

# New Products for Prostheses List

August 2010

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

## Abbott Australasia Pty Ltd

### Cardio-thoracic

|       |  |                                     |   |
|-------|--|-------------------------------------|---|
| AY037 | Xience PRIME LL Everolimus Eluting Coronary Stent; Xience PRIME Everolimus Eluting Coronary Stent; Xience PRIME SV Everolimus Eluting Coronary Stent | Coronary Artery Stent, Drug Eluting | XIENCE PRIME LL 2.50; 2.75; 3.00; 3.50; 4.0 x 33MM; XIENCE PRIME LL 2.50; 2.75; 3.00; 3.50; 4.0 x 38MM; XIENCE PRIME SV 2.25 x 08; 12; 15; 18; 23; 28MM; XIENCE PRIME 2.50 x 08; 12; 15; 18; 23; 28MM; XIENCE PRIME 2.75 x 08; 12; 15; 18; 23; 28MM; XIENCE PRIME 3.00 x 08; 12; 15; 18; 23; 28MM; XIENCE PRIME 3.50 x 08; 12; 15; 18; 23; 28MM; XIENCE PRIME 4.00 x 08; 12; 15; 18; 23; 28MM |
|-------|--|-------------------------------------|---|

## Advanced Biomedical Pty Ltd

### Cardio-thoracic

|       |                           |   |             |
|-------|---------------------------|---|-------------|
| AB074 | FLEXIGRIP (Various Sizes) | Nitinol Sternal Closure Clips - various sizes | 20mm - 40mm |
|-------|---------------------------|---|-------------|

### General Miscellaneous

|       |                         |  |         |
|-------|-------------------------|--|---------|
| AB071 | HemoStase MPH - 1 gram  | HemoStase MPH Absorbable Hemostatic Particles - 1 gram.  | 1 gram  |
| AB072 | HemoStase MPH - 3 grams | HemoStase MPH Absorbable Hemostatic Particles - 3 grams. | 3 grams |
| AB073 | HemoStase MPH - 5 grams | HemoStase MPH Absorbable Hemostatic Particles - 5 grams. | 5 grams |

## Alcon Laboratories (Aust.) Pty Ltd

### Ophthalmic

|       |  |   |   |
|-------|--|---|---|
| AL033 | AcrySof IQ ReSTOR multifocal toric IOL | Posterior chamber UV absorbing foldable, acrylic, aspheric, toric single piece lense with apodised diffractive optic and blue light protection. | +6.0 to +34.0 diopters spherical equivalent       |
| AL034 | AcrySof Cachet Phakic Lens             | Anterior chamber foldable, acrylic, single piece phakic lens  | -6.0 to -16.5 diopters, in 0.5 diopter increments |

## Allergan Australia Pty Limited

### Plastic and Reconstructive

|       |  |   |   |
|-------|--|---|---|
| AW004 | Style 510 Dual Gel Breast Prosthesis   | Anatomical textured implant with dual gel for projection of nipple/areola complex, concave base and tapered edges for minimisation of edge/thoracic wall palpability. | LX sizes from 130-575 grams, MX sizes from 145-600 grams, FX sizes from 165-630 grams |
| AW005 | Allergan Type MLP, MHP, TRL, TRM, TRF, TRX Low, Medium, High & Extra High Profile Gel-Filled Mammary Implant | Low, Medium, High & Extra High profile, textured surface  | 80 - 800 grams  |
| AW006 | Mammary Prosthesis   | Smooth Surface - Saline   | 120 to 510cc  |
| AW007 | McGhan Style 410 & 410 Soft Touch Biodimensional Biocell Textured Cohesive Gel-filled Mammary Implant        | Full, moderate or low height, Extra Full, Full, moderate or low projection  | 125 - 775 grams   |
| AW008 | Allergan Type SLD, SHD, SRL, SRM, SRF, SRX Smooth Silicone Gel-filled Mammary Implant                        | Low, Medium, High or Extra High Profile   | 100 - 800 grams   |
| AW009 | Allergan styles CML, CMH, TSL, TSM, TSF, TSX   | Silicone Cohesive Gel-Filled Breast Implant   | 80 - 800 grams  |

| Billing Code | Product Name  | Further Description                           | Size   |
|--------------|---|---|--|
| AW010        | Allergan Style 40, 45, SSL, SSM, SSF, SSX Intrashiel Gel-Filled Round Mammary Implant               | Round: low, medium, high & extra high profile | 110 - 800 grams  |
| AW011        | McGhan Style 110 & 120 Biocell Textured, Intrasheild barrier Gel-Filled Mammary Implant             | Round: Moderate or high profile               | 90 - 650 grams   |
| AW012        | McGhan Style 150 Biodimensional Biocell Textured Expand Gel/Saline Filled Mammary Implant, Low Pole | Full height, Short Height, t                  | 9.6 -16cm width x 8 - 17cm height x 4.2 - 7.1cm projection |
| AW013        | Allergan Biospan Tissue Expander  | Silicone Elastomer. Saline filled.            | 150-950 cm3  |
| AW014        | Style 468 Biodimensional Saline-filled Mammary Implant  | Silicone shell filled with saline             | 195 - 205 cm3 x 620 - 650 cm3                              |
| AW015        | Style 168 Biocell Textured Mammary Implant  | Silicone shell filled with saline             | 120 - 150 cm3 x 510 - 540 cm3                              |

## American Medical Systems

### Urogenital

|       |   |   |   |
|-------|---|---|---|
| AM054 | AMS Spectra Concealable Penile Prosthesis | AMS Spectra Concealable Penile Prosthesis | 9.5 mm x 12cm AMS Spectra<br>9.5 mm x 16cm AMS Spectra<br>9.5 mm x 20cm AMS Spectra<br>12 mm x 12cm AMS Spectra<br>12 mm x 16cm AMS Spectra<br>12 mm x 20cm AMS Spectra<br>14 mm x 12cm AMS Spectra<br>14 mm x 16cm AMS Spectra<br>14 mm x 20cm AMS Spectra<br>9.5mm Spectra Rear Tip Extender Kit (0.5-3cm)<br>9.5mm Spectra Rear Tip Extender Kit (4-6cm)<br>0.5 cm Rear Tip Extender<br>1 cm Rear Tip Extender<br>2 cm Rear Tip Extender<br>3 cm Rear Tip Extender<br>4 cm Rear Tip Extender<br>5 cm Rear Tip Extender<br>6 cm Rear Tip Extender |
|-------|---|---|---|

## AMO Australia Pty Ltd

### Ophthalmic

|       |   |  |   |
|-------|---|--|---|
| AO027 | Tecnis Multifocal 1-Piece Lens, Model ZMB00 | A multifocal posterior chamber lens with UV-blocking, foldable acrylic, 1-piece with a diffractive posterior optic and a modified anterior surface technology with edge modification and a 360 degree square edge. | 6.0mm Optic Diameter x 13.0mm in overall length. +5.0 Diopter to +34.0 Diopter in 0.5 Diopter increments.               |
| AO028 | Synchrony Accommodating IOL                 | Synchrony 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 |
| AO029 | Verisyse Toric (Custom)                     | Phakic intraocular lens: Model toric   | 5mm Optic Diameter x 7.5mm overall length   |
| AO030 | Verisyse Toric (Custom)                     | Phakic intraocular lens: Model toric   | 5mm Optic Diameter x 7.5mm overall length   |

## Austofix

### Orthopaedic

|       |                        |   |                                     |
|-------|------------------------|---|-------------------------------------|
| AX067 | Calix Interbody Spacer | Cervical cage, PEEK                     | Heights 5-12mm. Lordotic and Convex |
| AX068 | Experion Hip System    | Polished, stainless steel, tapered stem | Sizers 1-4, Offsets 35.5 - 44mm     |

| Billing Code | Product Name                | Further Description          | Size                              |
|--------------|-----------------------------|------------------------------|-----------------------------------|
| AX070        | Plasmaloc Ceramic Liner     | Bilox Forte                  | 46mm to 66mm                      |
| AX072        | Plasmaloc Poly Liner        | UHMWPE                       | 46mm to 66mm, Neutral & 10 degree |
| AX074        | Experion Head               | Stainless Steel              | 28mm and 32mm, various sizes      |
| AX075        | Experion Head               | Stainless Steel              | 36mm, various sizes               |
| AX076        | Experion Cement Restrictor  | UHMWPE                       | Universal, one size               |
| AX077        | Experion Distal Centraliser | PMMA                         | Universal                         |
| AX081        | Plasmaloc Acetabular Screws | 6.5mm Cancellous Bone Screws | 25-60mm                           |
| AX082        | Plasmaloc Acetabular Cup    | Titanium, plasma spray, HA   | 46-66mm                           |

### Specialist Orthopaedic

|       |  |                                      |         |
|-------|--|--------------------------------------|---------|
| AX066 | Graftys BCP - Preformed 5cc                | Biphasic Calcium Phosphate Granules  | 0-5cc   |
| AX069 | Graftys Bone Cement - Quickset Bone Cement | Macroporous Calcium Phosphate Cement | 8cc     |
| AX071 | Graftys Bone Cement - HBS Bone Cement      | Macroporous Calcium Phosphate Cement | 8cc     |
| AX073 | Graftys Bone Cement - HBS Bone Cement      | Macroporous Calcium Phosphate Cement | 5cc     |
| AX078 | Graftys Bone Cement - Quickset Bone Cement | Macroporous Calcium Phosphate Cement | 5cc     |
| AX079 | Graftys BCP - Granules 10cc                | Biphasic Calcium Phosphate Granules  | 10cc    |
| AX080 | Graftys BCP - Granules 5cc                 | Biphasic Calcium Phosphate Granules  | 0.5-5cc |

## Australasian Medical & Scientific Ltd

### General Miscellaneous

|       |             |   |   |
|-------|-------------|---|---|
| AN008 | Collatamp G | Biodegradable collagen implant with gentamicin  | 10cm x 10cm x 0.5cm, 20cm x 5cm x 0.5cm |
| AN009 | Collatamp G | Biodegradeable collagen implant with gentamicin | 5cm x 5cm x 0.5cm                       |

