

# Deleted Items for Prostheses List

August 2014

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
<b>Advanced Bionics Australia Pty Ltd</b>				
<b>02 - Ear, Nose &amp; Throat</b>				
BD006	Harmony™ HiResolution® Bionic Ear System - HiRes 90K Implant Cochlear Stimulator with HiFocus 1j Electrode	The HiRes 90K 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 cochlea. It consists of receiving/transmitting coil, Stimulator electrodes and HiFocus 1j Electrode array.	Straight array (1j). 56.0mm (L) x 28.0mm (W) x 3.0mm (D)	Deleted
BD007	Harmony™ HiResolution® Bionic Ear - HiRes 90K Implant Cochlear Stimulator with HiFocus Helix Electrode	The HiRes 90K with HiFocus Helix 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 electronics and HiFocus Helix Electrode array	Helix (coiled) electrode array - 56.0mm (L) x 28.0mm (W) x 3.0mm (D)	Deleted
BD011	Harmony™ HiResolution® Bionic Ear System - Body worn sound processor - Platinum Series Processor (PSP) INITIAL Order	The Platinum Sound Processor is a body worn component of the HiRes Bionic Ear System. This processor is intended to deliver HiResolution sound to a cochlear implant by converting soundwaves (received via a microphone in the Platinum Headpiece) into an electrical signal that is then transmitted to the implant via the headpiece. This listing consists of the sound processor, headpiece, connecting cables, and essential accessory kit.	PSP only one size; 2.69' x 2.19" x 0.81" Headpiece cable : options 18, 24, 32, 42 and 48 inches	Deleted
BD012	Harmony™ HiResolution® Bionic Ear System - Body worn Platinum Sound Processor (PSP) REPLACEMENT Order	The Platinum Sound Processor is a body worn component of the HiRes Bionic Ear System. This processor is intended to deliver HiResolution sound to a cochlear implant by converting soundwaves (received via a microphone in the Platinum Headpiece) into an electrical signal that is then transmitted to the implant via the headpiece. This listing comes with the processor only.	PSP: one size; 2.69' x 2.19" x 0.81"	Deleted
BD013	Harmony™ HiResolution® Bionic Ear System - Body worn Sound Processor - Platinum Series Processor (PSP) Essential Accessory Kit	1x HP cable; 1x Auxiliary microphone; 1x telephone adaptor; 1x monitor earphone	various	Deleted

## Advanced Surgical Design & Manufacture Ltd

### 06 - Specialist Orthopaedic

AE127	Parcus PEEK CF Interface Screw	PEEK CF Interface Screw	7,8,9mm x 20-35mm 10,11,12mm x 25-35mm	Transferred to SV039
-------	--------------------------------	-------------------------	--	----------------------

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
AE128	V-Lox PEEK CF Suture Anchors	Titanium Fully Threaded Suture Anchor	4.5mm; 5.5mm; 6.5mm, double loaded and triple loaded suture anchors	Transferred to SV040
AE129	V-Lox PEEK CF Suture Anchors	PEEK CF Fully Threaded Suture Anchor	4.5m; 5.5mm; 6.5mm,	Transferred to SV041
AE130	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)	Transferred to SV038
AE150	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	Transferred to SV037
AE202	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	Transferred to SV036
AE225	SR Hand Implant System	SR Hand PIP Distal or proximal CoCr- Titanium Alloy, UHMWPE	1,2,3,4,5	Deleted
AE248	Artelon	Co-polymer biomaterial built on well known chemical components (PUUR) - Polycaprolactone & Urethane Urea	Standard & Large	Deleted
AE249	FusiFIX™	Triple thread, cannulated, compression screw system	4mm	Deleted
AE250	FusiFIX™	Triple thread, compression, cannulated screw system	6mm	Deleted

### 13 - Spinal

AE140	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	Transferred to OF010
AE141	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	Transferred to OF005
AE142	Firebird lateral offsets	lateral offsets in lengths from 8mm-80mm. Titanium.	15, 20, 25, 30, 35, 80mm; 8mm-35mm in 3mm increments	Transferred to OF024
AE143	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	Transferred to OF009
AE144	Firebird Phoenix Rods	Titanium rods, straight and lordotic with hex end. CoCr 450mm	35-450mm	Transferred to OF034
AE145	Firebird Phoenix screw heads	Modular screw heads; various sizes including reduction heads	Various 8-14mm	Transferred to OF022
AE146	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	Transferred to OF006
AE147	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	Transferred to OF023

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
AE151	Forza PLIF	PEEK PLIF cages in various sizes	9x23/27mm 11x23/27mm 0 and 8 degree 6-16mm height in 1mm increments	Transferred to OF046
AE152	FORZA TLIF	PEEK TLIF cages in various sizes	9x27/31 11x27/31/33 6-16mm length in 1mm increments 0 - 8 degree	Transferred to OF047
AE156	Blackstone Medical Inc Anterior Cervical Plate System	Titanium alloy plate L3	56mm - 90mm	Transferred to OF030
AE157	Blackstone Top Locking Plate	Holds bone screws and anterior cervical plate in place	One size only	Transferred to OF019
AE158	Blackstone Medical Inc Anterior Cervical Plate System	Bone Screw, Primary/Rescue Screw	12, 14, 16mm	Transferred to OF011
AE159	Spinal Fixation System	Multi Axial Cross Connector Assembly - Titanium/Lateral Offset	30mm - 75mm in 5mm increments	Transferred to OF025
AE160	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	Transferred to OF007
AE161	Spinal Fixation System	Rod - Titanium	40mm to 100mm in 10mm increments	Transferred to OF035
AE162	Spinal Fixation System	Rod - Titanium	110 to 450mm (110, 120, 140, 160, 180, 200, 450mm)	Transferred to OF036
AE163	Spinal Fixation System	Set screw spinal system	One size only	Transferred to OF016
AE164	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	Transferred to OF053
AE165	Blackstone - Fixed System Washer	Titanium	One Size Only	Transferred to OF040
AE166	Blackstone - Washer	Titanium	2/4/6mm	Transferred to OF041
AE167	Blackstone - Spacer	Titanium	3/5mm	Transferred to OF042
AE168	Blackstone - Posterior Hook	Titanium	Large/Angled/Offset/Left/Right/Narrow/Wide/Thoracic/Laminar/Lumbar Laminar	Transferred to OF027
AE169	Blackstone - Staple	Titanium	2/4/6mm	Transferred to OF043
AE173	Blackstone - Posterior Cervical System	Occipital Screw	6, 8, 10, 12, 14mm	Transferred to OF012
AE174	Blackstone - Posterior Cervical System	Occipital Anchor	31, 37, 45, 50mm	Transferred to OF033
AE175	Blackstone - Posterior Cervical System	Occipital Rod	One size only	Transferred to OF037
AE176	Blackstone - Posterior Cervical System	Cross-Connector	20, 25, 30, 35, 40, 45, 50mm	Transferred to OF026
AE177	Blackstone - Posterior Cervical System	Rods - Titanium	3.0mmx70, 120, 200mm	Transferred to OF038
AE178	Blackstone - Posterior Cervical System	Mini-Multi-Axial Screw	3.5-4mmx10-30mm (2mm increments)	Transferred to OF008
AE179	Blackstone Set Screw	Titanium	One size only	Transferred to OF017
AE180	Blackstone - End Ring	Surgical Mesh	[Surgical mesh X Angle] 10-16mm (2mm increments) X 0-2.5 degrees	Transferred to OF052
AE181	Blackstone - Standard Ring Screw	Titanium	One size only	Transferred to OF018

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
AE182	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	Transferred to OF051
AE187	Spinal Fixation System	Pre Lordosed Rods	40mm to 100mm in 10mm increments	Transferred to OF039
AE188	Unity Lumbar Plate	Unity Plate	17-28mm	Transferred to OF032
AE189	Unity Lumbar Plate	Unity Bone Screw	6-7mm	Transferred to OF013
AE190	Unity Lumbar Plate	Unity Cover Plate	17-28mm	Transferred to OF020
AE191	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	Transferred to OF045
AE192	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 (lorotic). 10-22mm height in 2mm increments. 30mm x 24mm, 12 degrees (lordotic). 12-24mm height	Transferred to OF048
AE193	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	Transferred to OF050
AE194	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	Transferred to OF049
AE195	Blackstone Medical Inc Anterior Cervical Plate System	Titanium alloy plate L1-L2	22mm - 54mm	Transferred to OF028
AE196	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	Transferred to OF044
AE197	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	Transferred to OF014

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
AE198	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	Transferred to OF021
AE199	Blackstone Medical ACP - 3 Level	Titanium Alloy Anterior Cervical Plate - 3 Level	56mm - 90mm	Transferred to OF031
AE200	Blackstone Medical ACP Bone Screw	Titanium Alloy Bone Screw	4.1mm x 10mm - 18mm. 4.5mm x 10mm - 18mm	Transferred to OF015
AE201	Blackstone Medical ACP - Level 1 & 2	Titanium Alloy ACP L1-L2	22mm - 54mm	Transferred to OF029

## AMO Australia Pty Ltd

### 01 - Ophthalmic

AO035	Synchrony Vu Accommodating IOL	Synchrony Vu Dual Optic Accommodating Posterior Chamber IOL	5.50mm Anterior Optic, 6.00mm Interior Optic, 9.80mm Overall Length, Diopter Range: +16.00 to +28.00 in 0.5D Increments	Deleted
-------	--------------------------------	---	---	---------

