OH457	OsteoMed FPS	Titanium locking footplates	2mm and 2.7mm
OH458	OsteoMed FPS	Screw Washers	2/2.7/3.5/4.0mm
OH459	OsteoMed HPS	Bone Screws - threaded/lag	1.2/1.6/2.0mm x 4-36mm
OH460	OsteoMed HPS	Bone screws - angled locking	1.6/2mm x 6-36mm
OH461	OsteoMed HPS	Bone screws - cannulated headless	2.0mm x 10-36mm
OH462	OsteoMed HPS	Bone screws - cannulated headless	2.4mm x 10-36mm
OH463	OsteoMed HPS	Bone screws - angled locking	2.4mm x 6-36mm

Billing Code	Product Name	Further Description	Size
OH464	OsteoMed HPS	Bone screws - threaded/lag	2.4mm x 4-36mm
OH465	Osteomed HPS	Low Profile hand plates	1.2/1.6/2.0/2.4mm 4-12 hole; straight, L, T
OH466	OsteoMed HPS	Low Profile hand plates	1.2/1.6/2.0/2.4mm 4-12 hole; Complex

Penumbra Neuro Australia Pty Ltd

4 - Neurosurgical

PN009	Penumbra Complex Extra Soft Coil 400	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.	Secondary diameters: 2-4mm; Lengths: 2-10mm
-------	--------------------------------------	--	---

Perios Pty Ltd

6 - Specialist Orthopaedic

PF014	TLS- Tendon Anchoring/Suspension Tape	Suspension tape for anchoring tendon for ACL/PCL reconstruction	One size - 6mm
PF015	TLS - Tendon Anchoring System - Titanium	Titanium screw for suspensory fixation of tendon	10 x 20mm, 10 x 25mm, 12 x 20mm
PF016	TLS - Tendon Anchoring Screw - PEEK	PEEK screw for suspensory fixation of tendon	10 x 20mm 10 x 25mm

Precise Medical Supplies

7 - Plastic and Reconstructive

PR007	ContourFlex Calf Implant	Calf implant	70-170cc
PR008	ContourFlex Gluteal Implant	Gluteal Implant	280-460cc, Round and Anatomical
PR009	PowerFlex Pectoralis Implant	Pectoralis Implant	Length: 14.2-17.6cm, Width: 9.0-13.5cm, Depth: 1.6-3.2cm, Shape: Symmetrical or Asymmetrical.

Promis Medical (Australia) Pty ltd

5 - Urogenital

PP001	White Star Double-J Ureteral Stent Set, Yellow Star Double-J Ureteral Stent Set, Green Star Double-J Ureteral Stent Set, White Star Intraoperative Double-J Ureteral Stent Set, White Star ESWL Double-J Ureteral Stent Set, White Star Stenosis Stent Set	The stent consists of a stable tube, the ends of which are formed into loops. These serve to stabilise the position of the ureteral sent. The purpose of the endoprosthesis is to restore or improve the drainage from the kidney to the bladder, to ensure ureteral drainage over and endangered segment of the ureter, to prevent development of a urine fistula into the retroperitoneum, to serve as a growth stent for the uroepithelium if there is a defect, and to prevent a stricture. When implanted, one loop is located in the renal pelvis and the other in the bladder to prevent migration.	Fr 04 - 08, length - 10 - 30cm
-------	--	--	--------------------------------

