

New Products for Prostheses List

August 2014

Billing Code	Product Name	Further Description	Size
Advanced Biomedical Pty Ltd			
03 - General Miscellaneous			
AB079	PerClot Laparoscopic	PerClot Polysaccharide Hemostatic System	3 grams
AB080	PerClot Standard	PerClot Polysaccharide Hemostatic System	1 gram
AB081	PerClot Standard	PerClot Polysaccharide Hemostatic System	3 gram
09 - Cardiothoracic			
AB077	CardiaMed Prosthetic Heart Valve	Intra-supra-annular position Aortic and Mitral bileaflet mechanical heart valve made from solid pyrolytic carbon. Models: ADM.XX-1In and MDM.XX-1In	19 – 29mm (Aortic) 25 – 33mm (Mitral)
AB078	CardiaMed Prosthetic Heart Valve	Supra-annular position Aortic and Mitral bileaflet mechanical heart valve made from solid pyrolytic carbon. Models: ADM.XX-1Su and MDM.XX-1Su	17 - 23mm (Aortic) 25 - 33mm (Mitral)
Advanced Bionics Australia Pty Ltd			
02 - Ear, Nose & Throat			
BD020	HiRes90K Advantage Cochlear Implant with HiFocus 1j Electrode	The HiRes90K Advantage Cochlear Implant with HiFocus 1j Electrode is the implanted component of the HiResolution Bionic Ear System. It receives information through an RF transmission coil, processes the information and then sends the resulting signal to an electrode array implanted in the cochlear. It consists of receiving/transmitting coil, Stimulator electrodes and HiFocus 1j Electrode array	Implant Size: 56mm (L) x 28mm (w x5.7mm (thickness). Electrode size: Active length 17mm, Tip diameter 0.4mm, Basal diameter 0.8mm. Total length of electrode array 25mm
BD021	HiRes90K Advantage Cochlear Implant with the HiFocus Helix Electrode	The HiRes90K Advantage Cochlear Implant with the implanted component of the HiResolution Bionic Ear System. It receives information through an RF transmission coil, processes the information and then sends the resulting signal to an electrode array implanted in the cochlea. It consists of receiving/transmitting coil, Stimulator electrodes and HiFocus Helix Electrode array	Implant Size: 56mm (L) x 28mm (w) x 5.7mm (thickness). Electrode size: Active length 13mm, Tip diameter 0.6mm, Basal diameter 1.1mm. Total length of electrode array 24.5mm
BD022	HiRes90K Advantage Cochlear Implant with the HiFocus Mid-Scala Electrode	The HiRES90K Advantage Cochlear Implant with HiFocus Mid-Scala electrode is the implanted component of the HiResolution Bionic Ear System. It receives information through an RF transmission coil, processes the information and then sends the resulting signal to an electrode array implanted in the cochlea. It consists of receiving/transmitting coil, Stimulator electrodes and HiFocus Mid-Scala Electrode array	Implant Size: 56mm (L) x 28mm (w) x 5.7mm (thickness). Electrode size: Active length 15mm, Tip diameter 0.5mm, Basal diameter 0.7mm. Total length of electrode array 23.7mm

Billing Code	Product Name	Further Description	Size
Akva Surgical Pty Ltd			
06 - Specialist Orthopaedic			
VK017	Sonoma CRx Clavicle	The Sonoma CRx is a stainless steel implant designed to treat clavicle fractures, mal unions and non-unions. Using minimally invasive technique, the implant is locked to length by patented grippers. The rotation and migration is prevented by use of a locking screw. The implant preserves periosteum	90mm, 100mm, 110mm, 120mm of length
Alliance Surgical			
03 - General Miscellaneous			
AA015	CABS Air Composit	Umbilical hernia, Parietal Prosthesis with inflatable expansion Balloon	5cm, 7cm, 9cm (all sizes in diameter)
AA016	4D - DOME SEMI ABSORBABLE HERNIA MESH	4D DOME semi absorbable bio mesh for abdominal reinforcement inguinal, femoral and incisional hernias	2.4, 9 x 5 cm 3.0, 9 x 5 cm 3.8, 9 x 5 cm
AMO Australia Pty Ltd			
01 - Ophthalmic			
AO036	Tecnis Multifocal 1-Piece IOL with iTec Preloaded delivery system	Preloaded 1-Piece Multifocal posterior chamber IOL	+5.0 to 34.0 diopter powers in 0.5 diopter increments Overall diameter 13mm, Optic size 6mm
AO037	TECNIS® Symphony Extended Range of Vision (ZXR00)	Extended Range of Vision Posterior Chamber IOL	+5.0 to 34.0 diopter powers in 0.5 diopter increments Overall diameter 13mm, Optic size 6mm
Amplitude Australia			
11 - Hip			
LI074	Delta Ceramic Head	Biolox Delta Head	28 and 32mm heads
LI075	Large Delta Ceramic Head	Biolox Delta Head	36mm heads
LI076	Horizon II Delta Ceramic Insert	Ceramic Insert, Biolox Delta	9 sizes for 28, 32 and 36mm heads
Atrium Australia - Pacific Rim Pty Limited			
03 - General Miscellaneous			
AC087	C-QUR Film	C-QUR™ Film Adhesion Barrier is intended as an adjunct in abdominal and pelvic surgery for reducing the incidence, extent and severity of postoperative adhesions at the site of placement.	>100cm ²
10 - Vascular			
AC088	Advanta V12 Stent Graft System	Balloon Expandable PTFE Encapsulated Stainless Steel Vascular Stent	Large Diameter 12 -16mm. 80 and 120cm catheter lengths
Australian Pacific Medical Pty Ltd			
13 - Spinal			
PB006	DCS System	Anterior cervical interbody fusion system	Cage Height: 5/6/7/8/9/10/11/12 mm

Billing Code	Product Name	Further Description	Size
PB007	DPS Spine System - Rod	Rods for posterior pedicle screw fixation system.	Diameter 5/5.5/6mm; Length 40-500mm
PB008	DPS Spine System - Monoaxial Pedicle Screw	Mono-axial pedicle screws	Diameter 4/5/6/7mm; Length 25 - 55mm.
PB009	DPS Spine System - Polyaxial Pedicle Screw	Polyaxial pedicle screws	Diameter 4/5/6/7mm; Length 25 - 55mm
PB010	DPS Spine System - Locking Nut	Locking nut for pedicle screw.	One size
PB011	DPS Spine System - Transconnector Fixed	Fixed transconnector for spinal fixation system.	Diameter 5.5/6.0mm; Length 50 - 80mm.
PB012	DPS Spine System - Transconnector Adjustable	Adjustable transconnector for spinal fixation system.	Diameter 5.5/6.0mm; Adjustable lengths: 34-39mm, 38-49mm, 48-68mm.
PB013	DPS Spine System - Hook	Hook for spinal fixation system.	Laminar and Pedicle; Diameter 5.5/6.0mm, Width - Broad, narrow; Left and Right

B Braun Australia Pty Ltd

03 - General Miscellaneous

BB344	DS Titanium Ligation Clips	Double shank titanium clip	Medium, Medium large (6 clips per cartridge)
BB345	DS Titanium Ligation Clips	Double shank titanium clip	Medium large with latch (6 clips per cartridge)

04 - Neurosurgical

BB341	Miethke proSA with proGAV and distal catheter	proSA is an adjustable gravitational unit. proGAV is an adjustable differential pressure unit. They are combined to treat pediatric and adult hydrocephalus. The valves are made from titanium and are MR safe up to 3 tesla. The distal catheters are made of silicone.	Adjustable gravitational unit (proSA): diameter 18mm Adjustable differential pressure unit (proGAV): diameter 18mm Distal catheter: length 1200mm, inside diameter 1.2mm, outside diameter 2.5mm Distal catheter (connection between both valves): inside diameter 1.2mm, outside diameter 2.5mm FV783T: proSA adjustable between 0-40 cmH2O, proGAV adjustable between 0-20 cmH2O
BB342	Miethke proSA with proGAV	proSA is an adjustable gravitational unit. proGAV is an adjustable differential pressure unit. They are combined to treat pediatric and adult hydrocephalus. The valves are made from titanium and are MR safe up to 3 tesla. They are connected by a distal catheter, which is made of silicone.	Adjustable gravitational unit (proSA): diameter 18mm Adjustable differential pressure unit (proGAV): diameter 18mm Distal catheter: inside diameter 1.2mm, outside diameter 2.5mm FV782T: proSA adjustable between 0-40 cmH2O proGAV adjustable between 0-20 cmH2O
BB343	Miethke proSA with proGAV with reservoir and distal catheter	Shunt system containing an adjustable gravitational unit and an adjustable differential pressure unit (proGAV) with distal catheters and a ventricular catheter, combined with a deflector, a pediatric prechamber or a reservoir. There are two types of reservoirs: Control reservoir and pediatric Burrhole reservoir. The shunt system is used for the treatment of pediatric and adult hydrocephalus. The valves, the prechamber, the deflector and the reservoirs are made from titanium. The catheters are made from silicone. The shunt system is MR safe up to 3 tesla.	Adjustable gravitational unit (proSA): height 4.5mm, diameter 18mm Adjustable differential pressure unit (proGAV): diameter 18mm Distal catheter: length 1200mm, inside diameter 1.2mm, outside diameter 2.5mm Distal catheter for connections: inside diameter 1.2mm, outside diameter 2.5mm 1) FV784T proSA with proGAV and pediatric burrhole reservoir and distal catheter: proSA adjustable between 0-40 cmH2O, proGAV adjustable between 0-20 cmH2O, Pediatric burrhole reservoir: Diameter 14mm 2) FV785T proSA with proGAV and pediatric prechamber and distal catheter: proSA adjustable between 0-40 cmH2O, proGAV adjustable between 0-20 cmH2O, Pediatric prechamber: diameter 14mm

Billing Code	Product Name	Further Description	Size
13 - Spinal			
BB346	Arcadius L Stand-Alone Interbody Device	Titanium Coated PEEK ALIF CAGE	4 degree, 9 degree & 14 degree lordosis with width 35mm x Depth 25mm X Height 10/12/14/16/18/20mm. 4 degree, 9 degree & 14 degree lordosis with Width 40mm x Depth 29mm x Height 10/12/14/16/18/20mm.

Bard Australia Pty Ltd

03 - General Miscellaneous

BA251	BrachySource® I-125 seeds	Single BrachySource® Seeds supplied either loose, in Cartridges or needles or as a calibration source. To be used only if more than 120 seeds are used per patient.	Seeds are a 4.5mm x 0.8mm welded titanium capsule.
BA252	BrachySource® I-125 Implant	BrachySource® Seeds supplied either loose, in Cartridges or needles or as a calibration source. Up to 120 seeds per patient.	Seeds are a 4.5mm x 0.8mm welded titanium capsule.
BA253	ReadyLink® Implant	BrachySource® Seed Implants in the ReadyLink® Delivery System. Up to 120 seeds per patient.	Seeds are 4.5mm x 0.8mm welded titanium capsule preconnected in user defined trains.

10 - Vascular

BA254	Bard Vascular Graft	PTFE graft	50 cm or > 50cm
BA255	Bard Vascular Grafts	PFTE Graft - radial support	50cm or > 50cm
BA256	Bard Vascular Graft	PTFE graft	6-10mm diameter, 40 - 80cm length 4mm - 8mm diameter, 10cm - 50cm length 7 & 8mm diameter. 50, 60, 70, 80cm lengths
BA257	Bard Vascular Graft	Vascular Graft Patch	3x6cm, 2.5x1.5cm, 2x9cm, 5x7.5cm, 2.5x2.5cm, 10x10cm, 5.1x10.2cm, 6x5.1cm, 1.2x10cm, 5x5cm
BA258	Bard Vascular Graft	Vascular Graft Patch	101 - 150sq cm
BA259	Bard Vascular Graft	Vascular Graft Patch	15 x 15cm

Bausch & Lomb (Australia) Pty Ltd

01 - Ophthalmic

BL035	MICRO+ AY 123	Preloaded, posterior chamber, UV absorbing, foldable, aspheric, acrylic, single piece lens with blue light protection.	An overall diameter of 10.75mm and optic diameter of 6.15mm. From 0 to +35 diopters with 0.5 diopter increments.
BL036	FineVision Toric POD FT	Posterior chamber, toric, trifocal diffractive (aspheric), UV and blue light blocker, single piece acrylic IOL.	An overall diameter of 11.40mm and optic diameter of 6.00mm. From 0 to +35 Diopters with 0.5 diopter increments.