## Anatomics Pty Ltd

### 07 - Plastic and Reconstructive

AT061	E-POR Biomaterial/ Contour Porous Polyethylene	Contour Porous Polyethylene	One Size 56mm x 91mm	Deleted
AT063	E-POR Biomaterial/ Patient Specific Cranial Implant, Porous Polyethylene	Patient Specific Cranial Implant, Porous Polyethylene	Cranial Shape - Customised	Deleted
AT072	E-POR Biomaterial	Block	Preform - various 3D 13mm - 63mm	Deleted
AT073	E-POR Biomaterial	Contoured Mandible Shape	Various Dimensional Angles	Deleted

## Atrium Australia - Pacific Rim Pty Limited

### 10 - Vascular

AC003	Atrium PTFE Vascular Graft	Tapered PTFE Standard Wall	4-6mm x 30cm - 6-8mm x 90cm	Deleted
AC014	Atrium PTFE Vascular Graft	Tapered PTFE Thin Wall	4-6mm x 30cm - 6-8mm x 90cm	Deleted
AC027	Advanta V12 Stent Graft System	Balloon Expandable PTFE Encapsulated Stainless Steel Vascular Stent	12 - 16 mm diameter 29mm length. 80cm and 120cm catheter lengths	Compressed into AC088
AC028	Advanta V12 Stent Graft System	Balloon Expandable PTFE Encapsulated Stainless Steel Vascular Stent	12 - 16 mm diameter 41mm length. 80cm and 120cm catheter lengths	Compressed into AC088
AC029	Advanta V12 Stent Graft System	Balloon Expandable PTFE Encapsulated Stainless Steel Vascular Stent	12 - 16 mm diameter 61mm length. 80cm and 120cm catheter lengths	Compressed into AC088
AC041	Atrium Ultramax Patches	Knitted Double Velour Vascular Patch	6 sq cm	Deleted
AC042	Atrium Ultramax Patches	Knitted Double Velour Vascular Patch	19 - 76 sq cm	Deleted

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
<b>Australasian Medical &amp; Scientific Ltd</b>				
<b>10 - Vascular</b>				
AN010	Tayflow TFT SLF Graft	Spiral laminar flow graft	70cm length x 7mm diameter 80cm length x 7mm diameter 70cm length x 8mm diameter 80cm length x 8mm diameter	Deleted
<b>B Braun Australia Pty Ltd</b>				
<b>06 - Specialist Orthopaedic</b>				
BB051	BRAUN AUST Intramedullary Nails	Compression Nail	100mmx10.5mm-610mmx12.5mm	Deleted
BB052	BRAUN AUST Intramedullary Nails	Compression Screw	4.5mmx64mm-4.5mmx102mm	Deleted
BB056	BRAUN AUST Intramedullary Nails	Fixation Screws	Dia 4.5mm-6mm,Length 20mm-96mm	Deleted
BB057	BRAUN AUST Intramedullary Nails	Closure Screws	Length 8mm-10mm	Deleted
BB059	BRAUN AUST Intramedullary Nails	Huckstep Fine Thread Screw	4.5mmx19mm-4.5mmx57mm	Deleted
BB060	BRAUN AUST Intramedullary Nails	Isosorb Resorbable Fixation Pin	2mmx60mm-3.5mmx80mm	Deleted
BB107	BRAUN AUST Intramedullary Nails	Nail for small bones	Dia 3mm-8mm	Deleted
BB271	Aesculap Schanz Screw	Stainless steel	All sizes	Deleted
<b>11 - Hip</b>				
BB276	Excia Hip System	Distal Centraliser, PMMA	8mm-18mm	Deleted
<b>13 - Spinal</b>				
BB064	Socon Spinal System	Socon Clamps	One size only	Deleted
BB067	Caspar Cervical Plate	Titanium and Steel	24mm-90mm	Deleted
BB068	Caspar Screws	Stainless Steel	10mm-28mm	Deleted
BB167	MACS Stabilisation Plates	Titanium, rigid	Length 45 - 100mm	Deleted
BB211	KLA Anterior Lumbar Cage System	Anterior Lumbar Cage - PEEK	9mm x 5 degrees, 11mm x 5 degrees, 13mm x 5 degrees, 11mm x 9 degrees, 13mm x 9 degrees, 15mm x 9 degrees, 13mm X 13 degrees, 15mm X 13 degrees	Deleted
BB215	Adonys Posterior Lumbar Cage System	Posterior Lumbar Cage - PEEK - Standard	8mm x 4 degrees, 12mm x 4 degrees, 8mm x 10 degrees, 12mm x 10 degrees	Deleted
BB216	Adonys Posterior Lumbar Cage System	Posterior Lumbar Cage - Short	8mm x 4 degrees, 10mm x 4 degrees, 12mm x 4 degrees, 8mm x 10 degrees, 10mm x 10 degrees, 12mm x 10 degrees	Deleted
BB225	S4 Spinal System	Polyaxial Screw - Titanium various sizes	Diameter 6.0mm, 7.0mm & 8.0mm - all lengths 25 - 60mm	Deleted
<b>Bard Australia Pty Ltd</b>				
<b>10 - Vascular</b>				
BA021	Impra PTFE Vascular Grafts	ePTFE graft - radially supported, thin wall.	4 - 8mm diameter, greater than 50cm long	Compressed into BA255

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
BA023	Impra PTFE Vascular Grafts	ePTFE graft - radially supported, regular wall.	4 - 10mm diameter, greater than 50cm long	Compressed into BA255
BA024	Impra PTFE Vascular Grafts	ePTFE graft - thin wall, greater than 50cm long	3 - 10 diameter	Compressed into BA254
BA026	Impra PTFE Vascular Grafts	ePTFE graft - regular wall, greater than 50cm long	3 - 10mm diameter	Compressed into BA254
BA028	Impra PTFE Vascular Grafts	Distaflo ePTFE graft with preformed cuff and flex support	6-10mm diameter, 40 - 80cm length	Compressed into BA256
BA029	Impra PTFE Vascular Grafts	Venaflor ePTFE graft with preformed cuff	4mm - 8mm diameter, 10cm - 50cm length	Compressed into BA256
BA031	Grafts Vascular	Polyester soft tissue patch 1mm thick	5cm x 10cm	Compressed into BA257
BA032	Grafts Vascular	Polyester soft tissue patch 1mm thick	10cm x 15cm	Compressed into BA258
BA033	Grafts Vascular	Polyester soft tissue patch 1mm thick	15cm x 20cm	Compressed into BA259
BA034	Grafts Vascular	Polyester soft tissue patch 1mm thick	20cm x 30cm	Compressed into BA259
BA035	Grafts Vascular	PTFE Felt 2mm thick	5cm x 10cm	Compressed into BA257
BA036	Grafts Vascular	PTFE Felt 2mm thick	10cm x 15cm	Compressed into BA258
BA037	Grafts Vascular	PTFE Felt 2mm thick	15cm x 20cm	Compressed into BA259
BA038	Grafts Vascular	PTFE Felt 2mm thick	20cm x 30cm	Compressed into BA259
BA089	Impra PTFE Vascular Grafts	ePTFE Cardiovascular Patch 0.4mm Oval	20 x 90mm	Compressed into BA257
BA090	Impra PTFE Vascular Grafts	ePTFE Cardiovascular, Patch 0.6mm, Circular	100 x 150mm	Compressed into BA258
BA091	Impra PTFE Vascular Grafts	ePTFE Cardiovascular, Patch 0.6mm, Rectangular	50 x 75mm	Compressed into BA257
BA092	Impra PTFE Vascular Grafts	ePTFE Cardiovascular, Patch 0.6mm, Rectangular	50 x 150mm	Compressed into BA257
BA093	Impra PTFE Vascular Grafts	ePTFE Cardiovascular, Patch 0.6mm, Rectangular, Patch 0.4 Oval, Rectangular	30 x 30mm, 10 x 90mm, 30 x 60mm	Compressed into BA257
BA095	Impra PTFE Vascular Grafts	ePTFE Cardiovascular, Patch 0.6mm, Rectangular	25 x 150mm	Compressed into BA257
BA171	Dynaflo AK Bypass Graft	PTFE Graft	7 & 8mm diameter. 50, 60, 70, 80cm lengths	Compressed into BA256

## Baxter Healthcare Pty Ltd

### 03 - General Miscellaneous

BX246	Infusor	Sterile infusor devices, spring or elastomeric driven	SV Half day, 5ml/hr, 60ml vol. LV 10, 10ml/hr, 240ml vol. SV Single day, 2ml/hr, 48ml vol. LV 5, 5ml/hr, 240ml vol.	Expanded into BX326, BX327
BX248	Infusor	Sterile infusor devices, spring or elastomeric driven	LV 2, 2ml/hr, 275 ml vol; LV 1.5, 1.5ml/hr, 275ml vol; SV Multi day, 0.5ml/hr. 60ml vol; SV Seven day, 0.5ml/hr, 96ml vol	Expanded into BX328, BX329
BX250	Basal/Bolus and Multirate Infusors	Sterile infusor devices, spring or elastomeric driven	Basal/Bolus 60, Basal 0.5ml/hr, Bolus 0.5ml/hr 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; Multirate 5, 7 or 12 ml/hr x 300 ml; Multirate 2, 4, or 6 ml/hr x 300 ml; Multirate 2, 3, o	Expanded into BX330, BX331