## Austspine Pty Ltd

### Specialist Orthopaedic

|       |                                      |  |              |
|-------|--------------------------------------|--|--------------|
| AJ041 | i-FACTOR Peptide Enhanced Bone Graft | P-15, ABM, Osteoinductive, Osteoconductive bone graft substitute | 0 - 5.0mL    |
| AJ042 | i-FACTOR Peptide Enhanced Bone Graft | P-15, ABM, Osteoinductive, Osteoconductive bone graft substitute | 5.0ml - 10ml |

## Auto Suture Company, Australia T/A Tyco Healthcare Pty Ltd

### General Miscellaneous

|       |                                      |   |  |
|-------|--------------------------------------|---|--|
| AS178 | SprayShield Adhesion Barrier System  | Polymer Kit with Air Assisted Sprayer, Single-use.                          | 10ml   |
| AS179 | EEA Haemorrhoid and Prolapse Stapler | Stapling instrument for control of rectal prolapse and haemorrhoid disease. | 33mm Circular Stapling line, 3.5 mm and 4.8mm Staple leg length. |

## B Braun Australia Pty Ltd

### Orthopaedic

|       |                  |                     |          |
|-------|------------------|---------------------|----------|
| BB274 | Excia Hip System | plasma titanium, HA | 8mm-18mm |
|-------|------------------|---------------------|----------|

| Billing Code                                 | Product Name                              | Further Description  | Size   |
|--|---|--|--|
| <b>Bard Australia Pty Ltd</b>                |   |  |  |
| <b>General Miscellaneous</b>                 |   |  |  |
| BA202  | Ventrio Hernia Patch                      | Three layer, mesh/ePTFE with absorbable polydioxanone monofilament.  | 11.4cm Diameter, 11x14cm   |
| BA203  | PermaFix                                  | Open or Laparoscopic Permanent Fixation System.  | 15 Fasteners; 30 Fasteners   |
| BA204  | SorbaFix                                  | Open of Laparoscopic Absorbable Fixation System.   | 15 Fasteners; 30 Fasteners   |
| BA205  | Ventrio Hernia Patch                      | Three layer, mesh/ePTFE with absorbable polydioxanone monofilament.  | 22x27cm, 27x35cm.  |
| BA206  | Ventrio Hernia Patch.                     | Three layer, mesh/ePTFE with absorbable polydioxanone monofilament.  | 16x31cm, 20x25cm.  |
| BA207  | Ventrio Hernia Patch                      | Three layer, mesh/ePTFE with absorbable polydioxanone monofilament.  | 14x18cm  |
| BA210  | Ventrio Hernia Patch                      | Three layer, mesh/ePTFE with absorbable polydioxanone monofilament.  | 7.6cm Diameter, 8x12cm   |
| <b>Vascular CAG</b>                          |   |  |  |
| BA208  | PowerPort with Groshong Catheter          | Titanium or MRI implantable Port, Closed-Ended Catheter, Single Chamber  | 8Fr  |
| BA209  | HemoStar Long Term Haemodialysis Catheter | Dialysis Catheter, Multiple Lumen  | 14.5Fr - 16Fr  |
| <b>Bausch &amp; Lomb (Australia) Pty Ltd</b> |   |  |  |
| <b>Ophthalmic</b>                            |   |  |  |
| BL029  | Crystalens AO                             | Accommodating lens designed to provide > 3 Diopters of accommodation with dual mechanism of action: (1) forward axial movement of lens and (2) accommodative arching of optic. Posterior chamber, aspheric, aberration free optics, 3-piece, plate haptic, foldable UV light filtering, biconvex.  | 10.0 to 33.0 D in 0.50 Diopter steps. 10.0 - 16.5 Diopters (12mm length) and 17.0 - 33.0 Diopters (11.5mm length). |
| <b>Baxter Healthcare Pty Ltd</b>             |   |  |  |
| <b>General Miscellaneous</b>                 |   |  |  |
| BX281  | Baxter Folfusor                           | Folfusor SV 0.5mL/hr 120mL (Baxter Code 2C4700K), Folfusor SV 2.5mL/hr 120mL (Baxter Code 2C4711K), Folfusor SV 5mL/hr 120mL (Baxter Code 2C4705K). The Baxter Folfusor is a disposable infusion pump used in an ambulatory setting for the continuous infusion of intravenous medications. The codes listed above represent three separate flow rates specific to Chemotherapy protocols. | 120mL Maximum Volume   |
| BX282  | Floseal Special Applicator Tips           | Floseal Malleable and Trimmable Applicator Tips specifically designed for use with Floseal Haemostatic Matrix  | 14cm   |
| <b>Biomet Australia Pty Ltd</b>              |   |  |  |
| <b>Neurosurgical</b>                         |   |  |  |
| BH066  | Synergy/Polaris Spinal System             | Rods   | 5cm - 14cm   |
| BH067  | Synergy/Polaris Spinal System             | Rods   | 30 - 60cm  |
| BH068  | Synergy/Polaris Spinal System             | Sliders  | 4.75 - 6.35mm dia  |
| BH069  | Synergy/Polaris Spinal System             | Hex Nut / Cap Nut  | 3mm  |
| BH070  | Synergy/Polaris Spinal System             | Open/Closed Screws   | 5.5 to 8.0mm dia   |

| <b>Billing Code</b> | <b>Product Name</b>                           | <b>Further Description</b>   | <b>Size</b>  |
|---------------------|---|--|--|
| BH071               | Synergy Spinal System                         | Open/Closed Offset Hooks   | 4mm  |
| BH072               | Synergy Spinal System                         | Open/Closed Hooks Pedicle/Laminar                                    | 4.75 - 6.35mm dia  |
| BH073               | Synergy/Polaris Spinal System                 | Adjustable Transverse Connector With Rod/Clamp                       | 3 - 6cm  |
| BH074               | Synergy/Polaris Spinal System                 | Fixed Transverse Connectors  | 10.5 - 31.5mm  |
| BH075               | Synergy/Polaris Spinal System                 | Lateral Connectors (Closed Rod)                                      | 4.75 - 6.35mm  |
| BH076               | Synergy Spinal System                         | Point/Double Hex Set Screw   | 4.75 - 6.35mm  |
| BH077               | Synergy Spinal System                         | C-Ring   | 4.75 - 6.35mm  |
| BH078               | Synergy Spinal System                         | Washers Single/Double  | 16mm - 21mm  |
| BH079               | Synergy/Polaris Spinal System                 | Variable Locking Screws  | 4.75-8.5mm   |
| BH080               | Synergy/Polaris Spinal System                 | Variable Locking Screw Seat  | 5.5-6.35mm   |
| BH081               | Synergy/Polaris Spinal System                 | Variable Locking Screw Nut   | 13.8mm   |
| BH082               | Synergy/Polaris Spinal System                 | Variable Locking Screw Reduction Seat                                | 4.75-6.35mm  |
| BH083               | Synergy Spinal System                         | Iliac Screw  | 6.0 - 10.0mm   |
| BH084               | Synergy Spinal System                         | Growth Rod   | 30 - 60cm  |
| BH085               | Array Spinal System                           | Titanium Alloy Modular Spinal System - Alloy rod                     | 5.5mm x 510mm  |
| BH086               | Array/Ballista Spinal System                  | Titanium Alloy Modular Spinal System - Pre-Bent Rod                  | 5.5mm x 30 - 100mm   |
| BH087               | Array/Ballista Spinal System                  | Titanium Alloy Modular Spinal System - set screws                    | one size   |
| BH088               | Array Spinal System                           | Titanium Alloy Modular Spinal System - cross connector               | Large, Medium, Small, Xsmall, 24mm, 22mm, 20mm, 18mm, 16mm |
| BH089               | Array Spinal System                           | Titanium Alloy Modular Spinal System - laminar hook and pedicle hook | one size   |
| BH091               | Altius Occipito-Cervico-Thoracic (OCT) System | Locking and CAP Nuts   | one size only  |
| BH092               | Altius Occipito-Cervico-Thoracic (OCT) System | Domino Adjustable CC Left & Right                                    | One size only  |
| BH093               | Altius Occipito-Cervico-Thoracic (OCT) System | Connector  | 15, 30, 45 L&R   |
| BH094               | Altius Occipito-Cervico-Thoracic (OCT) System | Screws   | 8mm to 32mm  |
| BH095               | Altius Occipito-Cervico-Thoracic (OCT) System | Hook and OC Screws   | Hook: 12mm to 14mm (L&R), OC Screws: 6mm to 20mm           |
| BH096               | Altius Occipito-Cervico-Thoracic (OCT) System | TI Occipital Plate   | 35-45mm, 40-50mm, 45-55mm                                  |
| BH097               | Array Spinal System                           | Titanium Alloy Modular Spinal System - fixed screw                   | 5.5 - 7.5mm x 30 - 55mm                                    |
| BH098               | Array/Ballista Spinal System                  | Titanium Alloy Modular Spinal System - multiaxial screw              | 5.5 - 7.5mm x 30 - 55mm                                    |
| BH099               | Synergy Spinal System                         | Infant Hooks   | 4.75mm   |

## Orthopaedic

|       |   |  |  |
|-------|---|--|--|
| BH063 | Regenerex Sleeve Augment                      | Augment, cone porous SSK/OSS Systems, Ti | 25mm to 40mm x Extra small/Large           |
| BH090 | Altius Occipito-Cervico-Thoracic (OCT) System | Rod                                      | 8 to 24cm x 3.5mm Occipital and Curved Rod |