Billing Code	Product Name	Further Description	Size
PP002	Yellow Star Tumor-Stent Double J Ureteral Stent Set PC-Coated	The stent consists of a stable tube, the ends of which are formed into loops. These serve to stabilise the position of the ureteral stent. The phosphorylcholine coating of the tumor stent reduces the risk of infections and encrustations, which results in a prolongation of indwelling time. Phosphorylcholine is a biocompatible and durable material for sealing implant surfaces that prevents biofilm formation and subsequent encrustation. The purpose of the endoprosthesis is to restore or improve the drainage from the kidney to the bladder to ensure ureteral drainage over an endangered segment of the ureter, to prevent development of a urine fistula into the retroperitoneum, to serve as a growth stent for the uroepithelium if there is a defect, and to prevent a stricture. When implanted, one loop is located in the renal pelvis and the other in the bladder to prevent migration	Fr 06 -08, length -22 - 32cm
PP003	White Star Mono Mono-J Ureteral Stent Set, Green Star Mono Mono-J Ureteral Stent Set	The stent consists of a stable tube, one end of the endoprosthesis is to restore or improve the drainage from the kidney to the bladder, to ensure ureteral drainage over an endangered segment of the ureter, to prevent development of a urine fistula into the retroperitoneum, to serve as a growth stent for the uroepithelium if there is a defect, and to prevent a stricture. When implanted, one loop is located in the renal pelvis to prevent migration.	Fr 04 - 12, length - 70cm
PP004	White Star Double-J Ureteral Stent Sets Flexible length, Yellow star Double-J Ureteral Stent set flexible length, Green Start Double-J Ureteral Stent Set Flexible length	The stent consists of a stable tube, the ends of which are formed into loops. These serve to stabilise the position of the ureteral stent. The length can be adjusted to the desired length. The purpose of the endoprosthesis is to restore or improve the drainage from the kidney to the bladder, to ensure ureteral drainage over an endangered segment of the ureter, to prevent development of a urine fistula into the retroperitoneum, to serve as a growth stent for the uroepithelium if there is a defect, and to prevent a stricture. When implanted, one loop is located in the renal pelvis and the other in the bladder to prevent migration.	Fr 4.7 - 08, length - 22-30cm

Reid Healthcare

8 - Cardiac

RH010	Avantgarde Chrono Carbostent	The Avantgarde Chrono Carbostent device consists of a coronary stent firmly held on the distal end of a semi compliant balloon catheter. The coronary stent is a flexible implantable device that can be expanded using a PTCA catheter. The stent is made of cobalt chromium alloy coated with Carbofilm. Two radio-opaque platinum markers are located at either end of the stent.	Lengths: from 7mm to 31 mm; Sizes: from 2.25mm to 4.5mm
-------	------------------------------	--	---

RQSolutions Medical Devices Distribution Support

4 - Neurosurgical

RQ071	Axium Neurostimulator System - Trial Lead Kit	The Leads are designed for percutaneous introduction into the body using special needle and a set of custom delivery tools provided in their respective kits. Each lead has 4 cylindrical electrodes spaced at equal intervals, intended to provide stimulation at the target dorsal root ganglion.	1 package containing the 50cm lead - MN20350-50AU 1 package containing the 90cm lead - MN20350-90AU
-------	---	---	--

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

6 - Specialist Orthopaedic

RQ070	LIGASTIC reinforcement ligament	<p>The LIGASTIC reinforcement artificial ligament is to constitute a reinforcement or support during healing & repair of the Patellar tendon, achilles tendon, antero lateral laxity of ankle, medial collateral ligament and posterior cruciate ligament.</p> <p>There are different products for the reinforcement of the collateral ligaments, anterior cruciate ligament, achilles tendon, shoulder, patella tendon, popliteal tendon, ankle anterior-lateral laxity and acromial-clavicular dislocation.</p> <p>The product consists of warp-knitted fibres of PET. It is knitted in bands of 8, 15, 18, 22, 36 or 72 warp threads.</p> <p>The basic structure of LIGASTIC is always identical. However, the presentation varies depending on the actual joint affected. The ligaments presented are:</p> <ul style="list-style-type: none"> - cylindrical string, with variable length & diameter. Diameter varies according to fiber content & required resistance. Both ends of the ligament are soft, formed as a reinforced loop, allowing an easy passage through the bone tunnels. These ends have a temporary function & are able to be cut off after the tunnel passage. - band, for reinforcement of a flat anatomical structure such as the medial collateral ligament in the knee - reinforcement ligament (uncoated LIGASTIC) - for support and healing of intra-articular or extra-articular natural ligaments 	<p>7 sizes:</p> <p>LCA60NEF: 30 threads, length 300mm, diameter 6mm</p> <p>LT60:30 threads, length 290mm, width 6 or 8.8mm</p> <p>RTF22: 11 threads, length 360mm, width 8mm</p> <p>RTF18: 9 threads, length 360mm, width 7mm</p> <p>LCP88NE: 22 threads, length 550mm, width 5.5mm</p> <p>LLI30: 15 threads, length 350mm, width 22.5mm</p> <p>L30: 15 threads, length 360mm, diameter 4.5mm</p> <p>LT60: 30 threads, length 290mm, width 8.8mm</p>
-------	---------------------------------	--	--