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
<b>Bio Excel Australia Pty Ltd</b>				
<b>08 - Cardiac</b>				
BE001	Gazelle Coronary Stent	Stainless Steel	Diam 2.25-4.0mm Length 8-28mm	Transferred to LH522
<b>Biomet Australia Pty Ltd</b>				
<b>06 - Specialist Orthopaedic</b>				
BH128	Mosaic Humeral Replacement System	Humeral Stem Extension Segment	80, 110, 140mm	Deleted
BH129	Mosaic Humeral Replacement System	Soft Tissue Attachment Segment Overseeve	short, long	Deleted
BH140	OptiLock Upper Extremity Plating System - Proximal Humeral Plates	Proximal Humeral Locking Periarticular Plates, Stainless Steel	75mm to 123mm	Deleted
BH141	OptiLock Upper Extremity Plating System - Locking Screws	Locking Screws, Stainless Steel	3.5mm Diameter, 10-60mm length (2mm increments)	Deleted
BH142	OptiLock Upper Extremity Plating System - Non-Locking Screws	Non-Locking Screws, Stainless Steel	3.5mm diameter, 10-60mm length (2mm increments)	Deleted
BH146	OptiLock Upper Extremity Plating System - Proximal Humeral Plates	Proximal Humeral Locking Periarticular Plates, Stainless Steel	171mm	Deleted
BH255	Distal Radius Fracture Repair System	DNP, titanium radius nail plates	7 to 15 holes	Deleted
BH358	Ace External Fixator	Threaded Rod, titanium	1/4" x 20cm	Deleted
BI208	Bi-Angular Shoulder System	Bi Polar Shell, Titanium/ UHMWPE/Chrome Cobalt	Size 40-60mm	Deleted
BI209	Bi-Angular Shoulder System	Bi Polar Head, Chrome Cobalt	Std to +4mm	Deleted
BI214	Bio-Modular Shoulder System	Bi-Polar shell/ Titanium, chrome Cobalt	40-60mm	Deleted
BI216	Bio-Modular Shoulder System	Humeral Stem, titanium	6-15mm	Deleted
BI217	Bio-Modular Shoulder System	Glenoid Component, Cemented, Titanium/UHMWPE	Small, Medium, Large x 4 or 7mm	Deleted
BI219	Bio-Modular Shoulder System	Glenoid Liner Noncemented, UHMWPE	Low Profile	Deleted
BI220	Bio-Modular Shoulder System	Glenoid Screw	5mm x (15-40mm)	Deleted
BI221	Bio-Modular Shoulder System	Glenoid Shell, Titanium	Low Profile	Deleted
BI855	EBI XFIX Dynafix System	Wrench	Ex Small, Small, Adult, 3-6mm	Deleted
BI880	Mosaic Humeral Replacement System	Mosaic System - CoCr, Ti	Proximal Body - Std to +20	Deleted
BI882	Mosaic Humeral Replacement System	Mosaic Distal Stem	(6.5 to 14.5) mm dia x (50 to 200)mm length	Deleted
<b>07 - Plastic and Reconstructive</b>				
BH013	W Lorenz Osteosynthesis System	Small Fragment Titanium System, Titanium	Screw, 1.2mm diameter, 1.4mm diameter	Deleted
BI400	Lactosorb Resorbable Craniomaxillofacial Fixation System	Cover, Solid or Holed, PGA/PLA	(0.25, 0.5, 0.75mm) x 38x38mm	Deleted
BI419	Lactosorb Resorbable Craniomaxillofacial Fixation System	Cover, Solid or Holed, PGA/PLA	(0.5 or 0.8)mm x 50x50mm	Deleted



Billing Code	Product Name	Further Description	Size	Explanation of Deletion
BI447	Lorenz 2.4mm Locking Reconstruction System	Plate, Curved, Std Thickness, 2.4mm System, Titanium	8 or 15 hole	Deleted
BI639	W Lorenz Osteosynthesis System	Plate, Square. 1mm System. Titanium	4 hole	Deleted
BI644	W Lorenz Osteosynthesis System	Mesh panel, 1.5mm System. Titanium	83 x 51mm x 0.6mm	Deleted
BI717	W Lorenz Osteosynthesis System	Neuro Gap Plate, Titanium	6 hole, 45mm length	Compressed into BH362
BI718	W Lorenz Osteosynthesis System	Neuro Gap Plate, Titanium	6 hole 25mm length	Compressed into BH362
BI720	W.Lorenz Osteosynthesis System	Neuro Gap Plate; titanium	6 hole, 35mm length	Compressed into BH362
BI738	W.Lorenz Osteosynthesis System	Orbital Floor Plate; Titanium	1.5mm system, Large	Compressed into BH363
BI740	W.Lorenz Osteosynthesis System	Orbital Floor Plate (Small) or NOE plate, 1.5mm System, Titanium	Small or NOE plate	Compressed into BH363
BI992	Lactosorb Resorbable CMF System	Lactosorb Plates, 1.5mm System	16 - 32 holes-	Deleted
<b>11 - Hip</b>				
BI039	Integral Hip System	Femoral Stem, Chrome Cobalt, Cemented unpolished	9-17mm	Deleted
BI049	Bi-Metric Hip System	Titanium, plasma non HA	7-17mm	Deleted
BI050	Bi-Metric Hip System	Titanium unpolished cemented	7-17mm	Deleted
BI055	M2A taper	Metal on Metal Acetabular Shell, Titanium	46 - 70mm	Deleted
BI063	Bimetric Hip System	Chrome Cobalt Cemented, unpolished	7-17mm	Deleted
BI068	Stanmore Hip System	Head, Chrome Cobalt, metal on metal	28mm, -6mm to +12mm neck	Deleted
BI070	Biomet Taperloc Hip System	Head, Chrome Cobalt, metal on metal	28mm or 32mm, -6mm to +12mm neck	Deleted
BI094	Mallory Head Hip System	Femoral Head, Offset, Chrome Cobalt	28,32mm	Deleted
BI096	Tripolar Acetabular Cup Series	Ringloc Series shell, UHMWPE liner and Chrome Cobalt head	24-28mm	Deleted
BI097	Kent Hip System	Titanium, grit blast, non HA, distal screw holes	Narrow, Std. Size 6 - 16 hole	Deleted
BI118	Modular Calcar Mallory Head Hip System	Femoral Stem, Titanium, plasma, no HA, long	220 - 300mm long, 12mm to 26mm diameter	Deleted
BI119	Mallory Head Hip System	Femoral Stem, Calcar, Titanium	260mm, Size 9-19mm	Deleted
BI120	Mallory Head Hip System	Femoral Stem, titanium plasma HA	220mm, Size 9-19mm	Deleted
BI121	Mallory Head Hip System	Femoral Stem, Calcar, HAP Coated, Titanium	250 - 260mm, Size 9-19mm	Deleted
BI126	Modular Calcar Mallory Head Revision Hip System	Femoral body, Titanium, plasma, non HA	34, 45, 55 resection levels x size a,b,c,d,e	Deleted
BI128	Modular Calcar Mallory Head Revision Hip System	Femoral body, Titanium, plasma, HA, Calcar	34, 45, 55 resection levels x size a,b,c,d,e	Deleted
BI783	M2a Modular Head Component & Special Acetabular Cup	Metal on Metal Acetabular, Chrome Cobalt, Ti, no HA	48-70 mm	Deleted
BI839	Resurfacing Hip System	Femoral Head CoCr, Cemented	38 - 60mm	Deleted
BI840	Resurfacing Hip System	Femoral Head CoCr, Ti, no HA	38 - 60mm	Deleted

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
BI895	M2A Magnum Prosthesis	Taper Insert, Cobalt chrome	42 - 50mm, -6, -3, STD, +3, +6, +9; 52 - 60mm, -6, -3, STD, 3, +6, +9	Deleted
BI925	Mallory Head Hip System	Femoral Stem, Cobalt Chrome, Polished	7-19mm	Deleted
BI928	Tripolar Acetabular Cup Series	Ringloc Series, UHMWPE, Chrome Cobalt	24-28mm	Deleted
<b>12 - Knee</b>				
BI179	Maxim Complete Knee System Tibial Insert	Tibial Insert, UHMWPE, fixed with locking pin, posterior stabilised with peg	59-91mm	Deleted
BI181	Maxim Complete Knee System Tibial Insert	Tibial Insert, UHMWPE, fixed with locking pin, Totally constrained with peg	59-91mm	Deleted
BI894	ROCC Tibial Baseplate	Tibial Baseplate, cemented, CoCr for mobile insert	1-8	Deleted
BI901	ROCC Patellar Component	Patella Component, uncemented, metal backed, Titanium plasma sprayed surface (Porous plasma spray PPS) with HA	1-8	Deleted
BI902	ROCC Femoral Component	Femoral Component, cemented, posterior stabilised, CoCr	1-8	Deleted
BI903	ROCC Patellar Component	Patella Component, cemented, metal backed, CoCr, with mobile poly	1-8	Deleted
BI907	TRAC Knee System	Bearing Posterior Stabilised UHMWPE	59 - 91mm	Deleted
BI954	AGC Dual Articular Knee System Tibial Insert	Tibial Insert, UHMWPE, totally constrained, Rotating, reinforcement post on baseplate	59 - 83mm, 8 - 20mm Depth	Deleted
BI967	Oxford Meniscal Knee System	Femoral Component, Porous Coated, CoCr Ti	Small - Extra Large	Deleted
<b>13 - Spinal</b>				
BH084	Synergy Spinal System	Growth Rod	30 - 60cm	Deleted
BH087	Array/Ballista Spinal System	Titanium Alloy Modular Spinal System - set screws	one size	Deleted
BH088	Array Spinal System	Titanium Alloy Modular Spinal System - cross connector	Large, Medium, Small, Xsmall, 24mm, 22mm, 20mm, 18mm, 16mm	Deleted
BH089	Array Spinal System	Titanium Alloy Modular Spinal System - laminar hook and pedicle hook	one size	Deleted
BH097	Array Spinal System	Titanium Alloy Modular Spinal System - fixed screw	5.5 - 7.5mm x 30 - 55mm	Deleted
BH098	Array/Ballista Spinal System	Titanium Alloy Modular Spinal System - multiaxial screw	5.5 - 7.5mm x 30 - 55mm	Deleted
BH099	Synergy Spinal System	Infant Hooks	4.75mm	Deleted
BH100	Interpore Bone Plate System	TPS Bone Plate	20 - 56cm	Deleted
BH101	Interpore Bone Plate System	TPS Screw	14 - 22mm	Deleted
BH102	Interpore Bone Plate System	TPS Locked Nut	3mm	Deleted