## Specialist Orthopaedic

|       |            |                        |                 |
|-------|------------|------------------------|-----------------|
| BH064 | Sternalock | Ladder Plate           | 12 Hole (2 x 6) |
| BH065 | Sternalock | Straight Locking Plate | 8 Hole          |

| Billing Code                       | Product Name    | Further Description   | Size  |
|------------------------------------|-----------------|---|---|
| <b>Biotronik Australia Pty Ltd</b> |                 |   |   |
| <b>Cardio-thoracic</b>             |                 |   |   |
| BT116                              | Siello S        | The Siello S is a family of sub 6F, steroid-eluting, trasvenous, endocardial, bipolar active-fixation leads with an extendable/retractible, electrically active screw.              | Length: Siello S45 cm; Siello S53 cm; Siello S 60 cm; Diameter: 5.6Fr   |
| BT117                              | Siello JT       | The Siello JT is a family of sub 6F, steroid-eluting, transvenous, endocardial, bipolar passive-fixation leads that carries a j-shaped distal end.                                  | Length: Siello T 45 cm; Siello T 53 cm; Diameter: 5.6Fr   |
| BT118                              | Siello T        | The Siello T is a family of sub 6F, steroid-eluting, transvenous, endocardial, bipolar passive-fixation leads that carries a j-shaped distal end.                                   | Length: Siello T 53cm; Siello T 60cm Diameter: 5.6Fr  |
| BT119                              | Linnox SMART TD | Linnox SMART TD is a family of ICD leads with an active fixation helix. The fixation helix is comprised of platinum iridium alloy.  | Length: Linnox SMART TD 65/16 65cm, Linnox SMART TD 65/18 65cm, Linnox SMART TD 75/18 75cm; Lead Body Diameter: 7.8Fr                               |
| BT120                              | Linnox SMART SD | Linnox SMART SD is a family of ICD leads with an active fixation helix for the therapy of tachycardia arrhythmia. The active fixation helix is comprised of platinum iridium alloy. | Length: Linnox SMART SD 60/16 61.2cm; Linnox SMART SD 65/16 65cm; Linnox SMART SD 65/18 65cm; Linnox SMART SD 75/18 75cm; Lead Body Diameter: 7.8Fr |

## Boston Scientific Australia Pty Ltd

### Cardio-thoracic

|       |                            |  |  |
|-------|----------------------------|--|--|
| BS170 | Endotak Reliance S 4-SITE  | Passive fixation single coil defibrillation leads & 4-SITE connector.                        | 50-70cm  |
| BS174 | Endotak Reliance SG 4-SITE | Active fixation single coil defibrillation leads with ePTFE covered coil & 4-SITE connector. | 50-70cm  |
| BS175 | PROMUS Element             | Platinum chromium alloy stent coated with a blended polymer mixed with everolimus.           | 8mm to 38mm with a reference vessel diameter of 2.25mm - 4.0mm.  |
| BS176 | Taxus Element              | Platinum chromium alloy stent coated with a blended polymer mixed with Paclitaxel            | (8mm to 38mm) with a reference vessel diameter of 2.25mm - 4.5mm |
| BS178 | Endotak Reliance 4-SITE    | Active fixation dual coil defibrillation leads with 4-SITE connector                         | 50-70cm  |
| BS179 | Endotak Reliance S 4-SITE  | Active fixation single coil defibrillation leads & 4-SITE connector                          | 50-70mm  |
| BS180 | Endotak Reliance G 4-SITE  | Passive fixation dual coil defibrillation leads with ePTFE covered coils & 4-SITE connector  | 50-70cm  |
| BS181 | Endotak Reliance SG 4-SITE | Passive fixation single coil defibrillation leads with ePTFE covered coil & 4-SITE connector | 50-70  |
| BS182 | Endotak Reliance G 4-SITE  | Active fixation dual coil defibrillation leads with ePTFE covered coils & 4-SITE connector.  | 50-70cm  |
| BS183 | Endotak Reliance 4-SITE    | Passive fixation dual coil defibrillation leads with 4-SITE connector                        | 50-70cm  |

### General Miscellaneous

|       |                                |  |                                 |
|-------|--------------------------------|--|---------------------------------|
| BS171 | Resolution II Haemostasis Clip | Pre-loaded endoscopically applied clip, radiopaque stainless steel & cobalt chrome.  | 7Fr, 11mm jaw opening           |
| BS173 | NaviFlex Plastic Stent         | Plastic stent manufactured individually or pre loaded on a delivery catheter, indicated for the treatment of biliary strictures. | 5-18cm length, 7-10 FR diameter |
| BS184 | Advanix Plastic Stent          | Plastic stent manufactured individually or pre loaded on a delivery catheter, indicated for the treatment of biliary strictures. | 5-18cm length, 7-10 FR diameter |

| Billing Code      | Product Name                 | Further Description  | Size                                 |
|-------------------|------------------------------|--|--------------------------------------|
| <b>PoCE-Neuro</b> |                              |  |                                      |
| BS169             | Precision SCS Splitter 2 x 4 | Lead extension for connection of multiple leads  | 2 configurations                     |
| BS172             | InZone Detachment System     | InZone Detachment System is specifically designed for use with the Target Detachable Coils | One size                             |
| BS177             | Target Detachable Coils      | Detachable GDC coils   | 2mm-15mm diameter 1cm to 40cm length |

## Carl Zeiss Pty Ltd

### Ophthalmic

|       |   |  |  |
|-------|---|--|--|
| CZ022 | VISTHESIA 1.5%                              | VISTHESIA viscoelastic solution contains 1.5% hyaluronate (NaHA) and 1% of non preserved lidocaine hydrochloride. Plus two ampoules containing 0.3ml sodium hyaluronate and lidocaine hydrochloride 20ml                         | Total volume 0.8ml   |
| CZ023 | ZEISS - Acri. Comfort 646TLC, Special Range | ZEISS - Acri. Comfort 646TLC (MICS Bitoric Aspheric Foldable IOL) Special Range  | Optic Size 6.0mm; Overall Length 11.0mm  |
| CZ024 | AT LISA toric 909M                          | Foldable aspheric single-piece intraocular lens with an aspheric toric front and an aspheric bifocal back surface, asymmetric light distribution 65 percent distance and 35 percent near, with 3.75D addition in the near focus. | Overall length 11.00mm Optic size 6.0mm -10.00 to +32.0D inclusive in 0.5D increments Cylinder +7.0D to 12.0D inclusive in 0.5D increments |
| CZ025 | AT LISA toric 909M                          | Foldable aspheric single-piece intraocular lens with an aspheric toric front and an aspheric bifocal back surface, asymmetric light distribution 65 percent distance and 35 percent near, with 3.75D addition in the near focus. | Overall length 11.00mm Optic size 6.0mm -10.00 to +32.0D inclusive in 0.5D increments Cylinder +1.0D to 6.5D inclusive in 0.5D increments  |
| CZ026 | AT TORBITM709M                              | AT TORBITM709M (MICS Bitoric Aspheric Foldable IOL)  | Overall length 11.00mm Optic size 6.0mm -10.00 to +5.50D inclusive in 0.5D increments Cylinder +1.0D to 6.5D inclusive in 0.5D increments  |
| CZ027 | AT TORBI 709M                               | AT TORBI 709M (MICS Bitoric Aspheric Foldable IOL)   | Overall length 11.00mm Optic size 6.0mm -10.00 to +32.0D inclusive in 0.5D increments Cylinder +7.0D to 12.0D inclusive in 0.5D increments |

## Cochlear Limited

### Ear, Nose & Throat

|       |                                     |  |  |
|-------|-------------------------------------|--|--|
| CO050 | Baha BA210 Abutment                 | Titanium abutments compatible with hexagonal coupling Baha implants  | 5.5mm and 8.5mm  |
| CO051 | Baha BI300 implants                 | Titanium self-tapping fixture of the Baha BI300 implant system with TiObaslt surface.                          | 3mm and 4mm  |
| CO052 | Baha BA300 abutment.                | Titanium abutment of the Baha BI300 implant system.  | 6mm and 9mm  |
| CO053 | Baha BIA300 implants with abutments | Pre-mounted self tapping titanium implant and abutment of the BI300 implant system, for the Baha FAST surgery. | 3mm implant with 6mm abutment, 4mm implant with 6mm abutment, 4mm implant with 9mm abutment. |
| CO054 | Baha Cover Screw conical            | Titanium cover screw of the Baha BI300 implant system used in the two-stage surgery.                           | One size   |

## Cook Medical Australia Pty Ltd

### Urogenital

|       |                                  |   |  |
|-------|----------------------------------|---|--|
| WC281 | Universa Soft Ureteral Stent Set | Universa Soft Ureteral Stent Set, with or without the TFE WireGuide, fixed length | 5, 6, 7 and 8FR in fixed lengths (18 - 30CM) |
| WC282 | Universa Soft Ureteral Stent Set | Universa Soft Ureteral Stent Set, with or without the TFE WireGuide, multi-length | 5, 6, 7 and 8FR in multi-length (21-31CM)    |

| Billing Code                   | Product Name  | Further Description  | Size  |
|--------------------------------|---|--|---|
| <b>Corin Australia Pty Ltd</b> |   |  |   |
| <b>Specialist Orthopaedic</b>  |   |  |   |
| CR166                          | METS Humeral Collar Round Smooth                                | Titanium, smooth uncoated collar for a secure fit in the humeral canal   | 20mm, 22mm, 24mm  |
| CR167                          | METS Humeral Component for use with Hemi Head                   | Titanium humeral component   | Small and standard  |
| CR168                          | METS Humeral Head Fixation Screw                                | Titanium screw which fixes the humeral component and the humeral head together   | Small and standard  |
| CR169                          | METS Humeral Component with Liner and re-attachment             | Titanium component with HA coated rails for tissue reattachment, HYMWPE liner with encased metal ring for use with constrained glenoid | Mono-size, left and right   |
| CR170                          | METS Humeral Collar Round Coated                                | Titanium collar with HAP coated stipples   | 20mm, 22mm, 24mm  |
| CR171                          | METS Humeal Stem  | Straight titanium stems, 7-11mm diameters  | Diameters 7-11mm, Lengths 70-90mm   |
| CR172                          | METS Humeral Shaft  | Titanium shafts in 15mm increments, reconstructs the humeral shaft where there is diseased or deficient bone                           | Lengths 38-143mm  |
| CR173                          | METS Humeral Integral Shaft & Stem Coated                       | Titanium, combined shaft, stem & collar with HA coated stipples  | 20mm shaft plateau with 8mm diameter stem, 24mm shaft plateau with 10mm diameter stem<br>7945 |
| CR174                          | METS Humeral Integral Shaft & Stem Uncoated                     | Titanium, combined shaft, stem & collar  | 20mm shaft plateau with 8mm diameter stem, 24mm shaft plateau with 10mm diameter stem         |
| CR175                          | METS Humeral Component with Liner                               | Titanium component, UHMWPE liner with encased metal ring for use with constrained glenoid  | Mono-size, left and right   |
| CR176                          | METS Humeral Component with Reattachment for use with Hemi Head | Titanium humeral component with HA coated rails for tissue reattachment  | Small and standard  |
| CR177                          | METS Bayley Walker Glenoid Component                            | Titanium HAP coated tapered screw with 22.2mm CoCr-Molybdenum head, for Glenoid fixation   | Extra small, small and standard   |
| CR178                          | METS Humeral Hemi-head  | Titanium humeral hemi-head forming part of a modular system to replace diseased or damaged bone  | Diameters 43mm, 46mm, 52mm, 55mm, 58mm  |