Signature Orthopaedics

11 - Hip

SF044	Signature Delta Femoral Head <=32mm	Ceramtec Delta Ceramic Femoral Head	Offsets S, M, L & XL
SF045	Signature Delta Femoral Head >=36mm	Ceramtec Delta Femoral Head	offsets S, M, L & XL
SF046	Signature Femoral Head <=32mm	Cobalt Chrome Femoral head	Offsets S, M, L & XL
SF047	Signature Delta Femoral Head >=36mm	Cobalt Delta Femoral Head	Offsets S, M, L & XL

13 - Spinal

SF048	VerteLoc Spine System	Locking Screw	20mm - 150mm
SF049	VerteLoc Spine System	Stackable Cage	Extra Small- Extra large
SF050	VerteLoc Spine System	Locking Nut	one size only
SF051	Aquila Plate System	Anterior Cervical Plate	1 level and 2 level plates (21 - 55mm Length)
SF052	Aquila Plate System	Anterior Cervical Plate	2, 3 and 4 level cervical plates (55m - 109mm length)
SF053	Aquila Plate System, Aquila screw	Bone Screw	4.0mm Diameter (length 10, 12, 14, 16, 18, 20mm) and 4.5mm Diameter (Length 10, 12, 14, 16, 18, 20mm)

Smith & Nephew Surgical Pty Ltd

6 - Specialist Orthopaedic

SL024	RCI PK	Interference screw	5x22, 5x22L, 6x22, 6x22L, 6x27, 6x27L, 7x22, 7x22L, 7x27, 7x27L, 7x32, 7x32L, 8x22, 8x22L, 8x27, 8x27L, 8x32, 9x27, 9x27L, 9x32, 9x37, 10x32, 10x37, 11x32, 11x37, 12x32, 12x37
-------	--------	--------------------	---

Billing Code	Product Name	Further Description	Size
SL025	Suturefix Ultra	All suture anchor	1.7-2.3
SL026	Compresion Hip Screw	Lag Screws	55-140mm

Sphere Surgical

3 - General Miscellaneous

RS003	MiniMizer gastric band (injection port)	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.
-------	---	---	-----------------------------

Spinal Modulation

4 - Neurosurgical

OD015	Axium Neurostimulator System - Implantable Neurostimulator	Spinal modulation implantable neurostimulator.	1 size; 31cc (1 presentation)
OD016	Axium Neurostimulator System - 22cm Delivery Sheath Kit - small curve and big curve	22cm delivery sheath kit - small curve and big curve.	2 sizes (2 presentations) 1 x Big Curve - MN23650 1 x Small Curve - MN22150
OD017	Axium Neurostimulator System - Programmer - Patient	Programmer - patient	1 size (1 presentation)
OD018	Axium Neurostimulator System - Lead accessories kit	Lead accessories kit.	1 size (1 presentation)
OD019	Axium Neurostimulator System - Connector Cable Kit	Connector cable kit.	1 size (1 presentation)
OD020	Axium Neurostimulator System - Lead Extension Kit	Lead extension kit.	1 size (1 presentation)
OD021	Axium Neurostimulator System - Implant Lead Kit	Implant lead kit.	Package containing either 50cm or 90cm lead
OD022	Axium Neurostimulator System - Tunneling Tool	Tunneling tool.	30cm or 51cm