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
<b>Biotronik Australia Pty Ltd</b>				
<b>08 - Cardiac</b>				
BT070	Corox OTW UP Steroid	Unipolar, steroid eluting coronary sinus pacing lead	Lengths: 77, 87cm	Deleted
BT084	Lincox SD	Fractal coated and steroid electrode, active fixation quadrapolar	65, 75cm length, 16, 18mm elec dis	Deleted
BT085	Stratos LV-T	Multiprogrammable biventricular pacemaker with Home Monitoring	Size: 55mm x 50mm x 6mm (W x H x D), Volume: 14 cm3, Mass: 30 g	Deleted
BT086	Lumax 340 DR-T	Dual-chamber ICD with 40 J output and Home Monitoring	Dimensions: 66mm x 55mm x 13mm, Volume: 37cc, Mass: 92g	Deleted
BT092	Lincox TD	Fractal and steroid coated passive fixation quadripolar ICD lead	65, 74 or 100cm length and 16 or 18mm electrode spacing	Deleted
BT093	Lincox T	Single-shock coil ICD lead with passive fixation	Lengths: 65, 75 cm	Deleted
BT096	Lincox S	Single-shock coil ICD lead with active fixation, fractal coating and steroid elution	Lengths: 65, 75 cm	Deleted
BT098	Lumax 340 VR-T XL	Single-chamber ICD with 40 J output, Home Monitoring and Extended Longevity	Dimensions: 66mm x 55mm x 13mm, Volume: 37cc, Mass: 92g	Deleted
BT100	Lumax 540 VR-T	Single-Chamber ICD with 40 J output with Advanced Patient Management, Home Monitoring, Automatic Threshold Monitoring and Extended Longevity.	Dimensions: 66mm x 55mm x 13mm, Volume: 37cc, Mass: 92g	Deleted
BT101	Lumax 540 DR-T	Dual-Chamber ICD with 40 J output with Advanced Patient Management, Home Monitoring, Automatic Ventricular Threshold Monitoring and Extended Longevity.	Dimensions: 66mm x 55mm x 13mm, Volume: 37cc, Mass: 92g	Deleted
BT102	Lumax 540 HF-T	CRT-ICD with 40 J output with Advanced Patient Management, Home Monitoring, Automatic right and left-ventricular Threshold Monitoring and Extended Longevity.	Dimensions: 66mm x 59mm x 13 mm, Volume: 39.8cc, Mass: 94g	Deleted
BT109	Entovis SR	Fully automatic, single chamber pacemaker with Closed Loop Stimulation and extended longevity	Size: 53mm x 39mm x 6.5mm (W x H x D), Volume: 11cc, Mass: 24g	Deleted
BT111	Entovis DR	Fully automatic, dual chamber pacemaker with Closed Loop Stimulation, Vp suppression and extended longevity	Size: 53mm x 43mm x 6.5mm (W x H x D), Volume: 11cc, Mass: 26g	Deleted
BT112	Evia DR	Fully automatic, dual chamber pacemaker with Closed Loop Stimulation, Vp suppression and extended longevity	Size: 53mm x 43mm x 6.5mm (W x H x D), Volume: 11cc, Mass: 26g	Deleted
BT113	Evia SR	Fully automatic, single chamber pacemaker with Closed Loop Stimulation and extended longevity	Size: 53mm x 39mm x 6.5mm (W x H x D), Volume: 11 cm3, Mass: 24 g	Deleted
BT124	Lumax 540 VR-T DX	Lumax 540 VR-T DX high energy single-chamber ICD, with Atrial Diagnostics and Home Monitoring® functionality	66 x 55 x 13 W x H x D (mm); Volume 37.2(cm3); Mass 92(g)	Deleted

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
<b>C. R. Kennedy</b>				
<b>03 - General Miscellaneous</b>				
CK004	System: Microline Pentax Reposable "Gemini-L Clip Applier"	Disposable cartidge, containing 18 large surgical grade titanium clips delivered using a re-usable hand piece applier	Large clip - 10mm clip applier	Deleted
<b>Carl Zeiss Pty Ltd</b>				
<b>01 - Ophthalmic</b>				
CZ002	Tensiobag: Capsular Tension Ring	PMMA	Diameter 10 - 14mm	Deleted
<b>CK Surgitech Pty Ltd</b>				
<b>03 - General Miscellaneous</b>				
AK005	Clip applier	Automatic clip applier with trigger handle 10mm x 33cm with medium/large clips	Shaft diameter 10mm, length 33cm, medium/large clips	Deleted
<b>06 - Specialist Orthopaedic</b>				
AK004	Kirschner Wires	Kirschner Wire	0.6mm to 3.0mm diameter / various lengths	Deleted
<b>Cook Medical Australia Pty Ltd</b>				
<b>03 - General Miscellaneous</b>				
WC001	Cotton-Huibregste Biliary Stent Set	.	7 - 11.5Fr, Length 5 - 15cm	Deleted
<b>10 - Vascular</b>				
WC133	Zenith Flex AAA Endovascular Graft - body only	Stainless steel	Dia 22 - 32mm, length 82 - 140mm	Deleted
WC160	Zenith TAA Endovascular Graft	Thoracic Proximal Extension	Dia 22 Length 77; Dia 24 Length 77; Dia 26 Length 77; Dia 28 Length 80; Dia 30 Length 80; Dia 32 Length 80; Dia 34 Length 77; Dia 36 Length 77; Dia 38 Length 77; Dia 40 Length 81 Diameter 42 Length 81	Deleted
WC238	Zenith Thoracic Endovascular Graft	Thoracic Proximal Graft	22mm to 42mm diameter, 115mm to 179mm Length	Deleted
WC239	Zenith Thoracic Endovascular Graft	Thoracic Proximal Grft	22mm to 42mm diameter, 180mm to 216mm Length	Deleted
<b>Covidien Pty Ltd</b>				
<b>03 - General Miscellaneous</b>				
AS163	Vacuseal Vascular Sealant System	5ml Polymer Kit, Sterile, Single-use	1 kit/box	Transferred to IG139
AS178	SprayShield Adhesion Barrier System	Polymer Kit with Air Assisted Sprayer, Single-use.	10ml	Transferred to IG140

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
<b>04 - Neurosurgical</b>				
AS180	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	Transferred to IG141
AS181	DuraSeal Xact Spinal Dural Sealant	Xact Dural Sealant for spine )Packaged in sterile single use disposable tray with MicroMyst Applicator & precursor syringes)	2ml vial	Transferred to IG142
<b>05 - Urogenital</b>				
AS120	IVS Tunneller-Intravaginal Tunneller System	IVS Tunneller System Trans Obuturator with two stylets and polypropylene mesh	50 cm (mesh)	Deleted
Emergo Asia Pacific Pty Ltd				
<b>06 - Specialist Orthopaedic</b>				
ER001	Kryptonite	Osteoconductive Adhesive	10cc sterile kit with syringe	Deleted
ER002	Kryptonite	Radiopaque	5cc sterile kit with syringe with barium	Deleted
ER003	Kryptonite	Radiopaque	10cc sterile kit with syringe with barium	Deleted
ER004	Kryptonite	Osteoconductive Adhesive	5cc sterile kit with syringe	Deleted
ER129	BOTAO - ACL Button with Continuous Loop - ligament fixation device	BOTAO Titanium button with polyester Continuous Loop and Polyester Traction Threads	15mm - 40mm loop length	Deleted
<b>13 - Spinal</b>				
ER050	LP Cage	The LP Cage is a lumbar interbody fusion device	Length: 25mm, 27mm, 30mm, 32mm Height: 8mm~14mm, in 1m increments Width: 11mm	Deleted
ER108	Novel/Zenius Mono screw	Mono axial pedicle screw	4.0-8.5	Deleted
ER109	Novel/Zenius Cannulated Mono screw	Monoaxial cannulated pedicle screw	5.5-8.5	Deleted
ER110	Novel/Zenius Reduction Mono screw	Monoaxial Reduction pedicle screw	5.5-8.5	Deleted
ER111	Novel/Zenius Reduction Poly Screw	Polyaxial Reduction pedicle screw	5.5-8.5	Deleted
ER112	Novel/Zenius Poly screw	Poly axial pedicle screw	4.0-8.5	Deleted
ER113	Novel/Zenius Cannulated poly screw	Poly axial cannulated pedicle screw	5.5-8.5	Deleted
ER114	Novel/Zenius set screw	Set screw	4-10mm	Deleted
ER115	Novel/Zenius cross link	Cross Link	16-56mm	Deleted
ER116	Novel/Zenius Rods	Rod	5.5, 6.0, 6.5	Deleted
ER148	Rabea Peek Vertebral Body Fusion Implant	Composition - peek, spinal implant	4, 5, 6, 7 x 12 x 14mm, 8 x 12 x 16mm	Deleted
ER152	Magerl/Kimba Cage	Endless Carbon Fibre (ECF) in PEEK-Optima	7, 8, 9, 11, 13, 15mm	Deleted

## Endotherapeutics Pty Ltd

### 03 - General Miscellaneous

ET061	Stomaphyx, Stomaphyx Serosafuse Fasteners	Stomaphyx Serosafuse Fasteners	One Size	Deleted
-------	---	--------------------------------	----------	---------

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
--------------	--------------	---------------------	------	-------------------------

ET062	Stomaphyx	Stomaphyx	One Size	Deleted
-------	-----------	-----------	----------	---------