Baxter Healthcare Pty Ltd

03 - General Miscellaneous

BX326	Infusor	Sterile Infusor Devices, Spring Powered	SV Half, 5ml/hr, nominal 60ml vol, max 65ml. SV Single day, 2ml/hr, nominal 48ml vol, max 65ml
BX327	Infusor	Sterile Infusor Devices, Elastomeric Driven	LV 10, 10ml/hr, 240ml vol LV 5, 5ml/hr, 240ml vol
BX328	Infusor	Sterile Infusor Devices, Elastomeric Driven	LV 2, 2ml/hr, 275 ml vol; LV 1.5, 1.5ml/hr, 275 ml vol.
BX329	Infusor	Sterile Infusor Devices, Spring Powered	SV Multi day, 0.5ml/hr, nominal 60ml vol, max vol 65ml SV Seven day, 0.5ml/hr, nominal 84ml vol max 95ml Vol

Billing Code	Product Name	Further Description	Size
BX330	Sterile Infusor Devices, Spring Powered	Sterile Infusor Devices, Spring Powered	Basal/Bolus 60, Basal 0.5ml/hr, Bolus 0.5 x 65ml Basal/Bolus 15, Basal 0.5ml/hr, Bolus 2ml/hr x 65ml Basal/Bolus infusor, Basal 2ml/hr, Bolus 2ml/hr x 65ml
BX331	Multi Infusors	Sterile Infusor Devices, Elastomeric Driven	Multirate 5, 7 or 12ml/hr x 300ml Multirate 2, 4 or 6 ml/hr x 300ml Multirate 2, 3, 5ml Multirate 1, 2, 3ml
BX332	Veritas Collagen Matrix - Small	Bovine pericardium biologic mesh for the repair of soft tissue for size < 200cm ²	RM-0208 2cm x 8cm; RM-0304 3cm x 4cm; RM-0407 4cm x 7cm; RM-0416 4cm X 16cm; RM-0608 6cm x 8cm; RM-0618 6cm x 18cm; RM-0816 8cm x 16cm; RM-0818 8cm x 18cm; RM1016 10cm x 16cm; RM-1212 12cm x 12cm
BX333	Veritas Collagen Matrix- Large	Bovine pericardium biologic mesh repair of soft tissue > 200cm ²	12cm x 25cm
BX334	Peri-strips dry with Veritas Collagen Matrix Circular Staple Line Reinforcement	Peri-Strips Dry with Veritas is a remodelable material designed to increase staple line strength for surgical repair of soft tissue deficiencies	One circular stapler firing: 20-400mm diameter
BX335	Peri-Strips dry with Veritas Collagen Matrix Linear Single Firing	Peri-Strips Dry with Veritas is a remodeable material designed to increase staple line strength for surgical repair of soft tissue deficiencies	30-130mm

06 - Specialist Orthopaedic

BX314	ACTIFUSE SHAPE 1.6mL–BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	1.6mL
BX315	ACTIFUSE SHAPE 2.6mL–BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	2.6mL
BX316	ACTIFUSE GRANULES –BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	20mL
BX317	ACTIFUSE SHAPE 8.0mL –BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	8.0mL
BX318	ACTIFUSE SHAPE15.8mL –BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	15.8mL
BX319	ACTIFUSE GRANULES 10mL–BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	10mL
BX320	ACTIFUSE GRANULES –BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	5mL
BX321	ACTIFUSE GRANULES 40mL–BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	40mL
BX322	ACTIFUSE EASY PREP –BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	10ml
BX323	ACTIFUSE MICROGRANULES2.5mL–BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	2.5mL
BX324	ACTIFUSE MICROGRANULES 5mL–BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	5mL
BX325	ACTIFUSE MICROGRANULES –BONE MATRIX IMPLANT ARTIFICIAL	A silicate substituted synthetic bone graft	10mL

Billing Code	Product Name	Further Description	Size
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Biomet Australia Pty Ltd

07 - Plastic and Reconstructive

BH362	Lorenz Plating System	Neuro Gap Plate, Titanium	25mm - 45mm
BH363	Lorenz Plating System	Orbital Floor Plate, Titanium	Small to Large

Biotronik Australia Pty Ltd

08 - Cardiac

BT159	Lincox Smart ProMRI SD	Dual-shock coil ICD lead with active fixation helix and hydrophilic coating on lead body. MRI conditional use	LENGTHS: 65, 75CM; Diameter: 7.8Fr
BT160	Lincox Smart ProMRI S	Single shock coil ICD lead with active fixation, fractal coating and steroid elution. Coated in SilGlide coating for improved gliding. MRI condional use	Lengths: 65cm, 75cm
BT161	Lincox Smart ProMRI S DX	Pentapolar, single-coil ICD lead with floating atrial dipole. Permanent, transvenous implantation in the right ventricle. MRI conditional use	Length: 65cm. Distance of dipole from tip: 15cm or 17cm
BT162	Corox ProMRI OTW (-S) (-L) BP	Bipolar, steroid eluting coronary sinus pacing lead with fractal coating	Lengths: 77, 87cm
BT163	Solia T	Sub 6F, steoid-eluting transvenous, endocardial, bipolar passive-fixation lead MRI conditional	Lengths: 53, 60cm; Diameter: 5.6Fr
BT164	Solia S	Sub 6F, steroid-eluting, transvenous, endocardial, bipolar active fixation lead with an extendable/retractable, electrically active screw. MRI conditional	Lengths: 45, 53, 60cm; Diameter: 5.6Fr
BT165	Protego ProMRI SD	Dual-shock coil ICD lead with active fixation helix and DF4 connector, MRI conditional	Length: 65, 75cm; 16mm, 18mm electrode spacing
BT166	Protego SD	Dual-shock coil ICD lead with active fixation helix and DF4 connector	Length: 65, 75cm; 16mm, 18mm electrode spacing

Boston Scientific Australia Pty Ltd

08 - Cardiac

BS272	SYNERGY	Everolimus-Eluting Platinum Chromium Coronary Stent System with Bioabsorbable Polymer	8mm to 38mm in length, diameter of 2.25 mm - 4.0 mm
BS273	PROMUS PREMIER	Platinum chromium alloy stent coated with a blended polymer mixed with everolimus.	8mm to 38mm in length, diameter of 2.25 mm - 4.0 mm
BS274	DYNAGEN CRT-D DF-4	ICD with cardiac resynchronization therapy.	32.5cc, 9.9mm
BS275	DYNAGEN CRT-D DF-1	High energy CRT-D with DF-1 RV connector & IS-1 (G156) or LV-1 (G151) LV connector.	32.0cc, 9.9mm
BS276	AUTOGEN ICD VR DF-4	Single Chamber implantable cardioverter defibrillation, 4IJ, DF-4 RV connector	26.5cc - 29.5cc, 60.0g - 68.9g, 9.9mm
BS277	AUTOGEN ICD DR DF-4	Dual Chamber implantable cardioverter defibrillation, 4IJ, DF-4 RV connector	28.0cc - 31.0cc, 62.5g - 71.4g, 9.9mm
BS278	AUTOGEN ICD VR DF-1	Single Chamber implantable cardioverter defibrillation, 4IJ, DF-1 RV connector	28.5cc -31.5cc, 61.9g - 70.7g, 9.9mm

Billing Code	Product Name	Further Description	Size
BS279	AUTOGEN ICD DR DF-1	Dual Chamber implantable cardioverter defibrillation, 4IJ, DF-1 RV connector	28.5cc - 31.5cc, 62.3g - 71g, 9.9mm
BS280	DYNAGEN ICD VR DF-4	Single Chamber implantable cardioverter defibrillation, 4IJ, DF-4 RV connector	26.5cc - 29.5cc, 60g - 68.9g, 9.9mm
BS281	DYNAGEN ICD DR DF-4	Dual Chamber implantable cardioverter defibrillation, 4IJ, DF-4 RV connector	28.0cc - 31.0cc, 62.5g - 71.4g, 9.9mm
BS282	DYNAGEN ICD VR DF-1	Single Chamber implantable cardioverter defibrillation, 4IJ, DF-1 RV connector	28.5cc - 31.5cc, 61.9g - 70.7g, 9.9mm
BS283	DYNAGEN ICD DR DF-1	Dual Chamber implantable cardioverter defibrillation, 4IJ, DF-1 RV connector	28.5cc - 31.5cc, 62.3g - 71g, 9.9mm
BS284	AUTOGEN CRT-D DF-4	ICD with cardiac resynchronization therapy. PaceSafe RV, RA, and LV auto threshold.	32.5cc, 73.6g, 9.9mm
BS285	AUTOGEN X4 CRT-D DF-4	ICD with cardiac resynchronization therapy.	32.5cc, 73.8g, 9.9mm
BS286	AUTOGEN CRT-D DF-1	High energy CRT-D with DF-1 RV connector & IS-1 (G173) or LV-1 (G175) LV connector. PaceSafe RV, RA, and LV auto threshold.	32.0cc, 72.8g, 9.9mm
BS287	AUTOGEN X4 CRT-D DF-1	High energy CRT-D with DF-1 RV connector & IS4 LV connector	32.0cc, 73.4g, 9.9mm
BS288	SQ-RX Pulse Generator	Subcutaneous cardiac defibrillator	78.2mm x 65.5mm x 15.7mm

ClaveGuard Pty Ltd

03 - General Miscellaneous

CJ006	AutoMed Infusion Pump - 3200	Ambulatory Infusion Pump	100ml, 150ml, 250ml
CJ007	AutoMed Infusion Pump - Cassette	Disposable ambulatory infusion pump cassette with reservoir bag for AutoMed 3300 and with tubing set for AutoMed 3400	AM 320=100ml bag, AM340= 1750mm Tubing Set-Luer Lock type, AM360= 1750mm Tubing Set-Spike Type
CJ008	AutoMed Infusion Pump - Administration Set	Administration set for AutoMed 3300	1900mm
CJ009	AutoMed Infusion Pump - Reservoir Bag	Flexible medication reservoir bag for AutoMed 3300, 3400	100ml, 250ml
CJ010	AutoFuser S Continuous	Continuous flow rate ambulatory silicone balloon infusion pump	Volume 60ml, 100ml, 150ml, 275ml, 400ml, 550ml
CJ011	AutoMed Infusion Pump - 3300, 3400	Ambulatory infusion pump	One size only

ConMed Linvatec Australia Pty Ltd

06 - Specialist Orthopaedic

LV139	Y-Knot RC Suture Anchor	The Y-Knot RC Suture Anchor is constructed from High Strength Flat Braided Suture threaded with either 2 or 3 #2 Hi-Fi ® suture strands. The anchor may be inserted either by pre-punching using a 2.8mm bone punch or in the instance of softer bone using a self punching technique whereby the tip of the preloaded driver is placed against the bone and driven in using a mallet. Once the anchor is below the level of the cortical bone the anchor is seated by pulling back on the sutures.	2.8mm
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Billing Code	Product Name	Further Description	Size
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Cook Medical Australia Pty Ltd