## Culpan Medical Pty

### Neurosurgical

|       |   |   |   |
|-------|---|---|---|
| CB001 | MicroPlex Coil System, Compass Complex Coil                 | The compass (MicroPlex Coil System) is a 3 dimensional platinum coil.   | Compass 18 Complex - D 4 (mm) L 9 (cm) - D 20 (mm) L 60 (cm).   |
| CB002 | MicroVention HydroFrame HydroCoil Embolisation System (HES) | For treatment of endovascular embolisation of intracranial aneurysms and other neurovascular abnormalities such as arteriovenous malformations (AVM) and arteriovenous fistulae (AVF). The coils are also intended for vascular occlusion of blood vessels within the neurovascular system to permanently obstruct blood flow to an aneurysm or other vascular malformation and for arterial and venous embolisation in the peripheral vasculature.                               | Loop diameter (mm)/length (cm): 3/6; 4/5; 4/8; 5/10; 5/15; 6/12; 6/19; 7/15; 7/28; 8/17; 8/33.  |
| CB003 | MicroVention MicroPlex Coil system, Cosmos Complex Coil     | MicroVention Cosmos Coil System is designed to provide a stable periphery frame and greater volume fill. The Cosmos coils are made of platinum alloy (pt/W: 92/8). The coil is attached to a V-Trak™ delivery pusher via the polyolefin elastomer member. The delivery pusher is a variable stiffness, stainless steel/Pt, tapered mandrel. The pusher consists of a radiopaque positioning marker that is inserted into a hand held battery powered Vgrip Detachment Controller. | Diameter (mm)/Length (cm): 3/6; 4/8; 4/12; 5/15; 5/18; 5/22; 6/17; 6/18; 6/19; 6/22; 6/26; 7/22; 7/23; 7/31; 8/25; 8/27; 8/37; 9/31; 10/36; 11/39; 12/43; 13/47; 14/51; 15/55; 16/52; 18/59; 20/65; 22/63; 24/68. |



| Billing Code | Product Name                            | Further Description  | Size  |
|--------------|---|--|---|
| CB004        | MicroPlex Coil System, Hydrosoft        | HydroSoft is a hydrogel-based platinum coil with an inner hydrogel core. | Loop D. 2(mm) & L 1(cm) - D 6 (mm) & L 8 (cm)   |
| CB005        | MicroPlex Coil System; Hydrocoil System | HES Helical Coils Hydrocoils   | 2mm D x 3cm L - 10mm D x 20cm L   |
| CB006        | MicroPlex Coil System; Hydrocoil System | HES Helical Coils Hydrocoils   | 2mm D x 2cm L - 6mm D x 10cm L  |
| CB007        | MicroPlex Coil System                   | Kit includes delivery pusher, introducer sheath, MCS complex coil        | Coil Size 10, 18 - Loop Diameter 2-14mm, 16,18,20mm, Length 1-4cm, 6-13cm, 15-21cm, 23-24cm, 26-28cm, 30-34cm, 38-39cm, 43-44cm, 49-50cm                            |
| CB008        | MicroPlex Coil System, Hydrocoil System | HES Helical Coils Hydrocoils   | 6mm D x 10cm L - 20mm D x 20cm L  |
| CB009        | MicroPlex Coil System, Hypersoft System | Microplex Hypersoft/Complex/Helical Coils                                | 2mm D x 1cm L - 6mm D x 8cm L □ 2mm D x 4cm L - 6mm D x 15cm L □ 5mm D x 20cm L - 20mm x 30cm L □ 2mm D x 2cm L - 4mm D x 10cm L □ 5mm D x 15cm L - 10mm D x 30cm L |

## Design for Vision Pty Ltd

### Ophthalmic

|       |                           |   |                              |
|-------|---------------------------|---|------------------------------|
| DV250 | Hoya-PS AF-1 (UY) PY-60AD | Preloaded in cartridge, Aspheric, Blue blocker, Foldable, Single-Piece, Hydrophobic Acrylic | +6.0D to +30.0D (0.5D steps) |
|-------|---------------------------|---|------------------------------|

## DJO Australasia Pty Ltd

### Orthopaedic

|       |                  |                   |         |
|-------|------------------|-------------------|---------|
| DD051 | FMP Femoral Head | CoCr Femoral Head | 22-32mm |
| DD052 | FMP Femoral Head | CoCr Femoral Head | 34-38mm |

## Emergo Asia Pacific Pty Ltd

### Specialist Orthopaedic

|       |            |                          |   |
|-------|------------|--------------------------|---|
| ER001 | Kryptonite | Osteoconductive Adhesive | 10cc sterile kit with syringe             |
| ER002 | Kryptonite | Radiopaque               | 3cc sterile kit with syringe with barium  |
| ER003 | Kryptonite | Radiopaque               | 10cc sterile kit with syringe with barium |
| ER004 | Kryptonite | Osteoconductive Adhesive | 3cc sterile kit with syringe              |

## Endotherapeutics Pty Ltd

### General Miscellaneous

|       |   |                                |          |
|-------|---|--------------------------------|----------|
| ET061 | Stomaphyx, Stomaphyx Serosafuse Fasteners | Stomaphyx Serosafuse Fasteners | One Size |
| ET062 | Stomaphyx                                 | Stomaphyx                      | One Size |

## ESKA Australia

### Orthopaedic

|       |                   |  |  |
|-------|-------------------|--|--|
| EK092 | SCR Revision Stem | Femoral Stem for Revision of THR (Double-tapered straight Stem with rectangular profile) | 1 size (195mm)   |
| EK093 | BSC Cup Spherical | The spherical cup made from pure titanium for the restoration of the Acetabulum          | 46mm, 48mm, 50mm, 52mm, 54mm, 56mm, 58mm, 60mm, 62mm, 64mm, 66mm |

| Billing Code | Product Name      | Further Description  | Size   |
|--------------|-------------------|--|--|
| EK094        | ISC Interlock Cup | The ISC Interlock Cup is made from pure titanium for the restoration of the Acetabulum     | 46mm, 48mm, 50mm, 52mm, 54mm, 56mm, 58mm, 60mm, 62mm, 64mm, 66mm |
| EK095        | SCR Revision Stem | Femoral Stem for Revision of THR (Double - tapered straight Stem with rectangular profile) | 8 sizes (4 - 11)<br>200mm-243mm                                  |

## ev3 Australia Pty Ltd

### Neurosurgical

|       |                                 |  |                               |
|-------|---------------------------------|--|-------------------------------|
| EE030 | ev3 Occlusion Balloon Catheters | Single lumen balloon catheter to temporarily occlude the central lumen allowing inflation of the balloon during neurosurgical and vascular procedures. | 4-7mm diameter; 7-30mm length |
|-------|---------------------------------|--|-------------------------------|

### PoCE-Neuro

|       |                              |   |   |
|-------|------------------------------|---|---|
| EE029 | Marksman Microcatheters      | The MARKSMAN Microcatheter is a variable stiffness, single lumen catheter designed to access small, tortuous vascular areas. The outer surface of the catheter's distal segment is coated with a hydrophilic material to provide lubricity during use. The catheter also incorporates a PTFE liner to facilitate movement of delivery devices passed through its lumen and has a radiopaque marker at the distal tip to facilitate fluoroscopic visualization. The distal tip of the catheter is shapeable. | Outer Diameter: 2.8F Inner Diameter: 0.027" Length: 105-150cm |
| EE031 | Pipeline Embolization Device | The Pipeline Embolization Device (PED) consists of a flexible mesh-like device designed for placement in a parent vessel across the neck of the aneurysm (Flow Diversion)   | Diameter (mm): 2.50-5.0 Length (mm): 10-20                    |

## Exactech Australia

### Specialist Orthopaedic

|       |  |  |                |
|-------|--|--|----------------|
| EX062 | Equinox Reverse Torque Definition Screw Kit                            | Reverse Torque Definition Screw with Drive | One size only  |
| EX063 | Equinox Reverse Shoulder, fracture humeral adapter tray locking screw. | Locking screw for tray adapter.            | One size.      |
| EX064 | Equinox Reverse Shoulder, Fracture Humeral Adapter Tray.               | Reverse, fracture humeral adapter tray.    | +0mm.          |
| EX065 | Equinox Torque Definition Screw Kit.                                   | Torque Definition Screw with Drive.        | One size only. |

## Gambro Pty Ltd

### Vascular CAG

|       |  |  |  |
|-------|--|--|--|
| GA001 | 'GamCath Dolphin Protect HighFlow Haemodialysis Catheter Kit | 'Haemodialysis catheter with a modified anti-thrombogenic surface (polymer system of polydimethylsiloxane blocks) and a non-release anti-microbial coating (Bismuth copolymer film) on internal and external surfaces of catheter. | '109585 - 13Fr x 15cm double lumen; 109584 - 13FRx 20cm double lumen, 109705 - 13Fr x 25cm double lumen; 109706 - 13Fr x 15cm curved double lumen; 109707 - 13Fr x 20cm curved double lumen. |
|-------|--|--|--|