## Five Corners Pty Ltd

### 03 - General Miscellaneous

FC003	Veritas Collagen Matrix - Small	Bovine pericardium biologic mesh for the repair of soft tissue for size < 200cm <sup>2</sup>	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	Transferred to BX332
FC004	Veritas Collagen Matrix- Large	Bovine pericardium biologic mesh repair of soft tissue > 200cm <sup>2</sup>	12cm x 25cm	Transferred to BX333
FC005	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	Transferred to BX334
FC006	Peri-Strips dry with Veritas Collagen Matrix Linear 2 Firings	Peri-Strips Dry with Veritas is a remodeable material designed to increase staple line strength for surgical repair of soft tissue deficiencies	30-130mm	Transferred to BX335
FC007	Peri-Strips dry with Veritas Collagen Matrix 6 Firings	Peri-Strips Dry with Veritas is a remodeable material designed to increase staple line strength for surgical repair of soft tissue deficiencies	30-130mm	Deleted

## Global Manufacturing Technology Pty Ltd

### 06 - Specialist Orthopaedic

GM110	OsteoBridge	Nail	7mm, 8mm, 9mm, 10mm, 12mm, 14mm, 16mm & 18mm	Compressed into GM164
GM111	OsteoBridge	Spacer, Straight & Angled	25mm, 40mm, to 70mm30mm, 40mm, to 70mm20mm, 20mm, to 70mm	Compressed into GM164
GM112	OsteoBridge	OsteoBridge Reducing Sleeve	20mm, 25mm & 30mm	Compressed into GM164

### 11 - Hip

GM091	Apex Global & K2 & MSA Femoral Neck	Titanium and CoCr with lateral extension for stem connection	25mm - 35mm to 35mm - 50mm	Deleted
GM117	MSA Global Femoral Stem	Titanium, plasma spray, with HA, distal flute & polished	0 - 6	Deleted

## Global Orthopaedic Technology

### 06 - Specialist Orthopaedic

GO066	ApaPore	Actifuse. Sterile, hydroxyapatite-based bone matrix	1-2ml to 10cc	Deleted
GO067	ApaPore	Actifuse. Sterile, hydroxyapatite-based bone matrix	20cc	Deleted

### Orthopaedic

GO161	Actifuse ABX Easyfill	Actifuse ABX Easyfill - A silicate substituted synthetic bone graft	1.5mL to 4mL	Deleted
-------	-----------------------	---	--------------	---------

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
GO162	Actifuse ABX Easyfill Putty	Actifuse ABX Easyfill Putty - A silicate substituted synthetic bone graft	5ml	Deleted
GO163	Actifuse ABX Easyfill Putty	Actifuse ABX Easyfill Putty - A silicate substituted synthetic bone graft	10ml	Deleted
GO177	ACTIFUSE ABX Putty	Actifuse AVX Putty - A silicated substituted synthetic bone graft.	20ml	Deleted
GO183	Actifuse ABX MIS	Actifuse ABX MIS, Applicator and Cartridge, 7.5ml	7.5ml	Deleted
GO184	Actifuse ABX MIS	Actifuse ABX MIS, Refill Cartridge, 7.5ml	7.5ml	Deleted

## Integra Neurosciences Pty Ltd

### 06 - Specialist Orthopaedic

IG076	Uni-Clip Compression Staple	Stainless steel	Width 11mm - 20mm, Length 13mm - 32mm; Notched - Width 11mm - 20mm, Length 13mm - 32mm;	Deleted
IG122	VIPER with VALT-plate	Distal palmar radius plate	Right & left; 10 or 12 hole (note that although the description in the Surgical technique is of a 4 or 6 holes - this refers only to the proximal end of the plate. The distal end has 6 holes - thus the plates have either 6 + 4 = 10 holes or 6 +6 = 12 holes	Deleted
IG123	VIPER with VALT - variable angle locking screws	Variable angle locking screws	Diameter 12.7mm, length 10-30mm	Deleted
IG124	VIPER with VALT - cortical screws	Cortical screw for fixation	Diameter 3.5mm, length 10-18mm	Deleted

## IQ Medical

### 01 - Ophthalmic

IQ021	Lenstec SBL-3	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, segmented bi-focal optic with +3.0 D of near power, and UV filter.	Available in dioptric powers from 10.0 to +36.0. 1D steps: 30.0 to +36.0; 0.5D steps: +10.0 to +15.0 and +25.0 to +29.5; 0.25D steps: +15.25 to +24.75	Deleted
-------	---------------	---	--	---------

## Johnson & Johnson Medical Pty Ltd

### 03 - General Miscellaneous

JJ187	Ligaclip Allport 5mm Clip Applier	Metal/plastic stapler with titanium clips	5mm shaft diameter	Deleted
-------	-----------------------------------	---	--------------------	---------

### 05 - Urogenital

JJ802	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	Transferred to SC001
-------	----------------------------------	--	---	----------------------

### 06 - Specialist Orthopaedic

DY477	BioIntrafix Tibial Soft Tissue Fastener (Sheath)	Compostion - Tricalcium Phosphate & Polylactic Acid	30mm	Compressed into JJ961
-------	--	---	------	-----------------------

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
JJ473	BioIntrafix Tibial Soft Tissue Fastener	Compostion - Tricalcium Phosphate & Polylactic Acid	6 to 10mm	Compressed into JJ961
JJ552	DELTA Xtend	Modular Eccentric Epiphysis HA Coated	1 + 2 Left + Right	Deleted
<b>13 - Spinal</b>				
DY436	Expedium Spine System	Rod - Pre - lordosed or straight	5.5 - 6.35mm diameter x 30-95mm	Compressed into DY578
DY554	Expedium Spine System	Rod	4.5 - 7.5 Diameter x 120 - 600mm	Compressed into DY578

## Kendall Australasia Pty Ltd TA Covidien Pty Ltd

### 03 - General Miscellaneous

KA015	Entristar Skin Level Gastrostomy Kits	Skin level non-balloon internal retention bolster gastrostomy kit, including Entristar gastrostomy tube, accessory bolus and continuous feeding tubes, syringes for inflation and flushin. 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	Transferred to AS205
KA016	Kangaroo Gastrostomy Feeding Tubes	100% silicone gastrostomy with internal retention balloon	12fg, 14fg, 16fg, 18fg, 20fg, 22fg, 24fg	Transferred to AS206
KA017	NutriPort Balloon Skin Level Gastrostomy Kit	Skin level silicone balloon gastrostomy kit, including NutriPort 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	Transferred to AS207

## Lifehealthcare Pty Ltd

### 11 - Hip

LH062	Groupe Lepine	Acetabular Screws	5.5mm dia in 15mm-60mm length 5mm increments	Deleted
LH064	Groupe Lepine	Bipolar shell and UHMPE liner	42 - 60mm in 1mm increments	Deleted
LH065	Groupe Lepine Total Hip Replacement	Stainless Steel Head	-.5mm/0mm/+5mm/+10mm	Deleted
LH067	Groupe Lepine Total Hip Replacement	Cemented Stainless steel polished	Size 6, 7, 9, 10, 11	Deleted
LH068	Pavi	Titanium, grit blast with HA	46 - 64mm in 2 mm increments & 0 or 10 Degrees	Deleted
LH069	MBA stem	Titanium, grit blast with HA	1 - 8	Deleted
LH174	GL - U Hooded Liner	Hooded/Flat Insert	46, 48, 50, 52, 54, 56, 58, 60, 62, 64mm	Deleted
LH175	B2C Espace Acetabular Cup	Acetabular cage	Espace Shell 0 degrees peak - diam 50mm, 54mm, 58mm, 62mm with plastic insert, Espace Shell 20 degrees peak - diam 50mm, 54mm, 58mm, 62mm with plastic insert, Espace Shell 8mm extension - diam 50mm, 54mm, 58mm, 62mm with plastic insert, Espace Shell 14mm	Deleted
LH177	GL - Alumina U Liner	Ceramic Insert Biolox	46-64mm (increment by 2mm)	Deleted
LH183	Lyderic II HA Modular Stem	Titanium, plasma with HA	Size 6-11	Deleted



Billing Code	Product Name	Further Description	Size	Explanation of Deletion
LH184	Modular U Necks	Cobalt chrome	Standard, varus, valgus, antverted right, antverted left	Deleted
LH366	Pavi / Targos Femoral Stem	Titanium, grit blast with HA	One piece varus neck in sizes 10-16 in lengths 140 - 170mm. One piece standard neck in sizes 9 -16 , lengths 140 - 170mm.	Deleted
LH399	Delta Modular head	Biolox Delta ceramic femoral ball head	>36mm	Deleted
LH462	10/12/14 Alumina Head	Alumina Head Biolox Forte	28mm - 32mm	Deleted
LH463	10/12/14 Alumina Head	Alumina Head Biolox forte	36mm	Deleted

## LMT Surgical Pty Ltd

### 06 - Specialist Orthopaedic

LM054	Argo Malleolar Plate	Titanium	7-10 Hole	Deleted
LM160	AIM-TEC AVRE SF Anchor System - Small	Titanium screw type anchor system	Diameter : 1.7 and 22mm	Deleted
LM161	AIM-TEC AVRE SF Anchor System - Medium	Titanium screw type anchor system	Diameter : 3mm	Deleted
LM162	AIM-TEC AVRE SF Anchor System - Large	Titanium screw type anchor system	Diameter : 5 and 6mm	Deleted
LM163	AIM-TEC AVRP SF (PEEK) Anchor System - Medium	PEEK screw type anchor system	Diameter: 3mm	Deleted
LM164	AIM-TEC AVRP SF (PEEK) Anchor System - Large	PEEK screw type anchor system	Diameter: 5 and 6.5mm	Deleted