10 - Vascular

WC322	Zenith Alpha Thoracic Endovascular Graft Distal Component	Thoracic Distal Graft (short)	Diameter: 28-46mm. Length: 142-160mm.
WC323	Zenith Alpha Thoracic Endovascular Graft Distal Component	Thoracic Distal Graft (long)	Diameter: 28-46mm. Length: 190-229mm.
WC324	Zenith Alpha Thoracic Endovascular Graft Proximal Component	Straight Thoracic Proximal Graft (short)	Diameter: 18-46mm. Length: 105-179mm.
WC325	Zenith Alpha Thoracic Endovascular Graft Proximal Component	Straight Thoracic Proximal Graft (long)	Diameter: 28-46mm. Length: 201-233mm.
WC326	Zenith Alpha Thoracic Endovascular Graft Proximal Tapered Component	Tapered Thoracic Proximal Graft (short)	Proximal diameter: 32-46mm. Length: 161-179mm.
WC327	Zenith Alpha Thoracic Endovascular Graft Proximal Tapered Component	Tapered Thoracic Proximal Graft (long)	Proximal diameter: 32-46mm. Length: 201-233mm.
WC328	Zenith Alpha Thoracic Endovascular Graft Distal Extension	Thoracic Distal Extension	Diameter: 18-46mm. Length: 91-160mm
WC329	Cook Celect Platinum Vena Cava Filter	The Cook Celect Platinum Vena Cava Filter is made of a biocompatible cobalt chromium alloy. Platinum markers are located on the end of the primary legs for increased radiopacity.	Length: 49mm Diameter: 30mm

Corin Australia Pty Ltd

11 - Hip

CR216	Trinity ECiMA Liner	Cross linked polyethylene with vitamin E	Size 1-5, 28mm, 32mm, 36mm, 40mm
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Covidien Pty Ltd

03 - General Miscellaneous

AS203	Parietex Optimed Composite Mesh with Accumesh Positioning System	Composite mesh with endomechanical positioning system with expandable frame and articulation control to facilitate insertion, deployment and placement of the mesh.	15cm round with medium positioning system
AS204	Parietex Optimised Composite Mesh with Accumesh Positioning System	Composite mesh with endomechanical positioning system with expandable frame and articulation control to facilitate insertion, deployment and placement of the mesh.	20cm round and 20 x 15cm square with medium positioning system
AS205	Kangaroo Skin Level Cage Gastrostomy Kit	Skin level non-balloon internal retention bolster gastrostomy kit, including gastrostomy tube, accessory bolus and continuous feeding tubes syringes for inflation and flushing. Patient handbook	12fg x 1.2cm, 12fg x 1.5cm, 12fg x 2.0cm, 12fg x 2.5cm, 12fg x 3.0cm, 12fg x 3.5cm, 12fg x 4.0cm, 12fg x 4.5cm, 12fg x 5.0cm, 16fg x 1.5cm, 16fg x 1.7cm, 16fg x 2.0cm, 16fg x 2.4cm, 16fg x 2.7cm, 16fg x 3.0cm, 16fg x 3.5cm, 20fg x 1.5cm, 20fg x 2.0cm, 20fg x 2.5cm, 20fg x 3.0cm, 20fg x 3.5cm, 20fg x 4.0cm, 20fg x 4.5cm, 20fg x 5.0cm
AS206	Kangaroo Gastrostomy Feeding Tubes	100% silicone gastrostomy with internal retention balloon	12fg, 14fg, 16fg, 18fg, 20fg, 22fg, 24fg
AS207	Kangaroo Skin Level Balloon Gastrostomy Kit	Skin level silicone balloon gastrostomy kit, including gastronomy tube accessory bolus and continuous feeding tubes, syringes for inflation and flushing, Patient Handbook	12fg x 0.8 - 5.0cm, 14fg x 0.8 - 5.0cm, 16fg x 0.8 - 5.0cm

Danex Medical Pty Ltd

06 - Specialist Orthopaedic

XD021	Aperfix Femoral Fixation System	Aperfix Femoral Fixation System	9x24mm,10x24mm,9x29mm,10x29mm,11x29mm
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Billing Code	Product Name	Further Description	Size
XD022	Aperfix Tibial Fixation System	Aperfix Tibial Fixation System	9x24mm,10x24mm,9x29mm,10x29mm,11x29mm,8x30mm,9x30mm,10x30mm,11x30mm,7x20mm,7x25mm,8x20mm,8x25mm,8x30mm,9x20mm,9x25mm,9x30mm,10x25mm,10x30mm,11x30mm,12x30mm
XD023	Trilliant Gridlock Screw & Plate System	Trilliant Gridlock Plates	2-6 holes
XD024	Trilliant Gridlock Screw & Plate System	Trilliant Gridlock Standard Screw	10-40mm in 2mm increments
XD025	Trilliant Gridlock Screw Plate System	Trilliant Gridlock Locking Screw	10-40mm in 2mm increments
XD026	Trilliant Tiger Cannulated Screw System	Trilliant Tiger Cannulated Screw	8-56mm in 2mm increments
XD027	Trilliant Tiger Headless Cannulated Screw System	Trilliant Tiger Headless Cannulated Screw	10-34mm in 2mm increments

DENTSPLY IH Pty Ltd

07 - Plastic and Reconstructive

DH005	Ankylos C/X Implants	Screw implant with cover screw (included) and pre-mounted placement head	Length 8-17mm
DH006	Ankylos Temporary Abutments	Temporary and healing abutments	Diameter 3.3mm - 7mm
DH007	Ankylos Permanent Abutments	Permanent Abutments	Diameter range: 3.5mm - 7mm, height range: 7.5mm - 11.1mm

Device Technologies Australia Pty Ltd

06 - Specialist Orthopaedic

DE462	SutureTak Suture Anchor	Suture Anchor	2mm
DE463	SwiveLock Suture Anchor	Suture Anchor	3.5mm

Emagin Pty Ltd

01 - Ophthalmic

EG013	Retidyne	Tissue staining in Ophthalmic Surgery	0.5ml Syringe Vial
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Emergo Asia Pacific Pty Ltd

03 - General Miscellaneous

ER197	Anastoclips	Vessel Closure System (VCS)	Small, Medium, Large, Extra Large
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07 - Plastic and Reconstructive

ER198	Aeroform Patient Controlled Tissue Expander	Aeroform Patient Controlled Tissue Expander; Multichamber, textured, CO2 filled	width (12.5, 14, 15.5 cm) x height (11, 12.5, 14 cm) x projection (8, 9.5, 10.5 cm); volume 400, 600 and 800 cc
ER199	AeroForm Tissue Expander System Dosage Controller	AeroForm Tissue Expander System Dosage Controller	N/A

09 - Cardiothoracic

ER195	HeartMate II Left Ventricular Assist System - Implant Kit - Unsealed Grafts	Implant Kit with Unsealed Grafts	One size only
ER196	HeartMate II Left Ventricular Assist System - Implant Kit - Sealed Grafts	Implant Kit with Sealed Grafts	One size only

Billing Code	Product Name	Further Description	Size
10 - Vascular			
ER168	LifeSpan ePTFE vascular grafts-straight, regular or thin wall-10cm	LifeSpan ePTFE vascular grafts-straight, regular or thin wall-5-8 mm dia x length 10cm	5-8 mm dia x 10 cm long
ER169	LifeSpan ePTFE vascular grafts-straight-regular or thin wall-20cm	LifeSpan ePTFE vascular grafts-straight-regular or thin wall; 5-8mm dia x 20 cm long	5-8 mm dia x 20 cm long
ER170	LifeSpan ePTFE vascular grafts-straight-regular or thin wall, 50-100 cm	LifeSpan ePTFE vascular grafts-straight-regular or thin wall, 5-10 mm dia x length 50-100 cm	5-10 mm dia x length 50-100 cm
ER171	LifeSpan ePTFE vascular grafts-straight-supported-regular or thin wall, 50-80 cm	LifeSpan ePTFE vascular grafts-straight-supported; regular and thin wall; 6-10 mm dia x 50-80 cm length; 10-80 cm external spiral support length	6-10 mm dia x 50-80 cm length; 10-80 cm external spiral support length
ER172	LifeSpan ePTFE vascular grafts-tapered or end modified-regular or thin wall, 40-70 cm	LifeSpan ePTFE vascular grafts-unsupported, tapered or end modified, 4-7 mm dia x 40-70 cm long	4-7 mm dia x 40-70 cm long;
ER173	LifeSpan ePTFE vascular grafts-supported, tapered or end modified 50-80 cm	LifeSpan ePTFE vascular grafts-supported, end modified or tapered, regular or thin wall, 4-7 mm dia x 50-80 cm length; spiral length 5-70 cm	4-7 mm dia x 50-80 cm length; spiral length 5-70 cm
ER191	Ovation Prime Abdominal Stent Graft System	Bifurcated Aortic System, PTFE graft, nitinol stent and markers	20, 23 26, 29 and 34 mm
ER192	Ovation Prime Abdominal Stent Graft System - "Iliac Limb"	Ovation Prime Abdominal Stent Graft System - "Iliac Limb"	Diameter: 10mm, 12mm, 14mm, 16mm, 18mm, 22mm Length: 80-140mm
ER193	Ovation Prime Abdominal Stent Graft System - "Iliac Extension"	Ovation Prime Abdominal Stent Graft System - "Iliac Extension"	Diameter: 10mm, 12mm, 14mm, 16mm, 18mm, 22mm Length: 45mm
ER194	Ovation Prime Abdominal Stent Graft System - Fill Polymer Kit	Ovation Prime Abdominal Stent Graft System - Fill Polymer Kit	N/A
13 - Spinal			
ER174	Nile Alternative Fixation System - Tether, Connector, Set Screws	Woven Braid, polyester; Clamp, Titanium; Set Screw, Titanium	(2.8-3.8)mm width, 60cm strap length, (50-110)mm leader (4.5-5.5)mm rod or rail Size 20 Hexalobe
ER175	Santorini Stackable Corpectomy Cage-Small	Corpectomy Cage, Peek	(12x17)mm footprint x (2-62)mm height
ER176	Santorini Stackable Corpectomy Cage-Medium/Large	Corpectomy Cage, Peek	(16x20) or (21x25)mm footprint x (2-98)mm height
ER177	Scoliosis & Fracture System -LSZ3-Rod	Signus Scoliosis & Fracture System -LSZ3Scoliosis & Fracture System-LSZ3-Rod 5.5 x 500mm	5.5x500 mm
ER178	Scoliosis & Fracture System - LSZ3-Lamina Screw	Signus Scoliosis & Fracture System - LSZ3-Lamina Screw	5.0;7.5;10.0 mm
ER179	Scoliosis & Fracture System - LSZ3-Lamina Hook	SIGNUS Scoliosis & Fracture System - LSZ3-Lamina Hook	5.0;7.5;10.0 mm
ER180	Scoliosis & Fracture System - LSZ3-Clip	Signus Scoliosis & Fracture System - LSZ3-Clip	N/A
ER181	Scoliosis & Fracture System - LSZ3-Shear Nut	SIGNUS Scoliosis & Fracture System - LSZ3-Shear Nut	N/A
ER182	Scoliosis & Fracture System - LSZ3-Cross Bar	SIGNUS Scoliosis & Fracture System - LSZ3-Cross Bar	4.0x50 mm
ER183	Everest Spinal System , Cannulated Screw	Polyaxial Screw, Cannulated or Fenestrated, Titanium	(4.5 -8.5)mm diam x (20-110)mm
ER184	Signus Poseidon Vertebral Body Replacement System-Vertebral Body	SIGNUS Poseidon Vertebral Body	Dia 20mm x (Height 35-88mm);
ER185	Signus Poseidon Vertebral Body Replacement System-End Plate	Signus Poseidon End Plate	(23-26mm)x(25-43mm); 0-15 degrees
ER186	SIGNUS Contact Thoracolumbar Plating System-Frame Plate	Signus Contact Thoracolumbar Plating System-Frame Plate	40-70 mm, in 5 mm increments (straight); 70-120 mm in 5 mm increments (10 deg angled)
ER187	SIGNUS Contact Thoracolumbar Plating System-Solid Screw	SIGNUS Contact Thoracolumbar Plating System-Solid Screw	Dia 6 mm, length 25-45 mm in 5 mm increments