## Global Manufacturing Technology Pty Ltd

### Orthopaedic

|       |                               |   |         |
|-------|-------------------------------|---|---------|
| GM149 | Absolut Cemented Femoral Stem | CoCr, highly polished, tapered, with neck | 1 to 14 |
| GM150 | Paragon Femoral Stem          | Titanium, proximal plasma & HA            | 1 to 14 |
| GM151 | Paragon Femoral Stem, Non HA  | Titanium, proximal plasma, non HA         | 1-14    |

| Billing Code                                 | Product Name  | Further Description  | Size   |
|--|---|--|--|
| <b>Gytech Pty Ltd</b>                        |   |  |  |
| <b>General Miscellaneous</b>                 |   |  |  |
| GP003  | Rocket IPC Pleural/Peritoneal Tunnelled Catheter Insertion kit  | Rocket IPC Pleural/Peritoneal Tunnelled Catheter Insertion kit with a choice of 2000ml bag with non return valve or 600ml vacuum bottle  | 16fg x 69cm silicone catheter with cuff, 2000ml bag, 600ml bottle                |
| <b>Health Care Surgical Pty Ltd</b>          |   |  |  |
| <b>Orthopaedic</b>                           |   |  |  |
| HC007  | S14 Biospine Rod  | Rod  | 40 - 150mm   |
| HC008  | S14 Biospine Screw  | Polyaxial Screw  | 3.5-7mm, 25-50mm   |
| HC009  | S14 Biospine Nut  | Nut  | One Size Only  |
| HC010  | S14 Biospine Connector  | Transverse Telescopic Connector  | 30 - 75mm  |
| <b>Hospira Pty Limited</b>                   |   |  |  |
| <b>General Miscellaneous</b>                 |   |  |  |
| HO005  | Crono infusion system syringes  | Infusion syringes for use with the Crono pump  | 10-50 ml   |
| <b>Imaxeon Pty Ltd</b>                       |   |  |  |
| <b>Cardio-thoracic</b>                       |   |  |  |
| IX003  | Minvasys Nile Delta Coronary Stent System   | Balloon expandable Amazonia intracoronary cobalt chromium stent premounted onto a rapid exchange delivery catheter with tapered balloon. | Nile Delta 2.50mm diameter x 8mm length; Nile Delta 3.00mm diameter x 8mm length |
| <b>Integra Neurosciences Pty Ltd</b>         |   |  |  |
| <b>Specialist Orthopaedic</b>                |   |  |  |
| IG061  | Spider and Mini-Spider Limited Wrist Fusion System  | Stainless Steel  | 8 hole spider plate, 6 hole mini-spider plate                                    |
| <b>Johnson &amp; Johnson Medical Pty Ltd</b> |   |  |  |
| <b>Orthopaedic</b>                           |   |  |  |
| DY529  | Swift Spine System  | Titanium Anterior Cervical Plate System - Corpectomy Plate   | 56 - 115mm   |
| DY530  | Pinnacle Femoral Head   | CoCr metal on metal  | 33-48mm  |
| DY531  | Pinnacle Femoral Head   | CoCr metal on metal  | 28-32mm  |
| JJ818  | DePuy Delta TS Heads  | Delta ceramic femoral head with titanium sleeve  | ≤32mm, +1 to +12   |
| JJ819  | DePuy Delta TS Heads  | Delta ceramic femoral head with titanium sleeve  | >32mm, +1 to +12   |
| JJ820  | Viper Spinal System - monoaxial screw   | Monoaxial screw  | 30 - 80mm  |
| <b>PoCE-Neuro</b>                            |   |  |  |
| JJ822  | Codman Hakim Precision Fixed Pressure Valve with Siphonguard unitised with Bactiseal impregnated ventricular and peritoneal catheters | Fixed Pressure Valve with Siphonguard device and Bactiseal ventricular and peritoneal catheters: Opening pressures: 10-130mmH2O          | Standard and Micro   |

| Billing Code                  | Product Name                                       | Further Description                  | Size       |
|-------------------------------|--|--------------------------------------|------------|
| <b>Specialist Orthopaedic</b> |  |                                      |            |
| DY527                         | Expedium Spinal System - Cobalt Chrome Double Wire | CoCr wire double with/without button | 1.0mm      |
| DY528                         | Expedium Spinal System - Cobalt Chrome Single Wire | CoCr wire single with/without button | 1.0mm      |
| JJ821                         | ALPS Fibula Plating System                         | Anatomic Fibular Locking Plate       | 90mm-200mm |

## K2 Surgical

### Specialist Orthopaedic

|       |   |   |                                   |
|-------|---|---|-----------------------------------|
| KS001 | Foot Motion - self-drilling cannulated compression screws | Self-drilling auto-compressive cannulated screw           | 3.0mm diameter, length 8mm-40mm   |
| KS002 | Foot Motion - weil screws                                 | Weil screw is a titanium self tapping, self-cutting screw | 2.0mm diameter, length 8mm - 15mm |

## Kevin Grundy (IBD) Pty Ltd

### Ophthalmic

|       |                                   |   |  |
|-------|-----------------------------------|---|--|
| KG013 | Rayner Super Premium Toric I.O.L. | Acrylic foldable toric single piece I.O.L | -10.0D to 0.00D Sphere: 1D to 11.00D Cylinder in 0.25 steps<br>+31.00D to +35.00 Spilt: 1D to 11.00D Cylinder in 0.25steps |
|-------|-----------------------------------|---|--|

## Lifehealthcare Pty Ltd

### Orthopaedic

|       |                       |                           |             |
|-------|-----------------------|---------------------------|-------------|
| LH462 | 10/12/14 Alumina Head | Alumina Head BioloX Forte | 28mm - 32mm |
| LH463 | 10/12/14 Alumina Head | Alumina Head BioloX forte | 36mm        |

### Specialist Orthopaedic

|       |                      |   |   |
|-------|----------------------|---|---|
| LH461 | rHead Plating System | Comprehensive plating system: four plate designs; locking & non-locking screw options | Neck Plate: neck width - 15 or 18mm, plate width - 6mm, length - 23 or 29mm. Rim Plate: neck width 13.6 or 16.8mm, plate width 6mm, length 29.75 or 35.75mm. Bone Screws: diameter - 2.4 or 2.7mm; length - 8mm - 28mm. |
|-------|----------------------|---|---|

### Vascular CAG

|       |                              |   |          |
|-------|------------------------------|---|----------|
| LH460 | Mynx Vascular Closure Device | Water-soluble synthetic sealant made of a polyethylene glycol (PEG)<br>The sealant is resorbed by the body within 30 days | 5F, 6/7F |
|-------|------------------------------|---|----------|

## Lima Orthopaedics Australia Pty Ltd

### Specialist Orthopaedic

|       |                    |  |                   |
|-------|--------------------|--|-------------------|
| LC049 | DCD Cerclage Cable | The DCD cerclage cable is used to treat femoral fractures, humeral and tibial fractures, diaphyseal reconstruction in revision hip arthroplasty and diaphyseal reconstruction in revision shoulder arthroplasty. The spacers minimise contact with the periosteum to reduce the potential of interruption to the periosteal blood supply to facilitate bone healing. | Single size only. |
|-------|--------------------|--|-------------------|

## LMT Surgical Pty Ltd

### Specialist Orthopaedic

|       |                   |                      |   |
|-------|-------------------|----------------------|---|
| LM099 | TriMed Sidewinder | Ankle Fixation Plate | Left and Right, 6 & 7 Hole, Narrow and Wide |
|-------|-------------------|----------------------|---|

| Billing Code                       | Product Name                                    | Further Description   | Size  |
|------------------------------------|---|---|---|
| LM100                              | Hyprocure                                       | Sinus Tarsi Implant   | 5-9mm   |
| <b>Managing Diabetes Pty Ltd</b>   |   |   |   |
| <b>General Miscellaneous</b>       |   |   |   |
| DF001                              | DANAIS Insulin Pump                             | Continuous insulin infusion pump  | 75mm x 45mm x 19mm  |
| DF002                              | DANAR Insulin Pump                              | The DANAR Insulin Pump is a small device about the size of a pager. It holds up to 300 units of insulin, which is delivered continuously through a small tube to the patient. The DANAR Insulin Pump also has an integrated blood glucose meter and remote control via bluetooth communication. | 75 x 45 x 19mm, 60grams   |
| <b>Mathys Orthopaedics Pty Ltd</b> |   |   |   |
| <b>Orthopaedic</b>                 |   |   |   |
| MA502                              | RM Pressfit Acetabular Cup                      | Acetabular component - Bonded Shell / Liner - polyethylene modified. Ti coated monoblock, bearing surface is Vit E stabilised highly cross linked polyethylene  | 28, 32, 36mm (Articulation); 44 to 70mm (Cup size)                      |
| MA503                              | Selexys Acetabular Cup Liner                    | Insert / Liner, modified polyethylene. Highly crossed link polyethylene, stabilised with Vit E.   | Articulation 28, 32, 36mm; Cup size AA to LL (42 to 70mm)               |
| MA504                              | Metamys Metal on Metal Femoral Head             | CoCr metal on metal   | 28mm, 32mm  |
| MA505                              | Metamys Metal on Metal Femoral Head             | CoCr, metal on metal  | 36mm  |
| <b>MD Solutions Pty Ltd</b>        |   |   |   |
| <b>Urogenital</b>                  |   |   |   |
| MB003                              | Adjustable Continence Therapy for Women         | ACT Device: Prosthesis designed for the treatment of female SUI comprising of a single silicone balloon attached via a conduit to titanium and rubber ports allowing for post operative adjustment.   | 6 - 14cm  |
| MB004                              | Adjustable Continence Therapy device for women  | ACT Device: prosthesis designed for the treatment of female SUI comprising of silicone balloons x 2 attached via a conduit to titanium and rubber ports allowing for post operative adjustment.   | 6 - 14cm  |
| MB005                              | Adjustable Continence Therapy for Men           | ProACT Device: prosthesis designed for the treatment of male SUI comprising of silicone balloons x2 attached via a conduit to titanium and rubber ports allowing for post operative adjustment.   | 6 - 14cm  |
| MB006                              | Adjustable Continence Therapy for Men           | ProACT Device: Prosthesis designed for the treatment of male SUI comprising of a single silicone balloon attached via a conduit to titanium and rubber ports allowing for post operative adjustment.  | 6 - 14cm  |
| <b>Medacta Australia Pty Ltd</b>   |   |   |   |
| <b>Orthopaedic</b>                 |   |   |   |
| MU081                              | GMK Revision cemented standard femur            | Cemented minimally stabilised femoral component   | Sizes 1 to 6, Left and Right  |
| MU082                              | GMK Revision cemented extension stem            | Cemented tibia and femur extension stem   | Diameter 11mm, available in 3 lengths (65, 105, 150mm)                  |
| MU083                              | UC mobile insert for Cinetique femoral revision | Polyethylene ultra-congruent insert for Cinetique femoral revision (using a GMK revision femur)   | Size 1 to 6 each one available in 3 thicknesses (14, 17, 20mm)          |
| MU084                              | GMK Revision System                             | Polyethylene minimally stabilised fixed insert for evolvis tibial revision (using a GMK tibia)  | Size 1 to 6, each one available on 5 thicknesses: 10, 12, 14, 17, 20 mm |