## Mathys Orthopaedics Pty Ltd

### 11 - Hip

MA421	SeleXys Acetabular Bionit Ceramic Liner	Bionit ceramic (alumina)	44-72mm	Deleted
MA494	SeleXys Acetabular metal (metamys) inlays	metal on metal acetabular liner with UHWPE-metal sandwich for larger sizes	42mm - 72mm in 2mm increments	Deleted
MA495	SeleXys Acetabular metal (metamys) inlays	metal on metal acetabular liner	42mm, 44mm, 50mm, 54mm and 56mm	Deleted
MA497	SeleXys Acetabular TPS Shell	Uncemented Ti acetabular shell, Ti plasma spray, non HA	42mm - 72mm in 2mm increments	Deleted
MA498	SeleXys Acetabular TH+ Shell	Uncemented Ti acetabular shell, grit blast, non HA	42mm - 72mm in 2mm increments	Deleted
MA512	RM Classic Acetabular Cup, Metal on Metal	Titanium bonded UHMWPE Cup, with metal inlay bearing surface, with and without lugs	46 - 68mm	Deleted
MA519	Metamys Metal on Metal Femoral Head	CoCr metal on metal	28mm, 32mm, 36mm	Deleted

## Mayo group

### 03 - General Miscellaneous

CM025	ALIMAXX-E Esophageal Stent System	Esophageal stent, radiopaque, self expanding nitinol covered stent, premounted on a delivery system	Diameter 18-22mm, Length 70-120mm	Transferred to YO016
CM026	AERO Tracheobronchial Stent System	Radiopaque self-expanding nitinol stent and delivery system	Diameter 10-20mm, length 20-80mm	Transferred to YO017

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
<b>10 - Vascular</b>				
CM024	Arrow Pressure Injectable Triple-Lumen PICC.	Pressure injectable triple lumen PICC (Peripherally Inserted Central Catheter) Set	6Fg x 50cm, triple lumen	Transferred to YO015
CM027	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	Transferred to YO018
<b>MD Solutions Australasia Pty Ltd</b>				
<b>04 - Neurosurgical</b>				
MB007	ADHERUS Dural Sealant	Dural sealant	6ml	Transferred to LH523
MB018	Adherus Spinal Sealant	Hydrogel sealant with minimally invasive applicator	1.5 mL	Transferred to LH524
MB019	Adherus AutoSpray	Hydrogel sealant with automatic applicator.	6mL	Transferred to LH525
<b>MDJ Australia (PTY) Ltd</b>				
<b>03 - General Miscellaneous</b>				
DJ014	CABS Air Composit	Umbilical hernia, Parietal Prosthesis with inflatable expansion Balloon	5cm, 7cm, 9cm (all sizes in diameter)	Transferred to AA015
<b>Medacta Australia Pty Ltd</b>				
<b>12 - Knee</b>				
MU075	GMK Cemented fixed Tibia Tray	Asymmetric polished cemented fixed tibial component	1 to 6, left to right	Expanded into MU137, MU138
<b>Medical &amp; Optical Instruments Australia Pty Ltd</b>				
<b>06 - Specialist Orthopaedic</b>				
MO392	RibLoc rib fracture plating system	RidLoc Plate	46-60mm L X 8-14mm W	Deleted
<b>Medical Logistics Australia Pty Ltd</b>				
<b>08 - Cardiac</b>				
JE001	BioMatrix Flex Drug Eluting Coronary Stent System	Coronary Artery Stent, Drug Eluting	Diameter: 2.25mm to 4.0mm Length: 8mm to 36mm	Transferred to LH521
<b>Medical Specialties Australia Pty Ltd</b>				
<b>03 - General Miscellaneous</b>				
MS021	Medical Specialties "Walkmed Infusion Pump System" Powered Drug Infusion System and Ancillary Equipment (McKinley, USA)	Ambulatory Infusion Pump System, Administration Sets and Accessories	Walkmed Infusion Pump System	Deleted
MS022	Medical Specialties "Walkmed Drug Administration Reservoir" (McKinley, USA)	Ambulatory Infusion Pump System, Administration Sets and Accessories	Walkmed Drug Administration Reservoirs	Deleted

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
MS023	Medical Specialties "Walkmed Drug Administration Sets" (McKinley, USA)	Ambulatory Infusion Pump System, Administration Sets and Accessories	Walkmed Drug Administration Sets	Deleted

## N Stenning & Co Pty Ltd

### 05 - Urogenital

NG029	DD Ureteric Valve Stent Set	Open end with introducer and guide wire, Polyurethane	22 - 30cm	Deleted
NG031	Paediatric Ureteric Integral Stent Set	Open end with introducer and guide wire, Polyurethane	12 - 22cm Per pack of 5	Deleted
NG032	DD Ureteric Stent Set	Open end with introducer and guide wire	22 - 30cm Per pack of 2	Deleted

## National Surgical Pty Ltd

### 07 - Plastic and Reconstructive

NK022	Jeil Medical - Plate , 4 holes	Craniofacial fixation plate	One size	Deleted
NK023	Jeil Medical - Plates - 4-7 Holes	Craniofacial fixation plates	Straight plate: Holes 6, Burr hole plates: Holes: 5 - 6, Diam: 15mm - 22mm	Deleted
NK024	Jeil Medical- Screws	Screw for craniofacial bone fracture fixation	Diameter 1.5mm and 1.8mm: Length 3.0 - 5.0mm	Deleted
NK025	Jeil Medical Meshes - 51-200cm <sup>2</sup>	Craniofacial fixation plate	36cm <sup>2</sup> and 100cm <sup>2</sup>	Deleted
NK026	Jeil Medical Meshes - >200cm <sup>2</sup>	Craniofacial fixation mesh	225cm <sup>2</sup> and 400cm <sup>2</sup>	Deleted

### 13 - Spinal

NK002	SteriSpine PS - Mutli-Axial Screw	Pedicle bone screw (including seat) for use with SteriSpine PS system	5.5 x 35mm, 5.5 x 40mm, 6.5 x 40mm, 6.5 x 45mm, 6.5 x 50mm, 7.5 x 35mm, 7.5 x 40mm, 7.5 x 45mm	Deleted
NK003	SteriSpine PS - Multi-Axial Screw - Cannulated	Cannulated pedicle bone screw (including seat) for use with SteriSpine PS system	5.5 x 35mm, 5.5 x 40mm, 6.5 x 40mm, 6.5 x 45mm, 6.5 x 50mm, 7.5 x 35mm, 7.5 x 40mm, 7.5 x 45mm	Deleted
NK004	SteriSpine PS - Rod	Rods for use with SteriSpine PS system	35 - 120mm	Deleted
NK005	SteriSpine PS - Setscrew	Locking screw for use with SteriSpine PS system	Diameter: 9mm Length: 4mm	Deleted
NK018	Easy Plate - anterior Cervical Plate <55mm	Anterior cervical plate	17mm to 50mm	Deleted
NK019	Easy Plate - Anterior Cervical Plate >55mm	Anterior cervical plate	60mm to 90mm	Deleted
NK020	Easy Plate - Bone Screw	Bone screw	12mm to 20mm	Deleted
NK028	SteriSpine LC - Lumbar Cage	Lumbar Cage	Height: 7-14mm, Width: 10-12mm, Length: 28mm	Deleted

## Oceania Orthopaedics

### 06 - Specialist Orthopaedic

OO081	MUTARS - Interlocking Screw	Arthrodesis interlocking screw	10mm x 25mm - 245mm	Expanded into OO144, OO145
-------	-----------------------------	--------------------------------	---------------------	----------------------------

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
<b>11 - Hip</b>				
OO066	APTA Hip Stem	Anatomic, Titanium, HA Coated, Modular Uncemented Femoral Stem	Sizes 1-8 in Left & Right, Collarless & Collared	Deleted
OO068	Adler Metal on Metal Head	Metal on Metal Articulating Femoral Heads for Adler Stems 32,36,40mm OD	Short, Medium, Long in 32,36 and 40 mm	Deleted
OO075	Fixa Cup	Solid Titanium, Porous & HA Coated, Screw Holes with Plugs, Hemispherical Acetabular Cup	44-66mm	Deleted
OO076	Adler Metal Acetabular Liners	Metal Liners - for Fixa Cups	Metal Liner 32.36, 40mm ID	Deleted

## Ortho Solutions Pty Ltd

### 06 - Specialist Orthopaedic

OU010	Calcaneal Step plate	Calcaneal Step plate	Calcaneal Step plate 6mm (CSP) Calcaneal Step plate 8mm (CSP) Calcaneal Step plate 10mm (CSP)	Expanded into OU041, OU042
OU011	Lapidus Plate	Lapidus Plate	Lapidus plate flat ( LP), Lapidus plate 1mm step (LP) up to Lapidus plate flat ( LP), Lapidus plate 6mm step (LP)	Expanded into OU043, OU044
OU014	Tarsal Fusion Plate	Tarsal Fusion Plate	Tarsal Fusion Plate 12mm (TFP) Tarsal Fusion Plate 14mm (TFP) Tarsal Fusion Plate 16mm (TFP)	Expanded into OU045, OU046

## Orthotech Pty Ltd

### 06 - Specialist Orthopaedic

OH126	Cemex bone cement	1 mix Methylmethacrylate/Polymethylmethacrylate	1 mix 40g powder and 13.3g liquid	Deleted
OH127	Cemex-genta bone cement	1 mix Methylmethacrylate/ Polymethylmethacrylate with gentamycin	1 mix 40g powder and 13.3g liquid	Deleted
OH202	Daphne	Metacarpophalangeal Joint Prosthesis	3, 4, 5, 6	Deleted

### 11 - Hip

OH105	Lima Mueller Cup	UHMWPE Cup unmodified Cemented	44 - 62mm	Deleted
OH232	Exactech Femoral Stem	Novation Hip System	9-18	Deleted