Billing Code	Product Name	Further Description	Size
ER188	SIGNUS Contact Thoracolumbar Plating System-Expansion Screw	SIGNUS Contact Thoracolumbar Plating System-Expansion Screw	6 mm dia, 25-40 mm long in 5 mm increments
ER189	SIGNUS Contact Thoracolumbar Plating System-Locking Crown	SIGNUS Contact Thoracolumbar Plating System-Locking Crown	M12 x 0.75 mm
ER190	Signus Mobis II TLIF Implant	Signus Mobis II Thoracolumbar Fusion Cage-Peek or Ti	Height (6-14 mm)xWidth 9 mm x Length 29 mm

Gambro Pty Ltd

10 - Vascular

GA002	GamCath High Flow Catheter Kit	GamCath High Flow Catheter is a polyurethane, kidney elliptical multi lumen, staggered tipped catheter kit, which ensures flows up to 430ml/min	11.5fr and 13fr guage. Available in 150mm, 175mm, 200mm and 250mm length and straight and curved configuration.
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Global Manufacturing Technology Pty Ltd

06 - Specialist Orthopaedic

GM164	Osteobridge	Modular diaphyseal endoprosthesis	Arthrodesis Nail 10/30mm x 110mm to 16/30mm x 150mm. Osteobridge nail 7mm to 16mm to 60mm to 200mm. Osteobridge spacer 40mm x 20mm to 30mm to 70mm Osteobridge diaphysis reducing bushing 8mm to 20mm Osteobridge spacer connector 25 to 30mm Osteobridge reducing sleeve 8mm to 30mm
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Global Orthopaedic Technology

13 - Spinal

GO265	Vu aPOD Prime Intervertebral Body Fusion Device- ALIF Cage	The Vu aPOD Prime is an intervertebral body (IBD) fusion device which can be used in combination with two titanium bone screws or a titanium SpinPlate	27x21mm, 31x24mm,35x27mm and 39x30mm Cage 8 degree, 12 degree and 15 degree lordis options 8mm,10mm,12mm,14mm,and 16mm height options
GO266	Vu aPOD Prime Intervertebral Body Fusion Device- Locking Screw- Spinal	The Vu aPOD Prime locking screw is a bone screw used to fix the Vu aPOD Prime to the vertebral body doing away with the need for an anterior plate	5.5x20mm, 5.5x25mm,5.5x30mm,5.5x35mm,6.5x20mm,6.5x25mm,6.5x30mm,6.5x35mm Locking screw
GO267	Zuma-C Implant	Integrated low-profile titanium anterior fixation plate with PEEK Optima Interbody spacer	13x12x16mm - 17x13x12mm
GO268	Zuma-C Bone Screw	Variable angle bone screw	4.0-4.5mm x 10-18mm
GO269	Zuma-C Locking Cover	Screw Locking Cover	6-12mm
GO270	Vu ePOD Intervertebral Body Fusion Device	Peek Optima Lumbar Interbody Cage	8-16mm, non, 0, 5 and 10 degree lordosis
GO271	Coral Spinal System - Fenestrated Pedicle Screw	Fenestrated Polyaxial Pedicle Screw	4.75mm - 9.5mm x 20-95mm
GO272	Coral Spinal System - Locking Screw Assembly	Pedicle Locking Screw	One size fits all
GO273	Coral Spine System Rod	Spinal Rod	5.5mm x 30-600mm

Globus Medical Australia

13 - Spinal

LB085	CREO Stabilization System Hook	The CREO Stabilization System implants are non-cervical spinal fixation devices intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5; small, medium and large
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Billing Code	Product Name	Further Description	Size
LB086	CREO Stabilization System Cross Connector	The CREO Stabilization System implants are non-cervical spinal fixation intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5, 30-91mm
LB087	CREO Stabilization System Rod	The CREO Stabilization System implants are non-cervical spinal fixation devices intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5 diameter 30mm - 600mm length
LB088	CREO Stabilization System Locking Cap	The CREO Stabilization System implants are non-cervical spinal fixation devices intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5
LB089	CREO Stabilization System Preassembled Monoaxial Screw	The CREO Stabilization System implants are non-cervical spinal fixation devices intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5 4.0mm diameter to 8.5mm diameter 20mm to 90mm length
LB090	CREO Stabilization System Preassembled Polyaxial Screw	The CREO Stabilization System implants are non-cervical spinal fixation devices intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5 4.0mm diameter to 10.5mm diameter 20mm to 120mm length
LB091	CREO Stabilization Tapered Rod	The CREO Stabilization System implants are non-cervical spinal fixation devices intended for posterior pedicle screw fixation, posterior hook fixation or anterolateral fixation.	4.75 and 5.5 600mm
LB092	CANOPY Laminoplasty System Plate	Laminoplasty Plate	5 - 13mm
LB093	FORTIFY Ti Corpectomy Spacer Core	Expandable corpectomy spacer	12mm and 20mm x 15mm-120mm
LB094	PLYMOUTH Thoracolumbar Plate System Screw	Bone Screw	5.5mm - 6.5mm 22mm - 57mm
LB095	PLYMOUTH Thoracolumbar Plate System Plate	Thoracolumbar Plate	15 - 24mm
LB096	FORTIFY Ti Corpectomy Spacer Endplate	Expandable corpectomy spacer endplate	12 and 20mm x 12-50mm 0-12deg
LB097	FORTIFY R Corpectomy Spacer Core	Expandable corpectomy spacer	14mm 15mm-88mm
LB098	FORTIFY R Corpectomy Spacer Endplate	Expandable corpectomy spacer endplate	14mm 14-18mm 0-7deg
LB099	CANOPY Laminoplasty System Screw	Bone and graft screw for Laminoplasty Plate	2.2mm - 3.0mm 4mm - 12mm
LB100	CREO AMP™ Modular Screw Shaft	Modular screw shaft	4.0mm - 10.5mm x 20mm - 120mm
LB101	CREO AMP™ Tulip	Tulip Head	4.75mm and 5.5mm
LB102	CREO AMP™ Sacral Plate	Sacral Plate	One size
LB103	CREO AMP™ Lamina Clamp	Lamina clamp	Small, medium, large
LB104	SECURE Cervical Artificial Disc	Cervical Disc Replacement System	5mm - 9mm, 11x12 - 15x18mm
LB105	SI-LOK™ Stabilization System	The SI-LOK Sacroiliac Joint Fixation System offers lag, fixation and slotted screw options with HA coating in a variety of lengths to provide the security of a fully threaded connection, strength of a threaded cage, with a graft slot designed to promote fusion, and cinching effect of a lag screw.	10mm - 12mm diameter, 25mm - 60mm length

Billing Code	Product Name	Further Description	Size
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Hawk Medical Pty Ltd

06 - Specialist Orthopaedic

HA019	Hawk Anterior Ankle Fusion Set	Anatomically contoured 6 hole plate and screw set for anterior fixation of the ankle joint.	77mm in length 22mm in width 23mm depth
HA020	Hawk Anterior Ankle Fusion Set	4.5mm screw set with lengths ranging from 35mm to 110mm.	4.5mm x length (35mm to 110mm)
HA021	Hawk Anterior Ankle Fusion Set	3.5mm diameter screw set lengths 35mm to 110mm	3.5mm x length 35mm to 110mm
HA022	Hawk Anterior Ankle Fusion Set	6.5mm screw set with lengths ranging from 35mm to 110 mm.	6.5mm length 35mm to 110mm

HeartWare Pty Ltd

09 - Cardiothoracic

CQ001	HeartWare Ventricular Assist System	Implant and patient sets include: 1. The HVAD pump, the HVAD strain relief, the HVAD sewing ring, and the HVAD driveline Cap; 2. The HVAD pump surgical tools; 3. the HVAD pump outflow graft; 4. the HVAD driveline extension cable; 5. The HVAD controller kits (2); 6. The DC adapter, the battery charger and the batteries (4); and 7. Shower bag, patient pack, shoulder pack and waist pack.	n/a
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Integra Neurosciences Pty Ltd

03 - General Miscellaneous

IG139	Vacuseal Vascular Sealant System	5ml Polymer Kit, Sterile, Single-use	1 kit/box
IG140	SprayShield Adhesion Barrier System	Polymer Kit with Air Assisted Sprayer, Single-use.	10ml

04 - Neurosurgical

IG141	Duraseal Dural Sealant	DuraSeal is a Synthetic, absorbable, Polyethylene Glycon, hydrogel sealant used as an adjunct to sutured dural repair to achieve watertight closure.	5ml of hydrogel sealant
IG142	DuraSeal Xact Spinal Dural Sealant	Xact Dural Sealant for spine)Packaged in sterile single use disposable tray with MicroMyst Applicator & precursor syringes)	2ml vial

IQ Medical

01 - Ophthalmic

IQ022	PresiSAL Multifocal M302A	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, pupil independent diffractive anterior surface with a near sight correction addition of up to +3.5D, and UV and blue light fliters.	Available in sperical dioptric powers from 0.0D to +30.0D. 1D steps: 0.0D to +10.0D; 0.5D steps: +10.5 to +17.5 and +28.5 to +30.0; 0.25D steps: +18.0.0 to +28.0; near sight correction addition up to +3.5D on all spherical dioptric powers.
IQ023	PreciSAL Multifocal M302AC	Acrylic single piece, foldable intraocular lens with anterior and posterior optic-haptic edge, 360 degree optic square edge design, precision power calculation, aberration technology, pupil independent diffractive anterior surface with a near sigh correction addition of up to +3.5D, and UV Filter.	Available in spherical dioptric powers from 0.0D to +30.0D. 1D steps: 0.0D to+10.0D; 0.5D steps: +10.5 to +17.5 and +28.5 to +30.0; 0.25D steps: +18.0 to +28.0; near sight correction addition up to +3.5D on all spherical dioptric powers.

Billing Code	Product Name	Further Description	Size
IQ024	PreciSAL Multifocal PM302AC	Pre-loaded acrylic single piece, foldable intraocular lens with anterior and posterior optichaptic square edge, 360 degree optic square edge design, precision power calculation, aberration technology, pupil independent diffractive anterior surface with a near sight correction addition of up to +3.5D, and UV filter.	Available in spherical dioptric powers from 0.0 to +30.0. 1D steps: 0.0 to +10.0; 0.5D steps: +10.5 to +17.5 and +28.5 to +30.0; 0.25D steps: +18.0 to +28.0; near sight correction addition up to +3.5D on all spherical dioptric powers.
IQ025	PreciSAL Multifocal PM302A	Pre-loaded acrylic single piece, foldable intraocular lens with anterior and posterior optichaptic square edge, 360 degree optic square edge design, precision power calculation, aberration technology, pupil independent diffractive anterior surface with a near sight correction addition of up to +3.5D, and UV and blue filter powers.	Available in spherical dioptric powers from 0.0 to +30.0. 1D steps: 0.0 to +10.0; 0.5D steps: +10.5 to +17.5 and +28.5 to +30.0; 0.25D steps: +18.0 to +28.0; near sight correction addition up to +3.5D on all spherical dioptric powers.

Johnson & Johnson Medical Pty Ltd

03 - General Miscellaneous

JJ962	EVICEL Airless Spray Device	Airless Spray Device	One size only
MN172	Surgiflo Haemostatic Matrix with Thrombin	Absorbable Porcine Gelatin Matrix pre-packaged in a syringe and with plasma derived Human Thrombin	6mL of gelatine gel per kit. Mixing with 2mL of water or saline with thrombin produces 8mL of haemostatic matrix.