St Jude Medical Australia Pty Ltd

8 - Cardiac

SJ318	Fortify Assura VR CD1359-40Q/CD1359-40QC	Single Chamber Cardioverter Defibrillator	75g, 35cc
SJ319	Quadra Assura MP CD3371-40/CD3371/40C	Cardiac Resynchronisation Therapy Cardioverter Defibrillator	83g, 40cc
SJ320	Unify Assura CD3361-40/CD3361-40C	Cardiac Resynchronisation Therapy Cardioverter Defibrillator	78g, 36cc
SJ321	Quadra Assura MP CD3371-40Q/CD3371-40QC	Cardiac Resynchronisation Therapy Defibrillator	80gm, 38cc
SJ322	Unify Quadra MP CD 3255-40Q	Cardiac Resynchronisation Therapy Defibrillator with 40J delivered energy, Multisite Left Ventricular Pacing plus Quadripolar pacing and DF-4 connector	38cc , 81g
SJ323	Quadra Assura CD3367-40/CD3367-40C	Cardiac Resynchronisation Therapy Defibrillator with 40J delivered energy	83g, 40cc
SJ324	Fortify Assura DR CD2359-40/CD2359-40C	Dual Chamber Cardioverter Defibrillator	75g, 35cc
SJ325	Fortify Assura DR CD2359-40Q/CD2359-40QC	Dual Chamber Cardioverter Defibrillator with 40J delivered energy	75g, 35cc
SJ326	Ellipse VR CD1377-36/CD1377-36C	Single Chamber Cardioverter Defibrillator	31cc, 66g
SJ327	Ellipse DR CD2377-36/CD2377-36C	Dual Chamber ICD	66g, 31cc

Billing Code	Product Name	Further Description	Size
SJ328	Unify Quadra MP CD 3255-40	Cardiac Resynchronisation Therapy Defibrillator with 40J delivered and Multisite Left Ventricular Pacing and Quadripolar pacing	40cc, 83g
SJ329	Unify Assura CD3361-40Q/CD3361-40QC	Cardiac Resynchronisation Therapy Cardioverter Defibrillator	77g, 36cc
SJ330	Quadra Assura CD3367-40Q/CD3367-40QC	Cardiac Resynchronisation Therapy Defibrillator with 40J delivered energy	80g, 38cc
SJ331	Ellipse DR CD2377-36Q/CD2377-36QC	Dual Chamber Cardioverter Defibrillator with 36J delivered energy	68g, 31cc
SJ332	Ellipse VR CD1377-36Q/CD1377-36QC	Single Chamber Cardioverter Defibrillator with 36 J delivered energy	67g, 30cc
SJ333	Fortify Assura VR CD1359-40/CD1359-40C	Single Chamber Cardioverter Defibrillator with 40J delivered energy	76g , 35cc

Stryker Australia Pty Ltd

11 - Hip

HW523	Restoration Modular Body	Milled, Broached, Cone and Calcar body options	Milled: Dia 19-25mm with 2 mill Depths; 27-29mm with Mill Depths Broach: 1-8 Cone: Diam 19-31mm, Heights +0, +10, +20, +30 Calcar: Diameter 19-29mm, 3 Heights each
-------	--------------------------	--	--

13 - Spinal

HW512	Anchor-L Lumbar Cage System, Anterior Lumbar Interbody Cage	Anterior Lumbar Interbody Cage	Footprints; 22x30mm, 25x35mm, 28x40mm Heights 10-20mm (2mm incr.) Lordosis 4°,8°,12°,16°
HW513	Anchor-L Lumbar cage System, Bone Screw	Bone Screw	Dia 5mm- 6mm, Length 20mm- 30mm
HW514	Anchor-L Lumbar Cage System, Locking Plate	Final Locking plate	One Size
HW515	GIZA vertebral Body Replacement System	A Titanium expandable Vertebral Body Replacement System with integral variable angled endplates	14mm diameter, 18mm -54mm length, 2 deg to 10deg angulation.
HW518	AVS Anchor C Cervical Cage System	Standalone Cervical Cage	12 x 14mm, 14 x 16mm, height range ; 6mm-12 mm.) 0, 4 and 8 degree angulation
HW519	AVS Anchor C Cervical Cage System	Screw for use with Anchor C Cervical Cage	Diameter 3.5-4mm Length 8-14mm
HW520	AVS Navigator	Steerable TLIF Cage	L 26-31mm, H6-15mm, 0 and 4 degree angulation
HW521	Mantis Augmentable Screw	Augmentable Pedicle Screw	5.5-8.5mm diameter, 40-65mm Length

6 - Specialist Orthopaedic

HW516	HOFFMANN3 EXTERNAL FIXATION SYSTEM	ROD COUPLER	0-120 DEGREES
HW517	HOFFMANN3 EXTERNAL FIXATION SYSTEM	MULTIPLANAR CLAMP PIN/ROD-ROD	STANDARD
HW524	Dall Miles Cable Grip System	Cable and sleeve	1.6mm and 2.0mm
HW525	Exeter Hip X-Change Revision System	X-Change Stainless steel Revision Mesh - Medial Wall,Rim, Femoral. Flat	Small, medium and large
HW526	Memometal Anchor Fixation System	Anchors	1-2mm
HW527	Memometal Anchor Fixation System	Anchors	3.6mm