| Billing Code | Product Name                                      | Further Description   | Size   |
|--------------|---|---|--|
| MU085        | GMK Revision femoral distal wedge                 | Screwed femoral distal augmentation   | Size 1 to 6, each one available in 3 thicknesses: 4mm, 8mm, 12mm                   |
| MU086        | GMK Revision uncemented extension stem            | Uncemented tibia and femur extension stem   | 5 diameters (11,13,16,19,22 mm) each one available in 3 lengths (65, 105, 150mm)   |
| MU087        | GMK Revision femoral posterior wedge              | Screwed femoral posterior augmentation  | Size 1 to 6, each one available in 2 thicknesses: 5mm, 10mm                        |
| MU088        | GMK Revision offset adaptor                       | Offset adaptor for tibial and femoral revision extension stem                                 | 3mm and 5mm offset   |
| MU089        | GMK Revision cemented posterior-stabilised femur  | Cemented posterior stabilised femoral component   | Sizes 1 to 6, Left and Right   |
| MU090        | PS fixed insert for Evolis tibial revision        | Polyethylene posterior-stabilised fixed insert for Evolis tibial revision (using a GMK tibia) | Size 1 to 6, each one available in 5 thicknesses: 10, 12, 14, 17 20mm              |
| MU091        | GMK Revision semi-constrained fixed tibial insert | Semi-constrained Posterior Stabilised fixed Tibial Insert                                     | Size 1 to 6, each one available in 8 thicknesses: 10, 12, 14, 17, 20, 23, 26, 29mm |
| MU092        | UC fixed insert for Evolis tibial revision        | Polyethylene ultra-congruent fixed insert for Evolis tibial revision (using a GMK tibia)      | Size 1 to 6, each one available in 5 thicknesses: 10, 12, 14, 17 20mm              |
| MU093        | UC mobile insert for Cinetique tibial revision    | Polyethylene ultra-congruent insert for GMK and Cinetique tibial revision (using a GMK tibia) | Size 1 to 6 each one available in 3 thicknesses (14, 17, 20mm)                     |
| MU094        | GMK Revision tibial wedge                         | Cemented tibial baseplate augmentation  | Size 0 to 6, each one available in 2 thicknesses: 5, 10mm                          |

## Medical Specialties Australia Pty Ltd

### Ear, Nose & Throat

|       |  |   |  |
|-------|--|---|--|
| MS057 | NeoZoline Otological Ventilation Tubes | Armstrong, Collar Button, Shepard, Reuter, Donaldson, Paparella, Shah | 1.10mm, 1.14mm, 1.27mm, 1.40mm, 0.76mm |
|-------|--|---|--|

## Medical Vision Australia Pty Ltd

### Plastic and Reconstructive

|       |   |  |                     |
|-------|---|--|---------------------|
| MF058 | E-POR Biomaterial/ Orbital Wall and Floor Porous Polyethylene Titanium Mesh Composite (large) | Orbital Wall and Floor Porous Polyethylene Titanium Mesh Composite | 41 x 42 x 0.6-1.0mm |
|-------|---|--|---------------------|

## Medtel Australia Pty Ltd

### General Miscellaneous

|       |         |   |  |
|-------|---------|---|--|
| ME190 | Pulmonx | Valve intended to improve lung function in patients with heterogenous emphysema by controlling air flow with a one-way valve and to treat patients with pulmonary air leak. | 4.0 (4 to 7 mm) and 5.5 (5.5 to 8.5mm) |
|-------|---------|---|--|

### PoCE-Neuro

|       |                                      |  |  |
|-------|--------------------------------------|--|--|
| ME191 | Micrus DELTAPLUSH Cerecyte Microcoil | DELTAPLUSH Cerecyte Coils for endovascular embolisation of microcoils, featuring a triangular wind pattern for increased flexibility and conformance to shape of aneurysm. | 1 to 8 cm length, 1.5 to 4 mm diameter |
| ME193 | Micrus DELTAPLUSH Platinum Microcoil | DELTAPLUSH Platinum coils for endovascular embolisation of microcoils, featuring a triangular wind pattern for increased flexibility and conformance to shape of aneurysm. | 1 to 8 cm length, 1.5 to 4mm diameter  |

| Billing Code        | Product Name                | Further Description   | Size   |
|---------------------|-----------------------------|---|--|
| <b>Vascular CAG</b> |                             |   |  |
| ME192               | Amplatzer Vascular Plug III | AVP III is a self-expanding, Nitinol mesh occlusion device. The device has a radiopaque marker band at each end and a micro screw attachment at one end for attaching to the delivery wire. It has increased number of layers of braid, creating a denser plug device and potentially reducing the time to occlusion. The modified shape is intended to allow treatment of a wider range of defects in the peripheral vasculature. It allows the embolization of elongated, irregular and round shaped vessels. | Size: (mm): 4, 6, 8, 10, 10, 12, 12, 14, 14<br>Long Axis (mm): 4, 6, 8, 10, 10, 12, 12, 14, 14<br>Length (mm): 6.5                                 |
| ME194               | AMPLATZER Vascular Plug 4   | The AMPLATZER Vascular Plug 4 (AVP4) is a self-expanding, Nitinol mesh occlusion device. The Device has a radiopaque marker band at each end and a micro screw attachment at one end for attaching to the delivery wire. The AVP4 fits through a 0.038 guidewire compatible diagnostic catheter allowing the use of the same catheter throughout the procedure rather than having to exchange the diagnostic catheter for a second delivery catheter to place a plug.   | 4mm 4 diameter 10.0 length<br>5mm 5 diameter 10.5 length<br>6mm 6 diameter 11.0 length<br>7mm 7 diameter 12.5 length<br>8mm 8 diameter 13.5 length |

## Medtronic Australasia Pty Ltd

### Cardio-thoracic

|       |                                 |                                 |  |
|-------|---------------------------------|---------------------------------|--|
| MC950 | Mosaic Ultra Cinch II           | Small Aortic Root Bioprosthesis | 19mm - 29mm                              |
| MC956 | Integrity Coronary Stent System | Cobalt Alloy Coronary Stent     | Diameter: 2.25 - 4.5mm; Length: 8 - 30mm |
| MC962 | Mosaic Cinch II                 | Aortic Bioprosthesis            | 19mm -29mm                               |

### Neurosurgical

|       |   |  |  |
|-------|---|--|--|
| MC967 | CD HORIZON Spinal System - Fixed Angle Screw            | CD HORIZON SOLERA Fixed Angle Screw            | Diameter: 4.0mm - 10.5mm<br>Length: 15mm - 110mm |
| MC968 | CD HORIZON Spinal System - Cannulated Multi-Axial Screw | CD HORIZON SOLERA Cannulated Multi-Axial Screw | Diameter: 4.5mm - 10.5mm<br>Length: 15mm - 110mm |
| MC969 | CD HORIZON Spinal System - Multi-Axial Screw            | CD HORIZON SOLERA Multi-Axial Screw            | Diameter: 4.0mm - 10.5mm<br>Length: 15mm - 110mm |
| MC974 | Capstone Cage   | TLIF Vertebral Body Spacer                     | Length: 32mm - 36mm                              |
| MC975 | Capstone Cage   | DLIF Vertebral Body Spacer                     | Length: 40mm - 60mm                              |
| MC976 | Capstone Cage   | PLIF Vertebral Body Spacer                     | Length: 22mm - 26mm                              |

### PoCE-Neuro

|       |                                     |  |               |
|-------|-------------------------------------|--|---------------|
| MC949 | Strata NSC Burr Hole Valve          | Adjustable cerebrospinal fluid (CSF) flow valve. Polypropylene and acetal plastic base. Silicone elastomer dome.                         | One size only |
| MC951 | Multi-Lead Trialing Cable           | Connector for implanted lead to External Neurostimulator   | One size only |
| MC961 | Strata NSC LP Shunt kit             | Strata NSC LP Shunt kit with Closed Tip Lumbar Catheter and Peritoneal Catheter, small lumen   | One size only |
| MC963 | Strata NSC Burr Hole Shunt Assembly | Adjustable cerebrospinal fluid (CSF) flow valve. Polypropylene and acetal plastic base. Silicone elastomer dome. With integral catheter. | One size only |

| Billing Code | Product Name                    | Further Description   | Size           |
|--------------|---------------------------------|---|----------------|
| MC965        | Strata NSC LP Shunt kit         | Strata NSC LP Shunt kit with closed Tip Lumbar Catheter and Integral Peritoneal Catheter, Small Lumen   | One Size only  |
| MC970        | Strata Burr Hole Valve          | Adjustable cerebrospinal fluid (CSF) flow valve with anti-siphon device. Polypropylene and acetal plastic base. Silicone elastomer dome.  | One size only. |
| MC971        | Strata NSC LP Shunt kit         | Strata NSC LP Shunt kit with Open Tip Lumbar Catheter and Peritoneal Catheter, small lumen  | One Size only  |
| MC972        | Strata Burr Hole Shunt Assembly | Shunt Assembly: Adjustable cerebrospinal fluid (CSF) flow valve with anti-siphon device. Polypropylene and acetal plastic base. Silicone elastomer dome with integral catheter. | One size only. |

## Vascular

|       |  |   |   |
|-------|--|---|---|
| MC978 | Cristallo Ideale Carotid Self Expanding Stent System | Cristallo Ideale Nitinol, Carotid Self Expanding Hybrid Stent system, 5F introducer sheath compatible, Rapid Exchange design, .014" guide wire compatible. Hybrid stent means open cell designs in the distal and proximal sections enhance conformability and reduce radial force in healthy vessel segments. Closed cell design in the central part secures the appropriate scaffolding and prevents plaque prolapse. | Cylinder Diameter: 7.0mm - 11.0 mm. Taper Diameter 6.0/9.0 - 7.0/10.0. Length 20mm - 40 mm. |
|-------|--|---|---|