04 - Neurosurgical

JJ960	Orbit Galaxy	Microcoil	Length 1.5 to 30cm
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06 - Specialist Orthopaedic

JJ952	Rigidfix ACL Cross Pin	PEEK Pin	3.3mm diameter
JJ961	BioIntrafix	Tibial soft tissue fastner screw/sheath	30mm and 6 to 10mm

10 - Vascular

MN173	S.M.A.R.T. Flex Vascular Stent System	A fully connected, laser cut nitinol stent	5-8mm diameter, 30-120mm length
MN174	S.M.A.R.T. Flex Vascular Stent System	A fully connected, laser cut nitinol stent	5-8mm diameter, 150-200mm length

12 - Knee

JJ953	Attune Knee System	Cruciate Retaining Cemented Femur	1-10 including narrow
JJ954	Attune Knee System	Posterior Stabilised Cemented Femur	1-10 including narrow
JJ955	Attune Knee System	Cruciate Retaining Insert	1-10
JJ956	Attune Knee System	Posterior Stabilised Insert	1-10
JJ957	Attune Knee System	Fixed Bearing Cemented Tibial Tray	1-10
JJ958	Attune Knee System	Mobile Bearing Cemented Tibial Tray	1-10
JJ959	Attune Knee System	All Poly Cemented Patella	29-41mm

13 - Spinal

DY578	Expedium Spine System	Rods	4.5 to 7.5 Diameter
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Billing Code	Product Name	Further Description	Size
Lifehealthcare Pty Ltd			
04 - Neurosurgical			
LH523	ADHERUS Dural Sealant	Dural sealant	6ml
LH524	Adherus Spinal Sealant	Hydrogel sealant with minimally invasive applicator	1.5 mL
LH525	Adherus AutoSpray	Hydrogel sealant with automatic applicator.	6mL
06 - Specialist Orthopaedic			
LH518	Clover Staple	Plate Staple, 3 or 4 leg	(10-16)mm x (8-16)mm plate x (10-15)mm leg length x (3 or 4) leg
08 - Cardiac			
LH521	BioMatrix Flex Drug Eluting Coronary Stent System	Coronary Artery Stent, Drug Eluting	Diameter: 2.25mm to 4.0mm Length: 8mm to 36mm
LH522	Gazelle Coronary Stent	Stainless Steel	Diam 2.25-4.0mm Length 8-28mm
13 - Spinal			
LH519	DSS Spinal System	Monoaxial Pedicle Screw - cannulated	5-9mm Diam x 30-60mm length
LH520	Kasios TLIF Kage PL	Interbody Fusion Cage	7 - 14mm height
LMT Surgical Pty Ltd			
03 - General Miscellaneous			
LM196	Dynavisc	Absorbable adhesion barrier gel	1 ml
06 - Specialist Orthopaedic			
LM194	ACTIVMOTION HTO plate	Fixation plates for high tibial osteotomy (HTO)	Right and left, 4- 6 holes
LM195	ACTIVMOTION HTO screws	Bine screws for plate fixation	Diam 4.5mm, length 30 - 75mm
Mathys Orthopaedics Pty Ltd			
11 - Hip			
MA541	optimys Stem	Ti with Ti Plasma spray and CaP coating	1 to 12, standard and lateral
MA542	Mathys CoCr Femoral Head	CoCr Femoral Head	36mm, S to XXL
Matrix Medical Innovations			
13 - Spinal			
BF009	WinLoc Cervical Plate System - plate	Titanium anterior cervical plate	1-Level: 25mm, 27mm, 30mm, 33mm, 36mm 2-Level: 39mm, 42mm, 45mm, 48mm, 51mm, 54mm
BF010	WinLoc Cervical Plate System - plate	Titanium anterior cervical plate	3-Level: 58mm, 62mm, 66mm, 70mm, 74mm, 78mm, 82mm 4-Level: 86mm, 90mm
BF011	WinLoc Cervical Plate System - screw	Variable self drilling screw/self tapping screw/oversized screw, expandable screw	Length: 12mm, 14mm, 16mm, 18mm Diameter: 4.0mm, 4.5mm

Billing Code	Product Name	Further Description	Size
BF012	Vigor PEEK Cervical Disc Spacer	PEEK cervical spine disc spacer	Height: 5mm, 6mm, 7mm, 8mm, 9mm, 10mm Width: 12mm, 13mm, 14mm, 15mm, 16mm, 17mm Length: 12mm, 14mm, 16mm Angulation: 0°, 5°

Mayo Healthcare Pty Ltd

03 - General Miscellaneous

YO016	ALIMAXX-E Esophageal Stent System	Esophageal stent, radiopaque, self expanding nitinol covered stent, premounted on a delivery system	Diameter 18-22mm, Length 70-120mm
YO017	AERO Tracheobronchial Stent System	Radiopaque self-expanding nitinol stent and delivery system	Diameter 10-20mm, length 20-80mm

10 - Vascular

YO015	Arrow Pressure Injectable Triple-Lumen PICC.	Pressure injectable triple lumen PICC (Peripherally Inserted Central Catheter) Set	6Fg x 50cm, triple lumen
YO018	Pressure Injectable ARROWg+ard® Blue Plus Antimicrobial Multi-Lumen Central Venous Catheters	Pressure Injectable Multi Lumen Central Venous Catheters (of various lengths sizes and lumen configurations) with antimicrobial impregnation of the internal and external catheter with Chlorhexidine and Silver Sulphadiazine.	CS42703HP: 16cm x 7Fr Triple Lumen Catheter CS45703HP: 20cm x 7Fr Triple Lumen Catheter CS42854HP: 16cm x 8.5Fr Quad Lumen Catheter CS45854HP: 20cm x 8.5Fr Quad Lumen Catheter

Medacta Australia Pty Ltd

11 - Hip

MU128	AMISem H Femoral Stem	Titanium, grit blast, HA coated	STD 00 to 9; LAT 0 to 8
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12 - Knee

MU137	GMK Cemented fixed Tibia Tray	Asymmetric polished cemented fixed tibial component	1 to 6, left to right
MU138	GMK Revision Cemented fixed Tibia Tray	Asymmetric polished cemented fixed tibial component	1 to 6, left to right

13 - Spinal

MU129	Mecta C Plates	Cervical Plates	L 3 to 4; 58 to 92 mm
MU130	Mecta C Plates	Cervical Plates	L 1 to 3; 20 to 55 mm
MU131	Mecta C Screws	Expansion Head Screws	Diameters 4 - 4.5. Length 12 - 22mm.
MU132	Mecta C Screws 2x	Expansion Head Screws	Diameter 4 - 4.5. Length 12 - 22 mm.
MU133	Mecta C Screws 4x	Expansion Head Screws	Diameters 4 - 4.5. Length 12 - 22 mm
MU134	M.U.S.T. Hooks	Hooks: Pedicle, Narrow, Extended Body, Wide Bladed, Offset L&R, Angled L&R	Various sizes
MU135	M.U.S.T Lateral Connectors	Lateral Connectors	20 - 60 mm
MU136	M.U.S.T Screws for Pedicle Hooks	Bone Screws	Ø 3,5; L 15 - 20 mm

Med-El Implant Systems Australasia Pty Ltd

02 - Ear, Nose & Throat

US010	RONDO Audio Processor	Single unit audio processor for the MED-EL Cochlear Implant System, integrating coil, cable and electronics package, worn off the ear and is held in place by magnetic attraction.	One size - 44.1mm (l) x 37.2mm (w) x 11.8mm (h)
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Billing Code	Product Name	Further Description	Size
Medical & Optical Instruments Australia Pty Ltd			
06 - Specialist Orthopaedic			
MO416	Motec Wrist Joint Prosthesis	Metacarpal Threaded Implant	45-70mm lengths in 5mm increments, both in Small and Large sizes
MO417	Motec Wrist Joint Prosthesis	Radius Threaded Implant	Radius threaded Implant, lengths 32mm; 38mm & 44mm
MO418	Motec Wrist Joint Prosthesis	Modular Radius Cups available with 15mm PEEK insert bearing and Cobalt Chromium Molybdenum coated with Ceramic Chromium Nitride 15mm & 18mm. Modular Metacarpal Heads available with 4 neck lengths	Modular Radius Cup PEEK 15mm Ceramitised 15mm & 17mm. Modular Metacarpal Head 15mm short, med, long & Extra long Neck - 18mm short medium & long Neck
Medical Specialties Australia Pty Ltd			
03 - General Miscellaneous			
MS065	ASEPT Pleural Drainage System	Indwelling tunnelled pleural catheter insertion kit	15F x 66cm silicone catheter with fenestrations and cuff
Medtronic Australasia Pty Ltd			
02 - Ear, Nose & Throat			
MI151	ALAR Nasal Valve Stent	Nasal valve stent for repair of nasal vestibular stenosis and nasal valve collapse.	20mm long x 16mm wide
03 - General Miscellaneous			
MI150	MiniMed 640G Insulin Pump	MiniMed 640G Insulin Pump with SmartGuard Technology and continuous glucose monitoring capability, designed to automatically suspend insulin delivery before dangerous lows occur, and automatically resume after levels recover.	1.8ml and 3.0ml
10 - Vascular			
MI149	Valiant Thoracic FreeFlo Tapered stent graft	Valiant Thoracic FreeFlo Tapered Stent Graft with Captivia Delivery System	Proximal diameter: 26 to 46 mm; distal diameter: 22 to 42 mm; stent graft covered length: 152 to 162 mm. Catheter outer diameter: 22 to 25F
Morton Surgical Pty Ltd ta Matrix Surgical Company			
03 - General Miscellaneous			
MG044	Gluban 2 Rigid Spray Device	Rigid spray device for application of Gluban 2	40cm cannula
N Stenning & Co Pty Ltd			
03 - General Miscellaneous			
NG068	Embozene Tandem Microspheres	Embozene TANDEM Microspheres are spherical tightly calibrated, biocompatible, non-resorbable, hydrogel microspheres with an inorganic polyzene-F coating, colour coded to indicate microsphere size. Each 20mL syringe is filled with 2 ml of product suspended in a non-pyrogenic physiological saline transport solution. Embozene TANDEM Microspheres may be loaded with Doxorubican-HCl and Irinotecan-HCl up to 50mg/ml which can elute local, controlled, sustained doses of drugs to targeted tumour sites after embolisation.	Tandem 2ml 40 ± 10 µm Tandem 2ml 75 ± 15 µm Tandem 2ml 100 ± 25 µm

Billing Code	Product Name	Further Description	Size
NG069	Embozene Tandem Microspheres	Embozene TANDEM Microspheres are spherical tightly calibrated, biocompatible, non-resorbable, hydrogel microspheres with an inorganic polyzene-F coating, colour coded to indicate microsphere size. Each 20 mL syringe is prefilled with 3 mL of product suspended in a non-pyrogenic physiological saline transport solution. Embozene TANDEM microspheres may be loaded with Doxorubican-HCl and Irinotecan-HCl up to 50 mg/ml which can elute local, controlled, sustained doses of the drugs to targeted tumour sites after embolisation.	Tandem 3ml 40 ± 10 µm Tandem 3ml 75 ± 15 µm Tandem 3ml 100 ± 25 µm

10 - Vascular

NG067	Embozene Microspheres	Uniquely colour-coded microspheres used in the embolization of hypervascular tumours and arteriovenous malformations	In between the range of 40 - 1130 micron - 2ml
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National Surgical Pty Ltd

13 - Spinal

NK030	IRIX - C Implants	Cervical intergrated fusion system	18 x 14mm and 16 x 13mm; Heights 5 - 12mm; Shape - Lordotic and parallel
NK031	IRIX - C Screws	Bone screws	Diameter 3.5mm and 3.7mm; Length 12-21mm