Billing Code	Product Name	Further Description	Size
7 - Plastic and Reconstructive			
HW522	Stryker Leibinger 3D Orbital Floor Plate	Stryker Leibinger 3D Orbital Floor Plate	Small, Right Small, Left Large, Right Large, Left
Surgeons Choice Australia Pty Ltd			
3 - General Miscellaneous			
SH011	GaBP Ring	Adjustable Gastric Ring	Differing sizes
Surgical Specialties			
6 - Specialist Orthopaedic			
SQ074	PediPlates: O Plates	O-plate 12mm - Center Hole O-plate 16mm - Center Hole O-plate 20mm - Center Hole O-plate 24mm - Center Hole	12mm, 16mm, 20mm, 24mm
SQ075	PediPlates: I Plates	I-Plate 16mm - Center Hole I-Plate 22mm - Center Hole I-Plate 32mm - Center Hole	16mm 22mm 32mm
SQ076	K wires	k wire threaded	1.6mm
SQ077	PediLoc - Periarticular Locking Plating System Femur<6 holes	4.5 Locking Plate	3-6 Hole
SQ078	PediLoc System ≥7 to ≤15 holes, scfew size ≥4.5mm	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
SQ079	PediLoc - Periarticular Locking Plating System Femur- > 16 holes, screw size ≥4.5mm	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
SQ080	PediLoc-Plating System ≥ 6 holes, screw size 2.71 – 4.49mm	3.5 Locking Plate	3-6 Hole
SQ081	PediLoc-Periarticular Locking Plating System Femur - >7 to >15 holes, screw size 2.71 - 4.49mm	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
SQ082	PediLoc-Plating System ≥ 16 holes, screw size 2.71 – 4.49mm	3.5mm bowed locking compression femur 16,18 hole plate 3.5mm contour locking compression femur 16,18 hole plate right 3.5mm contour locking compression femur 16,18 hole plate left	3.5mm Bowed, 16,18 hole 3.5mm contour 16,18 hole right 3.5mm contour 16,18 hole left
SQ083	PediLoc - Anterolateral and Medial Distal Tibial Paediatric Locking Plate	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)

Billing Code	Product Name	Further Description	Size
SQ084	PediNail - Captured Locking screws - standard	4.5x16 Cort Screw 4.5x18 Cort Screw 4.5x20 Cort Screw 4.5x22 Cort Screw 4.5x24 Cort Screw 4.5x26 Cort Screw 4.5x28 Cort Screw 4.5x30 Cort Screw 4.5x32 Cort Screw 4.5x34 Cort Screw 4.5x36 Cort Screw 4.5x38 Cort Screw 4.5x40 Cort Screw 4.5x42 Cort Screw 4.5x44 Cort Screw 4.5x46 Cort Screw 4.5x48 Cort Screw 4.5x50 Cort Screw 4.5x55 Cort Screw 4.5x60 Cort Screw 4.5x65 Cort Screw 4.5x70 Cort Screw 4.5x75 Cort Screw 4.5x80 Cort Screw 4.5x85 Cort Screw 4.5x45 Cort Recon Screw 4.5x50 Cort Recon Screw 4.5x55 Cort Recon Screw 4.5x60 Cort Recon Screw 4.5x65 Cort Recon Screw 4.5x70 Cort Recon Screw 4.5x75 Cort Recon Screw 4.5x80 Cort Recon Screw 4.5x85 Cort Recon Screw 4.5x90 Cort Recon Screw 4.5x95 Cort Recon Screw 4.5x100 Cort Recon Screw	4.5mm Cort screws: 4.5mm x 16-50mm, in 2mm increments 4.5mmx50mm-85mm, in 5mm increments 4.5mm Cort Recon Screws: 4.5mmx45-100mm, in 5mm increments
SQ085	PediNail-Captured locking screws-small	4.0 x 15 Cort Screw (7mm Distal Lock) 4.0 x 20 Cort Screw (7mm Distal Lock) 4.0 x 25 Cort Screw (7mm Distal Lock) 4.0 x 55 Cort Screw (7mm Distal Lock) 4.0 x 60 Cort Screw (7mm Distal Lock) 4.0 x 30Cort Screw (7mm Distal Lock) 4.0 x 35 Cort Screw (7mm Distal Lock) 4.0 x 40 Cort Screw (7mm Distal Lock) 4.0 x 45 Cort Screw (7mm Distal Lock) 4.0 x 50 Cort Screw (7mm Distal Lock)	4mmx15mm-60mm in 5 mm increments
SQ086	Pedinail - Cannulated, intramedullary nail, left and right	IM Femoral Nail (Right/Left)	Right:7mm x 20cm-30cm, 8mm x 24cm-36cm, 9mm x 28cm-38cm in 2cm increments Left: 7mm x 20cm-30cm, 8mm x 24cm-36cm, 9mm x28cm-38cm in 2cm increments