## Vascular CAG

|       |  |  |  |
|-------|--|--|--|
| MC952 | Valiant Captivia                                       | Valient Stent Graft with Captivia Delivery System  | 22-46mm diameter, 150mm length   |
| MC954 | Mo.Ma Proximal Cerebral Protection Device              | Mo.Ma Proximal Cerebral Protection Device. Protects the brain from embolisation, blocking antigrade blood flow from the common Carotid Artery and retrograde blood flow from the External Carotid Artery. Protection is established before the lesion is crossed | Minimum sheath size = 8F or 9F, Minimum diameter of inner working channel = 0.069"/1.76mm (8F sheath) or 0.083"/2.12mm (9F sheath); 0.035" guide wire compatible |
| MC958 | Valiant Captivia                                       | Valiant Stent Graft with Captivia Delivery System  | 24-46mm diameter, 200mm length   |
| MC959 | Hippocampus Renal Stent System                         | Hippocampus Renal Rapid Exchange Stainless Steel Stent system, 5F sheath, 0.014" guide wire compatible   | Diameter 4.0mm - 7.00mm Length: 10mm - 24mm  |
| MC960 | Valiant Captivia                                       | Valiant Stent Graft with Captivia Delivery System  | 22 - 26 diameter, 100 mm length  |
| MC977 | Chromis deep cobalt Chromium, infrapopliteal OTW stent | Chromis deep - Cobalt Chromium, pre-mounted balloon expandable, 0.014" compatible stent  | Diameter: 2.0 mm 4.0mm Length: 10mm - 76mm   |

## Morton Surgical Pty Ltd t/a Matrix Surgical Company

### General Miscellaneous

|       |                                    |   |               |
|-------|------------------------------------|---|---------------|
| MG033 | Glubran 2                          | Synthetic cyanoacrylic surgical glue. N-Butyl (2) cyanoacrylate and methacryloxysulfolane co-monomer. | 0.5ml         |
| MG034 | Glubran 2 Applicators              | Dispensing tip/Drop control device for applying Glubran 2.  | One size only |
| MG035 | Glubran 2 Catheter for Laparoscopy | Catheter for laparoscopic application of Glubran 2.   | One size only |
| MG036 | Glubran 2 Spray Device             | Spray device for application of Glubran 2   | One size only |



| Billing Code                             | Product Name                           | Further Description  | Size                      |
|--|--|--|---------------------------|
| <b>Nuvasive Australia and NZ Pty Ltd</b> |  |  |                           |
| <b>Neurosurgical</b>                     |  |  |                           |
| NV052                                    | Leverage LFS (Bone Screw)              | The Leverage LFS, of which the bone screw is a component, is intended for use in the lower cervical and upper thoracic spine (C3 to T3) in laminoplasty procedures. Leverage LFS is used to hold allograft material in place in order to prevent the allograft material from expulsion, or impinging the spinal cord.  | 2.6/3mm x 5-8mm           |
| NV054                                    | Leverage LFS (Traditional Plate)       | The Leverage LFS, of which the traditional plate is a component, is intended for use in the lower cervical and upper thoracic spine (C3 to T3) in laminoplasty procedures. Leverage LFS is used to hold allograft material in place in order to prevent the allograft material from expulsion, or impinging the spinal cord.   | 8/9.5/11/12.5mm           |
| <b>Orthopaedic</b>                       |  |  |                           |
| NV045                                    | SpheRx PPS (Lock Screw)                | When used as a pedicle screw fixation system, the SpheRx PPS spinal system, of which the lock screw is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease; degenerative spondylolisthesis with objective evidence of neurological impairment; Fracture; Dislocation; Scoliosis; Kyphosis; Spinal tumour; and/or Failed previous fusion (pseudoarthrosis)               | 5.5mm/6.25mm              |
| NV046                                    | SpheRx II Anterior (Staple - Various)  | When used as a pedicle screw fixation system, the SpheRx II anterior spinal system, of which the staple (various) is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine: Degenerative disc disease; Degenerative spondylolisthesis with objective evidence of neurologic impairment; Fracture; Dislocation; Scoliosis; Kyphosis; Spinal Tumour; and/or; Failed previous fusion (pseudoarthrosis) | Small, Medium & Large     |
| NV047                                    | Armada (Arch, Adjust. Trans Connector) | The Armada deformity system, of which the Arch, Adjustable Transverse Connector is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease, Degenerative spondylolisthesis with objective evidence of neurologic impairment, Fracture, Dislocation, Scoliosis, Kyphosis, Spinal tumour and Failed previous fusion (pseudoarthrosis)   | 45-50mm, 50-60mm, 60-70mm |

| Billing Code | Product Name                              | Further Description  | Size                              |
|--------------|---|--|-----------------------------------|
| NV048        | SpheRx PPS (Screw Shank)                  | When used as a pedicle screw fixation system, the SpheRx PPS spinal system, of which the screw shank is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease; degenerative spondylolisthesis with objective evidence of neurological impairment; Fracture; Dislocation; Scoliosis; Kyphosis; Spinal tumour; and/or Failed previous fusion (pseudoarthrosis)                  | 4.5/5.5/6.5/7.5/8.5mm x (25-50mm) |
| NV049        | Armada (Offset Connectors)                | The Armada deformity system, of which the offset connector is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease, Degenerative spondylolisthesis with objective evidence of neurologic impairment, Fracture, Dislocation, Scoliosis, Kyphosis, Spinal tumour and Failed previous fusion (pseudoarthrosis)  | 5.5mm x (20,30,60mm)              |
| NV050        | SpheRx II Anterior (Staple - Single Hole) | When used as a pedicle screw fixation system, the SpheRx II anterior spinal system, of which the staple (single hole) is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine: Degenerative disc disease; Degenerative spondylolisthesis with objective evidence of neurologic impairment; Fracture; Dislocation; Scoliosis; Kyphosis; Spinal Tumour; and/or; Failed previous fusion (pseudoarthrosis) | Small, Medium & Large             |
| NV051        | SpheRx II Anterior (Fixed Screw)          | When used as a pedicle screw fixation system, the SpheRx II anterior spinal system, of which the fixed screw is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine: Degenerative disc disease; Degenerative spondylolisthesis with objective evidence of neurologic impairment; Fracture; Dislocation; Scoliosis; Kyphosis; Spinal Tumour; and/or; Failed previous fusion (pseudoarthrosis)          | 5.5/6.5/7.5mm x (45-55mm)         |
| NV053        | SpheRx II Anterior (Washer)               | When used as a pedicle screw fixation system, the SpheRx II anterior spinal system, of which the washer is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine: Degenerative disc disease; Degenerative spondylolisthesis with objective evidence of neurologic impairment; Fracture; Dislocation; Scoliosis; Kyphosis; Spinal Tumour; and/or; Failed previous fusion (pseudoarthrosis)               | Small, Medium & Large             |

| Billing Code | Product Name                         | Further Description   | Size   |
|--------------|--------------------------------------|---|--|
| NV055        | SpheRx II Anterior (Fixed Connector) | When used as a pedicle screw fixation system, the SpheRx II anterior spinal system, of which the fixed connector is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine: Degenerative disc disease; Degenerative spondylolisthesis with objective evidence of neurologic impairment; Fracture; Dislocation; Scoliosis; Kyphosis; Spinal Tumour; and/or; Failed previous fusion (pseudoarthrosis) | 12-22mm  |
| NV056        | Armada (Fixed Screw)                 | The Armada deformity system, of which the fixed screw is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease, Degenerative spondylolisthesis with objective evidence of neurologic impairment, Fracture, Dislocation, Scoliosis, Kyphosis, Spinal tumour and Failed previous fusion (pseudoarthrosis)  | 4.0/4.5/5.0/5.5/6.5/7.5 x 25-45mm  |
| NV057        | Armada (Reduction Screw)             | The Armada deformity system, of which the reduction screw is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease, Degenerative spondylolisthesis with objective evidence of neurologic impairment, Fracture, Dislocation, Scoliosis, Kyphosis, Spinal tumour and Failed previous fusion (pseudoarthrosis)  | 5.5/6.5/7.5mm x 30-55mm  |
| NV058        | Armada (Hook - Various)              | The Armada deformity system, of which the hook is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease, Degenerative spondylolisthesis with objective evidence of neurologic impairment, Fracture, Dislocation, Scoliosis, Kyphosis, Spinal tumour and Failed previous fusion (pseudoarthrosis)   | Pedicle - Small/Medium, 5.5mm<br>Lamina - 6/8/10mm x 5.5mm<br>Angled - 5.5mm<br>Offset - 5.5mm |
| NV059        | SpheRx II Anterior (Rod)             | When used as a pedicle screw fixation system, the SpheRx II anterior spinal system, of which the rod is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine: Degenerative disc disease; Degenerative spondylolisthesis with objective evidence of neurologic impairment; Fracture; Dislocation; Scoliosis; Kyphosis; Spinal Tumour; and/or; Failed previous fusion (pseudoarthrosis)             | 25-150mm   |
| NV060        | Armada (Rod)                         | The Armada deformity system, of which the rod is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease, Degenerative spondylolisthesis with objective evidence of neurologic impairment, Fracture, Dislocation, Scoliosis, Kyphosis, Spinal tumour and Failed previous fusion (pseudoarthrosis)  | 5.5mm x (25/30/35/40/45/50/55/60/65/70/75/80/85/90/100/120)<br>300/500mm                       |

| Billing Code | Product Name                         | Further Description   | Size   |
|--------------|--------------------------------------|---|--|
| NV061        | Armada (Lock Screw)                  | The Armada deformity system, of which the lock screw is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine: Degenerative disc disease, Degenerative spondylolisthesis with objective evidence of neurologic impairment, Fracture, Dislocation, Scoliosis, Kyphosis, Spinal tumour and Failed previous fusion (pseudoarthrosis)  | One Size   |
| NV062        | SpheRx II Anterior (Polyaxial Screw) | When used as a pedicle screw fixation system, the SpheRx II anterior spinal system, of which the polyaxial screw is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar, and sacral spine: Degenerative disc disease; Degenerative spondylolisthesis with objective evidence of neurologic impairment; Fracture; Dislocation; Scoliosis; Kyphosis; Spinal Tumour; and/or; Failed previous fusion (pseudoarthrosis) | 5.5/6.5/7.5mm x (25-50mm)                                  |
| NV063        | Armada (Fixed cross connector)       | The Armada deformity system, of which the fixed cross connector is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease, Degenerative spondylolisthesis with objective evidence of neurologic impairment, Fracture, Dislocation, Scoliosis, Kyphosis, Spinal tumour and Failed previous fusion (pseudoarthrosis)  | 5.5mm x (20,20.5,25,27.5,30,32.5,35,37.5,40,45,50,55,60mm) |
| NV064        | Affix Plate                          | Spinous process plate with an integrated canted-coil locking mechanism.   | 35mm - 55mm  |
| NV065        | SpheRx PPS (Tulip Screw)             | When used as a pedicle screw fixation system, the SpheRx PPS spinal system, of which the tulip screw is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease; degenerative spondylolisthesis with objective evidence of neurological impairment; Fracture; Dislocation; Scoliosis; Kyphosis; Spinal tumour; and/or Failed previous fusion (pseudoarthrosis)             | 5.5mm/6.25mm   |
| NV066        | Armada (In-line connectors)          | The Armada deformity system, of which the in-line connector is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease, Degenerative spondylolisthesis with objective evidence of neurological impairment, Fracture, Dislocation, Scoliosis, Kyphosis, Spinal tumour and Failed previous fusion (pseudoarthrosis)  | 5.5/6.25 x 5.5mm   |