NeoSurgical Pty Ltd

06 - Specialist Orthopaedic

NY002	Fastlok	Titanium staple and buckle	6mm x 23mm, 8mm x 23mm
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Nuvasive Australia and NZ Pty Ltd

13 - Spinal

NV107	CoRoent (Screw)	Bone Screw	10-70mm
NV108	Archon (Plate 18-55mm)	Anterior Cervical Plate	18-55mm
NV109	Archon (Plate 56-110mm)	Anterior Cervical Plate	56-110mm
NV110	GSB Globals Spinal Balance System (Hook)	Hook	5-12mm
NV111	GSB Global Spinal Balance System (Fixed Cross Connector)	Fixed Cross Connector	20-80mm length; to fit 5-6mm rod diameter
NV112	GSB Global Spinal Balance System (Monoaxial Screw)	Fixed Screw	4.0mm-12.5mm in diameter; 25-120mm in length
NV113	GSB Global Spinal Balance System (Lock Screw)	Lock Screw	Open or Closed
NV114	GSB Global Spinal Balance System (Offset Connector)	Offset Connector	10-60mm length; for 5-6mm diameter rod
NV115	GSB Global Spinal balance System (Polyaxial Screw)	Polyaxial Screw	4.0-12.5mm diameter, 25-120mm length
NV116	GSB Global Spinal Balance System (Rod)	Rod	5-6mm diameter, and 15-600mm length
NV117	GSB Global Spinal Balance System (Reduction Screw)	Reduction Screw	4.0-12.5mm in diameter; 25-120mm in length
NV118	GSB Global Spinal Balance System (Adjustable Cross Connector)	Adjustable Cross Connector	25-85mm length; to fit 5-6mm rod diameter
NV119	Precept (MP Polyaxial Screw)	Polyaxial Screw	4.5-7.5mm diameter; 25-60mm length
NV120	Precept (MP Screw Shank)	Screw Shank	4.5-7.5mm diameter; 25-60mm length

Billing Code	Product Name	Further Description	Size
NV121	Precept (Fixed Screw)	Fixed Screw	4.5-12.5mm diameter; 25-120mm length
NV122	Precept (Reduction Screw)	Reduction Screw	4.5-7.5mm diameter; 25-60mm length
NV123	Precept (Fenestrated Screw)	Fenestrated Screw	4.5-12.5mm diameter; 25-120mm length
NV124	XLP Lateral Plate System (Plate)	Lateral Plate	Size 6-16
NV125	XLP Lateral Plate System (Screw)	Bone Screw	5.5-6.5mm diameter; length 15-75mm

Oceania Orthopaedics

11 - Hip

OO144	MUTARS - M10 Screw	M10 Screw - Tumour System and Arthrodesis Interlocking System	25mm - 245mm Length
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12 - Knee

OO143	Genus Knee System - Genus PE Tibial Insert	Genus PE Insert	1-7 in thickness; 10mm, 12mm, 14mm, 17mm, 20mm, 24mm
OO145	MUTARS - KRI Screw M8	KRI Screw M8 - Tumour System and Arthrodesis Interlocking System	25mm - 50mm

Ortho Solutions Pty Ltd

06 - Specialist Orthopaedic

OU038	UltOS MTP plates	MTP Plates	Small, Medium, Large
OU039	UltOS T plates	General Fusion T plates	2 hole, 4 hole, 6 hole
OU040	UltOS X Plates	general fusion X Plates	XS, S, M, L
OU041	Calcaneal Step Plate	Calcaneal Step Plate 6-10mm (CSP)	Calcaneal Step Plate 6-10mm (CSP)
OU042	Calcaneal Step Plate	ULTOS Calcaneal Step Plate 8-12mm	Calcaneal Step Plate 8-12mm
OU043	Lapidus plate	Lapidus Plate	Lapidus plate flat(LP) lapidus plate 1mm step (LP) upto Lapidus plate flat (LP), Lapidus plate 6mm step (LP)
OU044	Lapidus Plate	ULTOS Lapidus Plate	Lapidus plate flat left/right, Lapidus plate 2mm step left/right, Lapidus plate 4mm step left/right, Lapidus plate 6mm step left/right
OU045	Tarsal Fusion Plate	Tarsal Fusion Plate	Tarsal Fusion Plate 12mm (TFP) Tarsal Fusion Plate 14mm (TFP) Tarsal Fusion Plate 16mm (TFP)
OU046	Tarsal Fusion Plate	ULTOS Tarsal Fusion Plate	ULTOS Tarsal Fusion Plate 12mm ULTOS Tarsal Fusion Plate 14mm ULTOS Tarsal Fusion Plate 16mm
OU047	UltOS straight plates	General fusion straight plates	2 hole, 4 hole
OU048	Cannulated Bone Screw Washers	Washers	4.0mm Cannulated screw plain washer 4.0mm Cannulated screw cup washer 5.0mm Cannulated screw plain washer 5.00mm Cannulated screw cup washer 6.5mm Titanium flat washer 8.0mm titanium flat washer FPS 3.5mm washer

Orthofix Australia Pty Limited

13 - Spinal

OF005	Firebird mono axial screws	Firebird mono axial pedicle screws in various diameters and lengths. Titanium.	4.0, 4.5, 5.5, 6.5, 7.5, 8.5; 25mm-100mm in 5mm increments
OF006	Firebird multi axial screws	Firebird multiaxial pedicle screws in various diameters and lengths. Titanium.	4.0, 4.5, 5.5, 6.5, 7.5, 8.5; 25mm-100mm in 5mm increments
OF007	Spinal Fixation System	Multi screw - Titanium	5.5 x 35mm up to 55mm in 5mm increments; 6.5 x 35mm up to 60mm in 5mm increments; 7.5 x 35mm up to 60mm in 5mm increments
OF008	Blackstone - Posterior Cervical System	Mini-Multi-Axial Screw	3.5-4mmx10-30mm (2mm increments)
OF009	Firebird cannulated multi axial screws	cannulated multiaxial pedicle screws in various diameters and lengths. Titanium.	4.0, 4.5, 5.5, 6.5, 7.5, 8.5; 25-100mm in 5mm increments
OF010	Firebird Modular cannulated screws	Modular cannulated pedicle screws (screw only) in various lengths and diameters	4.5, 5.5, 6.5, 7.5, 8.5, 9.5, 10.5mm diameters; 25-100mm lengths in 5mm increments
OF011	Blackstone Medical Inc Anterior Cervical Plate System	Bone Screw, Primary/Rescue Screw	12, 14, 16mm
OF012	Blackstone - Posterior Cervical System	Occipital Screw	6, 8, 10, 12, 14mm
OF013	Unity Lumbar Plate	Unity Bone Screw	6-7mm
OF014	Pillar SA	The Pillar SA PEEK Spacer system is comprised of a variety of implants manufactured from PEEK-OPTIMA LT as described by ASTM F-2026, with tantalum markers as described by ASTM F-560. The implants are available in multiple footprint sizes a variety of heig	5.0x25, 30, 35mm screws
OF015	Blackstone Medical ACP Bone Screw	Titanium Alloy Bone Screw	4.1mm x 10mm - 18mm. 4.5mm x 10mm - 18mm
OF016	Spinal Fixation System	Set screw spinal system	One size only
OF017	Blackstone Set Screw	Titanium	One size only
OF018	Blackstone - Standard Ring Screw	Titanium	One size only
OF019	Blackstone Top Locking Plate	Holds bone screws and anterior cervical plate in place	One size only
OF020	Unity Lumbar Plate	Unity Cover Plate	17-28mm
OF021	Pillar SA	The Pillar SA PEEK Spacer system is comprised of a variety of implants manufactured from PEEK-OPTIMA LT as described by ASTM F-2026, with tantalum markers as described by ASTM F-560. The implants are available in multiple footprint sizes a variety of heig	37W, 40W, 43W, cover plates
OF022	Firebird Phoenix screw heads	Modular screw heads; various sizes including reduction heads	Various 8-14mm
OF023	Firebird modular pedicle screws	Modular pedicle screws (screw only) in various lengths and diameters. Titanium.	4.5, 5.5, 6.5, 7.5, 8.5 9.5, 10.5mm; 25-100mm lengths in 5mm increments
OF024	Firebird lateral offsets	lateral offsets in lengths from 8mm-80mm. Titanium.	15, 20, 25, 30, 35, 80mm; 8mm-35mm in 3mm increments
OF025	Spinal Fixation System	Multi Axial Cross Connector Assembly - Titanium/Lateral Offset	30mm - 75mm in 5mm increments
OF026	Blackstone - Posterior Cervical System	Cross-Connector	20, 25, 30, 35, 40, 45, 50mm
OF027	Blackstone - Posterior Hook	Titanium	Large/Angled/Offset/Left/Right/Narrow/Wide/ThoracicLaminar/Lumbar Laminar
OF028	Blackstone Medical Inc Anterior Cervical Plate System	Titanium alloy plate L1-L2	22mm - 54mm

Billing Code	Product Name	Further Description	Size
OF029	Blackstone Medical ACP - Level 1 & 2	Titanium Alloy ACP L1-L2	22mm - 54mm
OF030	Blackstone Medical Inc Anterior Cervical Plate System	Titanium alloy plate L3	56mm - 90mm
OF031	Blackstone Medical ACP - 3 Level	Titanium Alloy Anterior Cervical Plate - 3 Level	56mm - 90mm
OF032	Unity Lumbar Plate	Unity Plate	17-28mm
OF033	Blackstone - Posterior Cervical System	Occipital Anchor	31, 37, 45, 50mm
OF034	Firebird Phoenix Rods	Titanium rods, straight and lordotic with hex end. CoCr 450mm	35-450mm
OF035	Spinal Fixation System	Rod - Titanium	40mm to 100mm in 10mm increments
OF036	Spinal Fixation System	Rod - Titanium	110 to 450mm (110, 120, 140, 160, 180, 200, 450mm)
OF037	Blackstone - Posterior Cervical System	Occipital Rod	One size only
OF038	Blackstone - Posterior Cervical System	Rods - Titanium	3.0mmx70, 120, 200mm
OF039	Spinal Fixation System	Pre Lordosed Rods	40mm to 100mm in 10mm increments
OF040	Blackstone - Fixed System Washer	Titanium	One Size Only
OF041	Blackstone - Washer	Titanium	2/4/6mm
OF042	Blackstone - Spacer	Titanium	3/5mm
OF043	Blackstone - Staple	Titanium	2/4/6mm
OF044	Pillar SA	The Pillar SA PEEK Spacer system is comprised of a variety of implants manufactured from PEEK-OPTIMA LT as described by ASTM F-2026, with tantalum markers as described by ASTM F-560. The implants are available in multiple footprint sizes a variety of heig	37Wx28Dx7° 12.5, 14, 16, 18mmH37Wx28Dx12° 12.5, 14, 16, 18mmH40Wx28Dx7° 12.5, 14, 16, 18mmH40Wx28Dx12° 12.5, 14, 16, 18mmH43Wx28Dx7° 12.5, 14, 16, 18mmH43Wx28Dx12° 12.5, 14, 16, 18mmH37Wx32Dx7° 12.5, 14, 16, 18mmH37Wx32Dx12° 12.5, 14, 16, 18mmH40W
OF045	Blackstone Construx Mini PEEK VBR System	The Construx Mini is an anterior Cervical Interbody PEEK Cage	12mm x 12mm 5 degrees lordotic. 5mm-12mm in 1mm increments. 12mm x 12mm, Parallel. 5mm - 12mm in 1mm increments. 15mm x 12mm, 5 degrees lordotic. 5mm - 12mm in 1mm increments. 15mm x 12mm, Parallel. 5mm-12mm in 1mm increments
OF046	Forza PLIF	PEEK PLIF cages in various sizes	9x23/27mm 11x23/27mm 0 and 8 degree 6-16mm height in 1mm increments
OF047	FORZA TLIF	PEEK TLIF cages in various sizes	9x27/31 11x27/31/33 6-16mm length in 1mm increments 0 - 8 degree
OF048	Blackstone Medical Pillar AL	Anterior Lumbar Interbody Fusion PEEK cage	26mm x 20mm, 7 degrees (lordotic). 8-20mm height in 2mm increments. 30mm x 24mm, 0 degrees (parallel). 8mm 18mm height in 2mm increments. 30mm x 24mm, 7 degrees (lordotic). 10-22mm height in 2mm increments. 30mm x 24mm, 12 degrees (lordotic). 12-24mm heigh
OF049	Blackstone Medical Pillar TL	Transforaminal Lumbar Interbody Fusion PEEK cage	9mm x 27mm, 0 degrees (parallel). 8mm -16mm height in 1mm increments. 9mm x 27mm, 8 degrees (lordotic). 8mm -16mm height in 1mm increments
OF050	Blackstone Medical Pillar PL	Posterior Lumbar Interbody Fusion PEEK Cage	9mm x 23mm, 0 degrees (parallel). 8mm - 16mm height in 1mm increments. 9mm x 23mm, 8 degrees (lordotic). 8mm-16mm height in 1mm increments