Billing Code	Product Name	Further Description	Size
SQ087	PediNail End Caps	Nail End Cap	0-20mm, in 5mm increments
SQ088	PediLoc - 4.5mm Self Tapping Cortical Screws	4.5 mm non locking full thread screw	10mm-60mm, in 2 mm increments 60mm-90mm, in 5mm increments
SQ089	PediPlates - Cannulated Screws	4.5 mm Cannulated Screw	4.5mm x 16-36mm, in 4mm increments
SQ090	Cannulated Screw System - Large: 7.0mm Stainless Steel	7 mm partially threaded/fully threaded cannulated screw	Fully Threaded: 30mm-120mm, in 5 mm increments 32mm Threaded: 50-120 in 5mm increments 16mm Threaded: 30mm-120mm in 5 mm increments
SQ091	PediLoc - 4.5 Self-tapping, Locking Cortical Screws	4.5 mm locking full thread screw	10mm-60mm, in 2mm increments 60mm-90m, in 5mm increments
SQ092	PediLoc Small Screws	3.5-4.0mm non-locking screws	10-70mm

Surgien Pty Ltd

6 - Specialist Orthopaedic

BR007	OPRA System - Graft Screw	Graft Screw	One size only
-------	---------------------------	-------------	---------------

Synthes Australia Pty Ltd

6 - Specialist Orthopaedic

SY781	AO/ASIF Intramedullary Nails	Olecranon Osteotomy Nail	63mm
SY787	AO/ASIF K-Wires	K-Wires	0.25 - 400mm
SY788	AO/ASIF Intermedullary Nails	Tibial Nail	7-19; 200-600mm
SY789	AO/ASIF intramedullary Nails	Locking Screws/Bolts	3.0mm-6.0mm D 10mm- 150mm L
SY790	AO/ASIF Intramedullary Nails	Femoral Nail	9-15mm D <220mm length
SY791	AO/ASIF Intramedullary Nails	Femoral Nail	9-15mm D ≥ 220mm length

7 - Plastic and Reconstructive

SY772	PSI	Biomodelled Patient Specific Craniofacial implant, PEEK Titanium	Custom
SY773	PSI	Biomodelled Patient Specific Craniofacial Implant, Titanium, 2 Piece	Custom
SY774	PSI	Biomodelled Patient Specific Craniofacial implant, PEEK Titanium, 3 Piece	Custom
SY775	PSI	Patient specific Craniofacial Anatomical Biomodel	Custom
SY776	ProPlan	Biomodelled Patient specific Mandible Complex Locking Reconstruction Plate	Custom
SY777	ProPlan	Patient Specific Cranical Surgical Guides, Implants	Custom
SY778	ProPlan	Pateint specific Maxillofacial Surgical Guides, Implants	Custom
SY779	ProPlan	Patient Specific Craniofacial Anatomical Biomodel	Custom
SY780	AO/ASIF Plate	Anatomical Preformed Complex Locking Reconstruction Plates	Small, Medium, Large
SY782	SynPOR	Porous Polyethylene Chin Implant	4-9mm
SY783	SynPOR	Porous Polyethylene Malar Implant	3-5 mm
SY784	SynPOR	Chin Connector	One Size

Billing Code	Product Name	Further Description	Size
SY785	AO/ASIF Plate	Titanium Contourable Mesh, Cranial Neuro	0.5mm-0.8mm
SY786	AO/ASIF Plate	Titanium Contourable mesh, Cranial Neuro	<0.5mm