### 12 - Knee

OH020	Optetrak Total Knee System Femoral Component	Femoral Component, cemented, CoCr	Size 1 - 6	Deleted
OH023	Optetrak Total Knee System	Patellar	26-41mm	Deleted
OH025	Optetrak Total Knee System Tibial Insert	Tibial Insert, UHMWPE, fixed and totally stabilised with peg and reinforced with screw/post fixation (Spine stiffening screw)	Size 1 - 6	Deleted
OH026	Optetrak Total Knee System Tibial Augments	Tibial Augments for CCK femoral component, half and third blocks, titanium, screw fixation	Size 1 - 6	Deleted

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
OH027	Optetrak Total Knee System Femoral and Tibial Stems	Femoral and Tibial Stems for Optetrak Knee System, titanium, cemented or uncemented, femoral stem requires stem extension adapter on every occasion, tibial stem requires screw fixation	Size 1 - 6	Deleted
OH029	Optetrak Total Knee System Femoral Augments	Femoral Augments for CCK femoral component, distal and posterior blocks, titanium, screw fixation	Size 1-6	Deleted
OH056	Optetrak Total Knee System Tibial Stem Extension Screw	Tibial Stem Screw for Tibial stem fixation	One size only	Deleted
OH057	Optetrak Total Knee System Femoral Stem Extension Adpater	Femoral Stem Extension Adapter that provides for set changes in angulation of stem needs to be used on every occasion	One size only	Deleted
OH212	Optetrak Total Knee System Femoral Component	Femoral Component, cemented, CoCr, posterior stabilised	Size 1 - 6	Deleted
OH230	Optetrak Uni Condylar Knee System Femoral Component	Uni Femoral Component, cemented, CoCr	1-6	Deleted
OH231	Optetrak Uni Condylar Knee System Tibial Component	Uni Tibial, all poly, Cemented	1-6	Deleted
OH233	Optetrak Hi Flex Femoral Component	Femoral Component, Cemented, CoCr, High Flex (Hi Flex), posterior stabilised	1-6	Deleted
OH234	Optetrak Hi Flex Femoral Component	Femoral Component, uncemented, CoCr beaded, high flex (Hi Flex), posterior stabilised	1-6	Deleted
OH235	Optetrak RBK (Rotating Bearing Knee) Total Knee System Tibial Insert	Tibial Insert, UHMWPE, mobile, posterior stabilised	1-6	Deleted
OH236	Optetrak RBK (Rotating Bearing Knee) Tibial Baseplate	Tibial Baseplate, titanium with polished insert surface, cemented, for a mobile insert	1-6	Deleted
OH329	Optetrak Total Knee System, Tibial Baseplate	Tibial Baseplate, titanium, fixed insert, cemented	Size 1-6	Deleted
OH330	Optetrak Total Knee System, Tibial Baseplate	Tibial Baseplate, titanium, fixed insert (finned), cemented	Size 1-6	Deleted
OH331	Optetrak Total Knee System, Tibial Insert	Tibial Insert, UHMWPE, Fixed (Cruciate retained)	Size 1-6	Deleted
OH332	Optetrak Total Knee System, Tibial Insert	Tibial Insert, UHMWPE, Fixed (Posterior Stabilised)	Size 1-6	Deleted
OH333	Optetrak Total Knee System, Tibial Insert	Tibial Insert, UHMWPE, Fixed (Hi Flex)	Size 1-6	Deleted
<b>13 - Spinal</b>				
OH253	Intext Cervical Plate/Intext Screws	Intext cervical plate, including (2 - part) fixation screws	Screws/ Revision Screws - dia 4.4mm, length 11 - 18mm	Deleted
OH478	Stalif C	Interbody fusion cage	5.5-9.5	Expanded into OH486, OH487

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
--------------	--------------	---------------------	------	-------------------------

## Pyramed Pty Limited

### 08 - Cardiac

PY032	Occlutech Figulla Flex ASD Occluder	The Occlutech Figulla® Flex ASD occluder is an implant for closure of an Atrial Septal Defect of the heart (ASD II=ASD of the Secundum Type) and is deployed via a minimally invasive catheter delivery system. The Occlutech Figulla® Flex ASD is intended fo	6, 7.5, 9, 10.5, 12, 15, 18, 21, 24, 27, 30, 33, 36, 39, 40	Deleted
PY033	Occlutech Figulla Flex PFO Occluder	The Figulla® Flex PFO is an implant for closure of a patent foramen ovale (PFO) defect in the heart and is deployed via a minimally invasive catheter delivery system. The Figulla® Flex PFO is intended for patients with substantiated Right-Left-Shunt in t	16/18, 23/25, 27/30 and 31/35	Deleted

## RQSolutions Medical Devices Distribution Support

### 11 - Hip

RQ019	2000 Plus Acetabular Ceramic Liner	Ceramic, (Alumina & Polyurethane), hooded & neutral	28-32mm inner diameter	Deleted
RQ021	ESKA Cemented UHMWPE Cup	UHMWPE, neutral & hooded	.	Deleted

### 12 - Knee

RQ027	RP (Rotating Platform)Tibial Insert B	Tibial insert, UHMWPE, mobile, deep dish	8-10-12-14mm	Deleted
-------	---------------------------------------	--	--------------	---------

## Signature Orthopaedics

### 13 - Spinal

SF008	Centaur Screw System	Polyaxial Screw	Diameter 4mm-13mm, lengths 20mm-140mm	Expanded into SF069, SF070
SF011	Centaur Rod	Standard	30-480mm	Expanded into SF071, SF072
SF018	Pegasus Plate System, Pegasus Screw	Bone Screw	4.6mm diameter - 12, 13, 14, 15, 16, 17, 18, 26mm	Expanded into SF067, SF068
SF021	Aurora Screw	Bone screw	20mm - 36mm	Expanded into SF063, SF064
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)	Expanded into SF065, SF066
SF054	VerteLoc Spine System	Cervical Cage IF	Extra small - extra large	Expanded into SF073, SF074, SF075

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
<b>Signature Spine and Joint Pty Ltd</b>				
<b>13 - Spinal</b>				
SV021	MIS Percutaneous Pedicle Screw System - Rods	The MIS Screw System-Rod is part of the MIS Percutaneous Screw System, intended to provide immobilization and stabilization of spinal vertebrae in the thoracic, lumbar and sacral regions. The poly axial capability provides 20 degree of freedom in any direction.	5.5x40 to 5.5x300	Expanded into SV032, SV033
SV024	AnyPlus Pedicle Screw System- Rod	The AnyPlus MIS Screw System-Rod is part of the AnyPlus MIS Screw Systems, intended to provide immobilization and stabilization of spinal vertebrae in the thoracic, lumbar and sacral regions.	40mm to 600mm for the straight rods 40mm to 150mm for the pre-bent rods	Expanded into SV034, SV035
<b>Spectrum Surgical</b>				
<b>01 - Ophthalmic</b>				
SO023	FCI - DECA, FCI - OCTA	FCI - DECA: Purified perfluorodecalin, FCI - OCTA: Purified perfluoro-N-octane	5ml	Compressed into SO054
SO024	FCI - DECA, FCI - OCTA	FCI - DECA: Purified perfluorodecalin, FCI - OCTA: Purified perfluoro-N-Octane	7ml	Compressed into SO054
<b>Stryker Australia Pty Ltd</b>				
<b>06 - Specialist Orthopaedic</b>				
SK465	Stryker Intermedullay Nailing System	T2 Retrograde/Antegrade/Compression Nails	7-15mmDiameter, 140 to 480mm lengths	Expanded into HW536, HW537
<b>Tag Medical</b>				
<b>03 - General Miscellaneous</b>				
TM047	PerClot Standard	PerClot Polysaccharide Hemostatic System	1 gram	Transferred to AB080
TM048	PerClot Standard	PerClot Polysaccharide Hemostatic System	3 gram	Transferred to AB081
TM049	Anastoclips	Vessel Closure System (VCS)	Small, Medium, Large, Extra Large	Transferred to ER197
<b>W L Gore &amp; Associates</b>				
<b>09 - Cardiothoracic</b>				
GT117	Gore-Tex - Cardiovascular Patch	ePTFE	0.4mm Thickness 2 x 9cm	Compressed into GT275
GT118	Gore-Tex - Cardiovascular Patch	ePTFE	0.4mm - 3 x 6cm0.6mm - 2.5cm x 15cm & 5cm x 7.5cm	Compressed into GT275
GT123	Preclude Pericardial Membrane	ePTFE	0.1mm Thickness 8 x 16cm	Compressed into GT274
GT124	Preclude Pericardial Membrane	ePTFE	0.1mm Thickness 12 x 12cm	Compressed into GT274
GT126	Acuseal Cardiovascular Patch Vascular	ePTFE	0.5mm Thickness 1 x 9cm; 0.8 x 7.5cm	Compressed into GT271
GT127	Acuseal Cardiovascular Patch Cardiac	ePTFE	0.5mm Thickness 3 x 6cm & 5 x 7.5cm	Compressed into GT271

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
<b>10 - Vascular</b>				
GT167	Gore-Tex Vascular Grafts	Vascular Grafts - Aorto-Pulmonary & Systemic-Pulmonary Shunts (ePTFE) Stretch & Non Stretch	Diameter 3.5 - 5mm, Length 5cm	Compressed into GT272
GT168	Gore-Tex Vascular Grafts	Vascular Grafts - Aorto-Pulmonary & Systemic-Pulmonary Shunts (ePTFE) Stretch & Non Stretch	Diameter 3.5 - 5mm, Length 10cm	Compressed into GT272
GT171	Gore-tex Vascular Grafts	Standard Wall Grafts Stretch Tapered (ePTFE)	Diameter 4-6mm & 4-7 mm, Length 45 - 48cm	Compressed into GT273
GT172	Gore-Tex Vascular Grafts	Standard Wall Grafts Stretch Tapered (ePTFE)	Diameter 4-7 mm, Length 70cm	Compressed into GT273