Billing Code	Product Name	Further Description	Size
OF051	Blackstone - Surgical Mesh	4 lobe, 6 lobe	4 lobe: 12 x 15mm, 8mm - 17 x 22, 15mm, 6 lobe: (diameter x height) 10 - 16 x 10 - 16mm (2mm increments), 7 - 70mm
OF052	Blackstone - End Ring	Surgical Mesh	[Surgical mesh X Angle] 10-16mm (2mm increments) X 0-2.5 degrees
OF053	Blackstone - Spinal Fixation System - Mono Axial Screws	Composition - Titanium	5.5mm x 40mm, 5.5mm x 45mm, 6.5mm x 40mm and 6.5mm x 45mm

Orthotech Pty Ltd

06 - Specialist Orthopaedic

OH482	DynaFitSystem	Twist off screws	11 - 14mm
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13 - Spinal

OH483	Olerud PF Spinal System	Rods	7mm x 35-150mm
OH484	Olerud PF Spinal System	Pedicle screws	5/6/7mm x 45-80mm
OH485	Olerud PF Spinal System	Fixation block connectors and locking screw	One size left and right
OH486	Stalif C	Interbody Fusion Cage - Tapered	5.5 - 9.5
OH487	Stalif C	Interbody Fusion Cage - Domed	5.5 - 9.5

Oticon Australia

02 - Ear, Nose & Throat

OI029	Ponto Plus Sound Processor	Fully programmable head worn sound processor for bone conduction hearing systems	Ponto Plus: 34 x 21 x 11mm Ponto Plus Power: 34 x 21 x 14mm
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Precision Surgical Pty Ltd

13 - Spinal

PC001	WeTop Cervical Cage	PEEK Cervical Cage	12x12mm, 12x16mm, 14x18mm, 16x18mm, 16x20mm 18x20mm - all available in height ranges 4.5mm to 14mm
PC002	WeCover Cervical System - Plate	Cervical Plate	One Level Plate - 22,24,26,28,30,32, 34mm Two Level Plate - 36, 38, 40, 42, 44, 46, 48, 50mm Three Level Plate - 52mm Width of all plates are 18mm and the plate profile is 1.9mm.
PC003	WeCover Cervical System - Screw	Plate System - Screws	Self Drilling Screw Ø4.5 fixed angle 12mm - 22mm Self Drilling Screw Ø4.5 variable angle 12mm - 22mm Self Drilling Screw Ø4 fixed angle 12mm - 22mm Self Drilling Screw Ø4 variable angle 12mm - 22mm Self Tapping Screw Ø4.5 fixed angle 12mm - 22mm Self Tapping Screw Ø4 fixed angle 12mm - 22mm Self Tapping Screw Ø4 variable angle 12mm - 22mm

Prism Surgical Designs Pty Ltd

13 - Spinal

PZ035	Corvus Spinal System	Polyaxial Screws	10-34mm
PZ036	Corvus Spinal System	Connectors	3.5mm - 6.35mm
PZ037	Corvus Spinal System	Rod	20-250mm

Billing Code	Product Name	Further Description	Size
PZ038	Corvus Spinal System	Dual Diameter Rod	3.5mm-6.35mm
PZ039	Corvus Spine System	Crosslink	18-60mm
PZ040	Corvus Spinal System	Setscrew and outer nuts	various
PZ041	Corvus Spinal System	Lateral Connectors	20-50mm
PZ042	VerteLoc Expandable System	Expandable Cage	20-100mm
PZ043	Australis Spine System	Bone Screw	15mm-45mm
PZ044	Centaur Screw System, Centaur Staple	Staple	small - extra large
PZ045	Australis Spine System	Thoracolumbar Cage IF	extra small - extra large

Pyramed Pty Limited

10 - Vascular

PY039	BeGraft Peripheral Stent Graft System	Balloon Expandable "One layer" Biocompatible CoCr Alloy and Micro porous ePTFE Peripheral Vascular Stent	Diameter: 5mm - 12mm length: 18mm - 58mm
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Reid Healthcare

03 - General Miscellaneous

RH012	Cor-Knot® Device Kit	The Cor-Knot Device kit contains two Cor Knot devices which deliver and crimp a titanium fastener around a suture placed using routine suture placement techniques, trimming any excess suture tails	Each kit contains two Cor- Knot sterile devices
RH013	Cor-Knot®Quick Load single	The Cor-Knot®Quick Load houses one sterile Cor-Knot®Titanium Fastener for use with the Cor-Knot®device kit	One size
RH014	Cor-Knot®Quick Load 6 Pouch	The Cor-Knot®Quick load 6 contains six single sterile Cor-Knot® Titanium Fasteners for use with the Cor-Knot® device kit	One size

REM Systems

03 - General Miscellaneous

RE001	Bodyguard Pump	Ambulatory Infusion Pump, Battery Powered	One size only
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Rollex Group Australia (2009) Pty Ltd

03 - General Miscellaneous

RX003	Medical Specialties "Walkmed Drug Administration Sets" (McKinley, USA)	Ambulatory Infusion Pump System, Administration Sets and Accessories	Walkmed Drug Administration Sets
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Signature Orthopaedics

13 - Spinal

SF063	Aurora Screw	Bone Screw	20-36mm
SF064	Aurora Screw	Bone Screw	24mm - 32mm
SF065	Aquila Plate System	Bone Screw	10mm-20mm
SF066	Aquila Plate System	Bone Screw	10mm-20mm

Billing Code	Product Name	Further Description	Size
SF067	Pegasus Plate System	Bone Screw	12-26mm
SF068	Pegasus Plate System	Bone Screw	12-26mm
SF069	Centaur Screw System	Polyaxial Screw	4mm - 13 mm
SF070	Centaur Screw System	Cannulated Polyaxial Screw	4mm - 10mm
SF071	Centaur Screw System	Standard Rod	30mm-480mm
SF072	Centaur Screw System	Percutaneous Rods	30mm-480mm
SF073	VerteLoc Spine System	Cervical Cage IF	Extra small - Extra Large
SF074	VerteLoc Spine System	Bone Screw	10-20mm
SF075	VerteLoc Spine System	Bone Screw	10-20mm

Signature Spine and Joint Pty Ltd

06 - Specialist Orthopaedic

SV036	Parcus MiTi Suture Anchor	The Parcus MiTi Suture Anchor is a threaded, tapered fastener for use in attachment of soft tissue to bone. The device is made from a Titanium alloy, Ti-6Al-4V. MiTi Suture Anchors are presented as sterile items.	2.0mm, 2.5mm & 3.5mm diameter
SV037	Parcus Series 3 Peek CF Suture Anchor	10323T, 3.5mm w/Suture Push-In Anchor w/two #2 Parcus Braid TM Sutures (green, white/green). 10313, 3.5mm Knotless Push-In Anchor provided with a Suture Passer (MUST BE USED IN CONJUNCTION WITH #10344 Sterile Driver). 10344, 3.5mm Sterile Driver for 35 Knotless Anchor (used with 35 knotless anchor #10313)	3.5mm diameter
SV038	Parcus - GFS	Parcus - GFS Fixation for knee ligament reconstruction	GFS Standard with 10mm, 15mm, 20mm & 25mm Suture Loops; and GFS Large with 15mm to 45mm Suture Loops (in 2mm increments)
SV039	Parcus PEEK CF Interface Screw	PEEK CF Interface Screw	7,8,9mm x 20-35mm 10,11,12mm x 25-35mm
SV040	V-Lox PEEK CF Suture Anchors	Titanium Fully Threaded Suture Anchor	4.5mm; 5.5mm; 6.5mm, double loaded and triple loaded suture anchors
SV041	V-Lox PEEK CF Suture Anchors	PEEK CF Fully Threaded Suture Anchor	4.5mm; 5.5mm; 6.5mm,

13 - Spinal

SV027	AnyPlus ACIF PEEK Cage	The AnyPlus PEEK Cage System are designed for implantation between the endplates of adjacent vertebral bodies. It is intended to help fuse segments of the spine to treat anatomical abnormalities of the vertebra. Their size and shape have been adapted to the intervertebral spaces and to the specified surgical techniques. They comprise one or more cavities for bone grafts, as well as superior, inferior and lateral openings. The cages are available in different shapes and sizes.	Size (mm) - 12x14x5, 12x14x6,12x14x7, 12x14x8,12x14x9,14x14x5,14x14x6,14x14x7,14x14x8,14x14x9,13x15x5,13x15x6,13x15x7,13x15x8,13x15x9,12x17x5,12x17x6,12x17x6,12x17x7,12x17x8,12x17x9,13x17x5,13x17x6,13x17x7,13x17x8,13x17x9,14x17x5,14x17x6,14x17x7,14x17x8,14x17x9,15x17x5,15x17x6,15x17x7,15x17x7,15x17x8,15x17x9,14x19x5,14x19x6,14x19x7,14x19x8,14x19x9
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Billing Code	Product Name	Further Description	Size
SV028	AnyPlus ALIF PEEK Cage	The AnyPlus PEEK Cage System are designed for implantation between the endplates of adjacent vertebral bodies. It is intended to help fuse segments of the spine to treat anatomical abnormalities of the vertebrae. Their size and shape have been adapted to the intervertebral spaces and to the specified surgical techniques. They comprise one or more cavities for bone grafts, as well as superior, inferior and lateral openings. The cages are available in different shapes and sizes	Size in mm 23x31x10-4, 23x31x11-4,23x31x12-4,23x31x13-4,23x31x14-4,23x31x15-4,23x31x16-4,23x31x10-8,23x31x11-8,23x31x12-8,23x31x13-8,23x31x14-8,23x31x15-8,23x31x16-8,27x31x10-4,27x31x11-4,27x31x12-4,27x31x13-4,27x31x14-4,27x31x15-4,27x31x16-4,27x31x10-8,27x31x11-8,27x31x12-8,27x31x13-8,27x31x14-8,27x31x15-8,27x31x16-8
SV029	AnyPlus PLIF PEEK Cage	The AnyPlus PEEK Cage system are designed for implantation between the endplates of adjacent vertebral bodies. It is intended to help fuse segments of the spine to treat anatomical abnormalities of the vertebrae. Their size and shape have been adapted to the intervertebral space and to the specified surgical techniques. They comprise one or more cavities for bone grafts, as well as superior, inferior and lateral openings. The cages are available in different shapes and sizes	Size mm 25x11x8-0,25x11x9-0,25x11x10-0,25x11x11-0,25x11x12-0,25x11x13-0,25x11x14-0,25x11x15-0,25x11x9-4,25x11x10-4,25x11x11-4,25x11x12-4,25x11x13-4,25x11x14-4,24x11x15-4,25x11x16-4,25x11x10-8,25x11x11-8,25x11x12-8,25x11x13-8,25x11x13-8,25x11x14-8,25x11x15-8,25x11x16-8,28x11x8-0,28x11x9-0,28x11x10-0,28x11x11-0,28x11x12-0,28x11x13-0,28x11x14-0,28x11x14-0,28x11x15-0,28x11x9-4,28x11x10-4,28x11x11-4,28x11x12-4,28x11x13-4,28x11x14-4,28x11x15-4,28x11x16-4,28x11x10-8,28x11x11-8,28x11x12-8,28x11x13-8,28x11x14-8,28x11x15-8,28x11x16-8
SV030	AnyPlus TLIF PEEK Cage	The AnyPlus PEEK Cage system are designed for implantation between the endplates of adjacent vertebral bodies. It is intended to help fuse segments of the spine to treat anatomical abnormalities of the vertebrae. Their size and shape have been adapted to the intervertebral space and to the specified surgical techniques. They comprise one or more cavities for bone grafts, as well as superior, inferior and lateral openings. The cages are available in different shapes and sizes	Size mm 9x28x7,9x28x8,9x28x9,9x28x10,9x28x11,9x28x12,9x28x13,9x28x14,9x28x15,9x28x15,9x28x16
SV031	Set Screws	Set Screws form part of the following screw systems - MIS Screw System, Sky Screw, Sky Screw System and the AnyPlus Screw System	2 item numbers - 1/ 10.6 mm x 4.7 mm, 2/ 7mm x 3.7 mm
SV032	MIS Percutaneous Pedicle Screw System - Rods	MIS Percutaneous Pedicle Screw System - Straight Rod	5.5 x 100mm to 5.5 x 300mm
SV033	MIS Percutaneous Pedicle Screw System - Rods	MIS Percutaneous Pedicle Screw System - Pre-bent Rods	5.5 x 40mm to 5.5 x 300mm
SV034	AnyPlus Pedicle Screw System - Straight Rods	AnyPlus Pedicle Screw System - Straight Rods	40mm to 600mm
SV035	AnyPlus Pedicle Screw System - Pre-bent Rods	AnyPlus Pedicle Screw System - Pre-bent Rods	30mm to 200mm for the pre-bent rods