Terumo Corporation Australia

10 - Vascular

TU055	MISAGO Self-expanding, Rapid Exchange Peripheral Stent	Bare metal, Self Expanding, Rapid Exchange Peripheral Stent	6mm - 12mm Diameter; length 150mm - 200mm
TU056	MISAGO Rapid Exchange, Self-Expanding Peripheral Stent	Bare Metal, Rapid Exchange, Self-Expanding Peripheral Stent	6mm - 12mm Diameter; length 20mm - 140mm

Tornier Pty Ltd

6 - Specialist Orthopaedic

TO092	Salto Talaris Ankle Prosthesis - Talar component	Talar component, CrCo + Ti	Sizes 0, 1, 2, 3, Left and Right
TO093	Salto Talaris Ankle Prosthesis - Tibial component	Tibial component, fixed bearing, CrCo + Ti	Sizes 0, 1,2,3
TO094	Salto Talaris Ankle Prosthesis - Tibial insert	Tibial insert, fixed, UHMWPE	Sizes 00, 0, 1, 2, 3, Left and Right, each size available in the following thickness: 8mm, 9mm, 10mm, 11mm

W L Gore & Associates

8 - Cardiac

GT270	Gore Septal Occluder	"The GORE® Septal Occluder consists of an implantable occluder comprised of a platinum-filled nickel-titanium (Nitinol) wire frame covered with expanded polytetrafluoroethylene (ePTFE). The occluder is available in sizes of 15, 20, 25, and 30 mm.	15mm Nominal Disc Diameter; 20mm Nominal Disc Diameter; 25mm Nominal Disc Diameter; 30mm Nominal Disc Diameter
-------	----------------------	--	--

Wright Medical Australia

12 - Knee

WR262	Medial pivot Knee System	Cemented, grit blasted, minimally stabilised, femoral component	1, 2, 3, 4, 5, 6, 7 & 8
WR263	Medial pivot Knee System	Cemented, grit blasted, posterior stabilised, femoral component	1, 2, 3, 4, 5, 6, 7 & 8

Zimmer Pty Ltd

11 - Hip

ZI874	Allofit IT Shell	Titanium Shell, Macro texture, Non HA	Shell outer diameter: 42mm-74mm in 2mm increments
ZI875	Allofit Polar Screw Hole Plug	Titanium Polar Screw Hole Plug	One size
ZI876	Allofit IT Screw Hole plugs	titanium Screw Hole Plug, 5 per set	One size

Billing Code Product Name**Further Description****Size****6 - Specialist Orthopaedic**

Z1872 Zimmer Cannulated Screw System

7.0mm Cannulated Screw 32mm Thread
7.0mm Cannulated Screw Full Thread7.0mm Cannulated Screw 32mm Thread. L=140
7.0mm Cannulated Screw Full Thread. L=140
7.0mm Cannulated Screw 32mm Thread. L=145
7.0mm Cannulated Screw Full Thread. L=145
7.0mm Cannulated Screw 32mm Thread. L=150
7.0mm Cannulated Screw Full Thread. L=150
7.0mm Cannulated Screw 32mm Thread. L=155
7.0mm Cannulated Screw Full Thread. L=155
7.0mm Cannulated Screw 32mm Thread. L=160
7.0mm Cannulated Screw Full Thread. L=160
7.0mm Cannulated Screw 32mm Thread. L=165
7.0mm Cannulated Screw Full Thread. L=165
7.0mm Cannulated Screw 32mm Thread. L=170
7.0mm Cannulated Screw Full Thread. L=170
7.0mm Cannulated Screw 32mm Thread. L=175
7.0mm Cannulated Screw Full Thread. L=175
7.0mm Cannulated Screw 32mm Thread. L=180
7.0mm Cannulated Screw Full Thread. L=180

Z1873 Cemex® System Genta

Bone Cement with Gentamicin packaged in a complex delivery system

40, 60, 70 and 80 grams

Z1877 Cemex-genta bone cement

1 mix Methylmethacrylate/ Polymethylmethacrylate with gentamiacin

1 mix 40g powder and 13.3g liquid

Grand Total: 514 Records