## Wright Medical Australia

### 06 - Specialist Orthopaedic

WR056	Locking Plate	Titanium locking plates anatomically contoured for forefoot and midfoot osteotomies.	2.7mm & 3.5mm, neutral, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm 4-6 holes	Expanded into WR266, WR267, WR268, WR269, WR270
-------	---------------	--	---	---

### 11 - Hip

WR086	Conserve Total SUPERFIX Shell	Porous coated, super finished, revision resurfacing cup with fins and screws	50mm - 72mm OD	Deleted
WR088	Transcend/Lineage Articulation System	Metal femoral head CoCr	32mm, 4 lengths	Compressed into WR265
WR090	Transcend/Lineage Articulation System	Metal CoCr Liner	Grp 1, Grp 2, Grp 3, Grp 4 28, 32 & 36mm	Deleted
WR091	Transcend/Lineage Articulation System	Metal femoral head CoCr	36mm, 4 lengths	Compressed into WR265
WR093	Profemur R Hip System	Extension Piece for the profemur R, Titanium, grit blast	L26 x D19mm, D21mm & D23mm;	Deleted
WR094	SLR Bipolar Acetabular Liners	UHMWPE	22mm - 32mm ID, ranging from 38mm to 65mm	Deleted
WR096	Procotyl-E L Plates	titanium alloy	One size only for left and right	Deleted
WR097	Procotyl-E hooks	titanium alloy hook	18mm, 23mm, 28mm	Deleted
WR105	Quadra-Fix Acetabular Shell	Quadra-Fix Double threaded, 6.5mm Cancellous bone Screw	35mm - 80mm in 5mm increments	Deleted
WR107	Profemur R Hip System	Revision Hip Proximal Body Extension Piece, Titanium	L52 x D21mm;	Deleted
WR110	SLR Bipolar Acetabular Shell	Cast Cobalt Chrome Alloy	38mm - 65mm in millimetre increments	Deleted
WR111	Conserve Plus A-CLASS Resurfacing Head	CoCr A-CLASS super finished resurfacing femoral head	36mm to 56mm in 2mm increments each with -3.5mm, 0mm, +3.5mm head lengths	Deleted
WR112	Procotyl-E double plate	titanium alloy	4, 5 and 6 holes left and right sides	Deleted
WR113	Quadra-Fix Acetabular Shell	Dysplasia Cup, Porous Coated, HA	O.D. 44mm - 66mm	Deleted
WR116	CONSERVE Total hip head	CoCr SLT Taper Femoral Head	Sizes 38mm-54mm in 2mm increments, -3.5 to +3.5 Neck	Deleted
WR121	Procotyl-E screws	titanium alloy	Diameter 5.5mm, Length 15 - 60mm	Deleted
WR122	CONSERVE PLUS Total Hip Resurfacing System	Titanium Acetabular Shell - Super Polished	ID 36 - 54mm, OD 42 - 70mm	Deleted
WR126	Transcend/Lineage Articulation System	Metal femoral head CoCr	28 and 32mm, 4 lengths	Compressed into WR265
WR131	Transcend/Lineage Articulation System	Bone screw titanium	6.5mm x 1.5 - 6cm in 0.5cm increments long	Deleted



Billing Code	Product Name	Further Description	Size	Explanation of Deletion
WR132	Profemur R Hip System	Titanium tapered, Straight or bowed Stem, plasma coated	Length 95 - 215mm, Diameter 10 - 22.5mm	Deleted
WR133	Procotyl-E cup	acetabular reconstruction shell titanium alloy	52mm - 76mm, in 2mm increments	Deleted
WR134	Procotyl-E cup ceramic inserts	Ceramic insert, biolox forte	Group 1 - 3, Size 28 and 32	Deleted
WR135	Transcend/Lineage Articulation System	Beaded, Titanium HA coated cup	42 - 74mm in 2mm increments	Deleted
WR137	Procotyl-E T Plate	titanium alloy plates	One size only for left and right	Deleted
WR138	CONSERVE PLUS Total Hip Resurfacing System	CoCr Femoral Head - Super Polished	Sizes 36mm - 54mm in 2mm increments	Deleted
WR140	Procotyl-E cup	unmodified polyethylene liner	Group 1 - 3 sizes 22 - 32	Deleted
WR141	Profemur Total Hip System	Titanium uncemented proximal body - HA Plasma sprayed	X-Small, Small, Standard 1, Standard 2, Standard 3, Standard 4, Large	Deleted
WR142	Profemur E Hip System	Profemur E Stem - without HA grit blasted Titanium	1 Standard - 9 Standard	Deleted
WR143	Profemur R Hip System	Titanium tapered Splined, Straight or bowed Stem, grit blasted	Length 95 - 215mm, Diameter 10 - 22.5mm	Deleted
WR144	Profemur R Hip System	Titanium uncemented proximal body, grit blast	X-small, Small, Standard 1, Standard 2, Standard 3, Standard 4, Large	Deleted
WR145	Conserve Plus Total Hip Resurfacing System	Titanium Thin Acetabular Shell - Super Polished	36 - 54mm ID in 2mm Increments	Deleted
WR146	Lineage Acetabular System	Titanium Deep Profile Multi Hole Acetabular Shell	46 - 74mm in 2mm increments	Deleted
WR147	Profemur Anca-fit Hip System	Anca-fit Femoral Stem with 1/3 proximal HA, grit blast	9.5, 11, 12, 13, 14, 15, 16, 17.5, left and right	Deleted

## 12 - Knee

WR148	Advantim Total Knee System	Tibial Primary Smooth/Finned Titanium CoCr short stem. This stem is required for primary prosthesis.	3" Length in Small-Xlarge	Deleted
WR156	Advance-Unicondylar Knee System	Uni Femoral component, cemented, CoCR	Sizes 1, 2, 3, 4	Deleted
WR162	Advance-Unicondylar Knee System	Uni all poly tibial insert	Sizes 1, 2, 3, 4 in 7mm, 8mm, 9mm, 10mm	Deleted
WR170	Advantim / Ortholoc Revision Knee	Femoral component CoCr Posterior Stabilised, beaded, without buildup	Small, Medium, Large, Xlarge	Deleted
WR171	Advantim / Ortholoc Revision Knee	Tibial Revision Smooth/Finned Titanium	6" Length in varying diameters	Deleted
WR172	Advantim / Ortholoc Revision Knee	Tibial inserts posterior stabilised UHMWPE (LSI and "unconstrained" insert ranges)	Small, Medium, Large, X-Large - 10 to 35mm in 2mm increments	Deleted
WR173	Advantim / Ortholoc Revision Knee	Tibial Components Modular Stem Thickened Base (beaded)	Small, Small Plus, Medium, Medium Plus, Large, Large Plus, Xlarge	Deleted
WR174	Advantim / Ortholoc Revision Knee	Tibial Components Modular Stem, medial or lateral wedged base (beaded) Titanium	Small, Small Plus, Medium, Medium Plus, Large, Large Plus, Xlarge	Deleted
WR175	Advantim / Ortholoc Knee	Tibial Components Modular Stem Base, cemented, non beaded CoCr	Small, Small Plus, Medium, Medium Plus, Large, Large Plus, Xlarge	Deleted
WR176	Advantim / Ortholoc Knee	Tibial Components Modular Stem Base, uncemented and beaded CoCr	Small, Small Plus, Medium, Medium Plus, Large, Large Plus, Xlarge	Deleted
WR177	Advantim Total Knee System	Patella All Poly UHMWPE	25,28,32mm, 35mm, 38mm, 41mm	Deleted

Billing Code	Product Name	Further Description	Size	Explanation of Deletion
WR179	Advantim Total Knee System	Cortical Bone Screws, to fix femoral component to bone, Titanium optional	4.5mm x 2.0 - 7.5cm in 0.5cm increments long	Deleted
WR186	Advantim / Ortholoc Revision Knee	Femoral stems titanium	5 Degree Size 4 10mm 5 Degree Size 6 10mm 7 Degree Size 4 10mm 7 Degree Size 6 10mm	Deleted
WR194	Advantim / Ortholoc Revision Knee	Femoral component CoCr Revision beaded varying distal and posterior buildups	Small, Medium, Large, Xlarge	Deleted
WR201	Advantim Total Knee System	Beaded Femoral Component, CoCr	Small, Medium, Large, Xlarge	Deleted
WR203	Advantim Total Knee System	All Poly Tibial UHMWPE	Small, Medium, Large, Xlarge	Deleted
WR204	Advantim Total Knee System	Tibial Inserts Total Condylar UHMWPE, includes unconstrained insert and minimally stabilised (LSI)	8-36mm in 2mm increments	Deleted

## Zimmer Pty Ltd

### 06 - Specialist Orthopaedic

ZI294	Zimmer Wires	Stainless Steel	Length 7, 6cm - 23cm, Thickness 0mm, 7mm - 2mm, 0mm	Expanded into ZI894, ZI895
-------	--------------	-----------------	---	----------------------------

### 13 - Spinal

ZI489	Trinica Select Anterior Cervical Plate	Titanium plate for anterior cervical spine. Used to assist spinal fusion. Attached to the bone using screws.	Plates for 1 or 2 levels are from 22 to 52mm long in 2mm increments; Plates for 3 levels are from 51-72mm long in 3mm increments	Expanded into ZI896, ZI897.
-------	--	--	--	-----------------------------

**Grand Total: 448 Records**