Smith & Nephew Surgical Pty Ltd

06 - Specialist Orthopaedic

SL031	Headless Cannulated Screw	Headless cannulated screw	>4.5mm
SL032	VLP	VAL mini plates	Mini Plates ≤2.7mm
SL033	VLP	VAL mini plates	Mini Plates ≤2.7mm
SL034	VLP	VAL mini plates - Hand	Mini Plates ≤2.7mm
SL035	VLP	VAL mini plates	Mini Plates ≤2.7mm
SL036	VLP	Cortical Screws	Micro Screws ≤ 2.0mm
SL037	VLP	VAL Locking screws	Micro Screws ≤ 2.0mm

Billing Code	Product Name	Further Description	Size
Smiths Medical Australasia Pty Ltd			
03 - General Miscellaneous			
SI045	CADD®- Solis Pain Management System	The CADD-Solis Pain Management System is an infusion pump for the administration of intravenous, subcutaneous, epidural, nerve block and surgical site infusions. CADD-Solis is supported by a Medication Safety Software (MSS) which allows clinicians to restrict drug programming to pre-set protocols. Protocols are displayed at all times on screen.	680g without intravenous set attached
Sorin Group Australia Pty Ltd			
08 - Cardiac			
SA160	REPLY™ 200 DR	REPLY™ 200 DR is a DDDR-type dual chamber rate-responsive pacemaker. It is equipped with a physiological sensor (minute ventilation) and an accelerometer to allow adaption of pacing to suit the patients activity.	Dimensions 41.2 x 41.5 x 6.1mm, Weight 20g, Volume 8cm3.
SA161	REPLY 200™ SR	REPLY 200™ SR is a Single Chamber rate-responsive pacemaker.	Dimensions 37.4 x 41.5 x 6.1mm, Weight 19g, Volume 7.5cm3. Connector IS-1, Sensors Minute Ventilation (MV) and Accelerometer (G).
Specialist Medical Supplies			
05 - Urogenital			
SC001	BULKAMID Urethral Bulking System	Transparent polyacrylamide gel for female urinary incontinence. Kit comprises 2 syringe, 2 needles, 1 applicator	2 x 1ml syringes, 2 x BULKAMID 23G needles, 1 x disposable sheath
Spectrum Surgical			
01 - Ophthalmic			
SO051	ala octa/deca	Perfluorocarbon liquid for retinal tamponade use	5ml / 7ml
SO052	ala intraocular gas	Intraocular gas for retinal tamponade use	60ml syringe volume
SO053	Ala sil	Silicone oil for retinal tamponade use	10ml
SO054	FCI - DECA, FCI - OCTA	FCI - DECA: Purified perflurodecalin, FCI - OCTA: Purified perfluoro-N-Octane	5ml / 7ml
Spinal Innovations			
13 - Spinal			
IO001	Tiger Moth ALIF Cage	Tiger Moth ALIF	Standard
IO002	i-Fuse C Cage	Cervical Cage	Standard
IO003	i-Fuse C Cage System, Screw	Bone screw	4.0mm Diameter, 12-16mm; 4.5mm Diameter, 12-16mm
IO004	i-Cage	i-Cage	small, large - Flat and contoured
IO005	i-Fuse L Cage	i-Fuse L Cage	small, medium, medium long, long, large, extra large
IO006	i-Fuse L Cage System, Screw	Bone screw	5.5mm Diameter, 20-35mm; 6.5mm Diameter, 20-35mm
IO007	i-Plate System, i-Plate	Anterior Cervical Plate	1 level plate (20-32mm), 2 level plate (34-50mm)

Billing Code	Product Name	Further Description	Size
IO008	i-Plate System, Screw	Bone screw	4.0mm diameter - 10-20mm, 4.5mm diameter - 10-20mm
Spinal Modulation			
04 - Neurosurgical			
OD024	Axiom Neurostimulator System - Curved Needle	A curved needle (one size 14G,4.5in), a single use accessory, providing access to the epidural space during the surgical procedure of inserting a Neurostimulation System.	One Size - (14G, 4.5in)
St Jude Medical Australia Pty Ltd			
04 - Neurosurgical			
SJ342	Eon Mini Charger	Charger to recharge Implantable Pulse Generator	One size
08 - Cardiac			
SJ343	Optisure ICD Lead - LDA210/220/230	Active fixation ICD lead with DF-1 connector	60cm-75cm
SJ344	Optisure ICD Lead LDA210Q/220Q/230Q	Active fixation ICD lead with DF-4 connector	52cm-65cm
SJ345	Optisure ICD Lead LDP 220/230	Passive fixation ICD lead with DF-1 connector	60cm-75cm
SJ346	Optisure ICD Lead LDP210Q/220Q/230Q	Passive fixation ICD lead with DF-4 connector.	52cm-65cm
Stryker Australia Pty Ltd			
06 - Specialist Orthopaedic			
HW532	Pelvis II Plating System	Quadrilateral Surface Plates	Small/Large
HW533	VariAx Compression Plating System	Periarticular variable angle locking plate	>/=7 to </=15 holes
HW534	VariaAx Compression Plating System	Periarticular variable angle locking plate	>/= 16 holes
HW535	VariAx Compression Plating System	Periarticular variable angle locking plate	>/=6 holes
HW536	Stryker Intermedullary Nailing System	Femoral Nails	7-15mm Diameter , 140 to 480 lengths
HW537	Stryker Intermedullary Nailing System	Tibial nails	8-15mm Diameter, 270- 420mm lengths
Tornier Pty Ltd			
06 - Specialist Orthopaedic			
TO150	Insite FT Biocomposite Suture Anchor	Absorbable suture anchor preloaded with sutures.	4.5mm, 5.5mm, 6.5mm
TO151	MaxLock Extreme System - Small Complex VAL Plates >6 holes	Small complex variable angle lockig plates, Titanium, >6 holes	> 6 holes
11 - Hip			
TO152	Meije Duo – Cementless Femoral Stem	Titanium Alloy Femoral Stem, Grit-blasted, fully HA coated, with or without collar	Standard 130° neck option without collar – sizes 1 to 9 Standard 130° neck option with collar – sizes 1 to 10 Lateralized 123° neck option without collar – sizes 1 to 9 Lateralized 123° neck option with collar – sizes 1 to 10
TO153	Dynacup – Shell	Titanium acetabular shell, with or without holes, coated with titanium plasma spray and HA	Shell without holes: Ø42mm to Ø52mm (2mm increments) Shell with holes: Ø42mm to Ø68mm (2mm increments)
TO154	Tornier CoCr Femoral Head – Femoral Head ≤32mm	CoCr Femoral Head	Dia 22.2mm, 28mm and 32mm, Short, Medium, Long and Extra-Long Necks

Billing Code	Product Name	Further Description	Size
TO155	Tornier CoCr Femoral Head – Femoral Head >32mm	CoCr Femoral Head	Dia 36mm, Short, Medium, Long and Extra-Long Necks
Vitramed Pty Ltd			
03 - General Miscellaneous			
VM001	EndoClot Kit	Polysaccharide haemostatic system	2g particles, 2300mm catheter length
W L Gore & Associates			
09 - Cardiothoracic			
GT271	Cardiovascular Patch	ePTFE	0.5mm Thickness 0.8 - 3 x 6-8cm
GT274	Preclude Percardial Membrane	ePTFE	0.1mm Thickness, 12-16cm
GT275	Cardiovascular Patch	ePTFE	0.4-0.6mm Thickness, 2-3cm x 7-15cm
10 - Vascular			
GT272	Vascular Grafts	Vascular Grafts - Aorto-Pulmonary & Synthetic-Pulmonary Shunts (ePTFE) Stretch & Non Stretch	Diameter 3.5 - 5mm, Length 5-10cm
GT273	Standard Wall Grafts	Standard Wall Grafts Stretch Tapered (ePTFE)	Diameter 4-6mm & 4-7mm, Length 45 48cm
Wright Medical Australia			
06 - Specialist Orthopaedic			
WR266	Locking Plate	Titanium locking plates anatomically contoured for forefoot and midfoot osteotomies.	2.7mm & 3.5mm, neutral, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 4-6Holes
WR267	Locking Plate	Titanium locking plates anatomically contoured for forefoot and midfoot osteotomies.	2.7mm & 3.5mm, neutral, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 7-9 holes
WR268	Locking Plate	Titanium locking plates anatomically contoured for forefoot and midfoot osteotomies.	2.7mm & 3.5mm, neutral, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 7-9 holes
WR269	Locking Plate	Titanium locking plates anatomically contoured for forefoot and midfoot osteotomies.	2.7mm & 3.5mm, neutral, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 4-6Holes
WR270	Locking Plate	Titanium locking plates anatomically contoured for forefoot and midfoot osteotomies.	2.7mm & 3.5mm, neutral, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 7-9 holes
11 - Hip			
WR265	Transcen/Lineage Articulation System	Metal Femoral Head CoCr	28mm- 36mm, 4 lengths
Zimmer Pty Ltd			
06 - Specialist Orthopaedic			
ZI894	Zimmer Pins	Stainless steel, unthreaded	Length 230mm, Diameter 2.0mm - 4.8mm
ZI895	Zimmer Pins	Stainless steel, Threaded	Length 230mm, Diameter 2.0mm - 4.8mm
13 - Spinal			
ZI893	APEX Spine System - Rod Connectors (offset)	Tandem rod connectors	5.5mm to 6mm diameter
ZI896	Trinica/InVizia Anterior Cervical Plates	Titanium plate for anterior cervical spine	≤55mm
ZI897	Trinica/InVizia Anterior Cervical Plates	Titanium Plate for anterior cervical spine.	>55mm

Billing Code Product Name

Further Description

Size

Grand Total: 460 Records