| Billing Code | Product Name              | Further Description  | Size  |
|--------------|---------------------------|--|---|
| NV067        | Armada (Polyaxial Screws) | The Armada deformity system, of which the polyaxial screw is a component, is intended to provide immobilisation and stabilisation of spinal segments in skeletally mature patients as an adjunct to fusion in the treatment of the following acute and chronic instabilities or deformities of the posterior thoracic, lumbar and sacral spine: Degenerative disc disease, Degenerative spondylolisthesis with objective evidence of neurologic impairment, fracture, Dislocation, Scoliosis, Kyphosis, Spinal tumour and Failed previous fusion (pseudoarthrosis) | Polyaxial Screw 5.5/6.5/7.5/8.5mm x (30/35/40/45/50/55mm)<br>Liac Screw 6.5/7.5/8.5/9.5mm (60/70/80/90/100mm)<br>Provisional Locking Screw 4.0/4.5/5.0/5.5/6.5mm x (25/30/35/40/45mm)<br>Uniplanar Screw 5.0/5.5/6.5mm x (25/30/35/40/45/50/55mm) |

## Orthotech Pty Ltd

### Orthopaedic

|       |                                     |                       |                  |
|-------|-------------------------------------|-----------------------|------------------|
| OH378 | Securus Modular Revision Hip System | Curved Femoral Stem   | 250 - 300mm      |
| OH379 | Securus Modular Revision Hip System | Modular Proximal Body | Std & 5mm offset |
| OH380 | Securus Modular Revision Hip System | Modular Body Cap      | One size         |
| OH381 | Securus Modular Revision Hip System | Modular Locking Bolt  | One Size         |
| OH382 | Securus Modular Revision Hip System | Distal locking screws | 30-70mm          |

## Pacing Importers Pty Ltd - Life Systems

### Cardio-thoracic

|       |                                       |  |                           |
|-------|---------------------------------------|--|---------------------------|
| PI020 | 'STARflex Rapid Transport Plus System | The STARFlex Rapid Transport Plus System consists of two primary components: 1) The device, a permanent implant, which is constructed primarily of a metal MP35N framework to which polyester fabric is attached, and 2) The delivery catheter, a Pebax based catheter designed specifically to facilitate attachment, loading, delivery and deployment of the device to the defect. The device and delivery catheter can be packaged separately or pre-attached as a single end item. | 23mm, 28mm, 33mm and 38mm |
|-------|---------------------------------------|--|---------------------------|

## Pharmacia Australia Pty Ltd (Pfizer Australia Pty Ltd)

### General Miscellaneous

|       |                        |   |   |
|-------|------------------------|---|---|
| PU057 | Gelfoam Sterile Sponge | Sterile, pliable, nonantigenic surgical sponge prepared from specially treated purified gelatine solution | 12 - 20mm x 60mm x 7mm, individually packaged for use |
| PU058 | Gelfoam Sterile Sponge | Sterile, pliable, nonantigenic surgical sponge prepared from specially treated purified gelatine solution | 100 - 80mm x 125mm x 10mm in individual packet        |
| PU059 | Gelfoam Sterile Sponge | Sterile, pliable, nonantigenic surgical sponge prepared from specially treated purified gelatine solution | 12 - 20mm x 60mm x 7mm, individually packaged for use |
| PU060 | Gelfoam Sterile Sponge | Sterile, pliable, nonantigenic surgical sponge prepared from specially treated purified gelatine solution | 100 - 80mm x 125mm x 10mm in individual packet        |

## Pharma-Devices Pty Ltd

### PoCE-Neuro

|       |            |               |     |
|-------|------------|---------------|-----|
| PA001 | NuSeal 100 | Dural sealant | 6ml |
|-------|------------|---------------|-----|

| Billing Code                               | Product Name  | Further Description  | Size  |
|--|---|--|---|
| <b>Roche Diagnostics Australia Pty Ltd</b> |   |  |   |
| <b>General Miscellaneous</b>               |   |  |   |
| RO044                                      | Accu-Chek Combo System                                  | Insulin delivery device capable of remotely receiving and acting on information about blood glucose levels, performing bolus calculation and bolus advice on additional parameters than what is normally provided. | The Accu-Chek Combo System is only available in one size. |
| RO045                                      | Infusion pump administration set; Rapid-Dlink           | Infusion pump administration set; Rapid-Dlink  | Various lengths   |
| RO046                                      | Infusion pump administration cannula                    | Infusion pump administration cannula; Rapid-Dlink  | Various lengths   |
| RO047                                      | Infusion pump administration cannula; FlexLink          | Infusion pump administration cannula   | Various lengths   |
| RO048                                      | Infusion pump administration set; Tenderlink 1/Flexlink | Infusion pump administration set   | Various lengths and diameters                             |
| RO049                                      | Infusion pump administration cannula; Tenderlink 1      | Infusion pump administration set   | 13, 17mm  |
| RO050                                      | Infusion pump administration reservoir                  | Infusion pump administration reservoir   | 25/5/ea   |

## Signature Spine

### Neurosurgical

|       |  |  |  |
|-------|--|--|--|
| SV002 | Tryptik Anterior Cervical Plate (>55mm)    | Tryptik Anterior Cervical Plate is designed to have a low profile with screw holes that allow for up to 20 degree angulations. The plate is made of Titanium           | The product is available in 5 lengths, 60, 65, 70, 80 and 90mm   |
| SV006 | Tryptik Anterior Cervical Plate bone screw | Tryptik Anterior Cervical Plate bone screws are designed to have a low profile and lock into the plate on insertion to prevent back out. The screw is made of Titanium | The product is available in 2 diameters, namely 3.8 and 4.5mm. The 3.8mm screw is available in 4 lengths: 12, 14, 16 and 18mm while the 4.5mm screw is available in 3 lengths, 14, 16 and 18mm |
| SV007 | Tryptik Anterior Cervical Plate            | Tryptik Anterior Cervical Plate is designed to have low profile with screw holes that allow for up to 20 degree angulations. The plate is made of Titanium             | The product is available in 8 lengths, 20, 25, 30, 35, 40, 45, 50, 55mm  |

### Orthopaedic

|       |  |  |  |
|-------|--|--|--|
| SV001 | Romeo Set Screws                             | Titanium alloy   | One size   |
| SV003 | Romeo Polyaxial Pedicle and Reduction Screws | Available in standard and reduction screw variants. Titanium alloy   | Standard - 5mm diameter: 30, 35, 40, 45mm length. 6 and 7mm diameter: 30, 35, 40, 45 and 50mm length. Reduction - 6mm diameter: 35, 40 and 45mm. |
| SV004 | Romeo Pedicle System Hooks                   | Titanium alloy   | One size   |
| SV005 | Juliet TLIF Cage                             | PEEK cage with built in anatomical angulations   | 4 thicknesses - 8, 10, 12 and 14mm   |
| SV008 | Romeo Pedicle System Transverse Rod          | Titanium alloy rods for connection between hooks (TR) in transverse connector assemblies.  | 5.4mm diameter. 4 lengths.   |
| SV009 | Romeo Pedicle System Rod                     | Supplied non-sterile. Pre-bend for lengths up to 80mm. Titanium alloy.   | 5.4mm diameter: 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 140, 160, 180, 200, 220, 240 and 350mm lengths  |
| SV010 | Juliet Anterior Lumbar Cage                  | PEEK cage with built in anatomical shape. The cage has built in stabilising Titanium spike to stabilise the implant in the disc space. | All 26 mm length. 10, 12, 14 and 16mm height. 5 or 10 degree slope.  |
| SV011 | Romeo Monoaxial Pedicle Screws               | Titanium alloy   | 5mm diameter: 30, 35, 40 and 45mm lengths. 6mm and 7mm diameter: 30, 35, 40, 45 and 50mm lengths   |
| SV012 | Juliet Posterior Lumbar Interbody Cage       | PEEK cage built in anatomical slope.   | All 22mm length. 8, 10, 12 and 14mm heights. 0 or 5 degrees anatomical slope.  |

| Billing Code                               | Product Name   | Further Description   | Size      |
|--|----------------|---|-----------|
| <b>Smith &amp; Nephew Surgical Pty Ltd</b> |                |   |           |
| <b>Specialist Orthopaedic</b>              |                |   |           |
| SM178                                      | RAPTORMITE 3.7 | This is a absorbable suture anchor for repair and reattachment of ligaments in arthroscopic surgery                                       | 3.7mm     |
| SM179                                      | TWINFIX Ti     | This is a titanium suture anchor for repair and reattachment of ligaments to bone in joint arthroscopy                                    | 4.5-6.5mm |
| SN902                                      | FAST-FIX 360   | This is a double anchor, self tying device for all-inside meniscal repair   | One size  |
| SN903                                      | Minitac        | This is a titanium suture anchor with needles for repair and reattachment of the ligaments in small joint arthroscopy                     | 2.0mm     |
| SN906                                      | OSTEORAPTOR    | This is an hydroxyapatite incorporated absorbable suture anchor for repair and reattachment of the labrum in shoulder and hip arthroscopy | 2.3mm     |
| SN907                                      | TWINFIX Ti     | This is a titanium suture anchor for repair and reattachment of ligaments to bone in joint arthroscopy                                    | 2.8mm     |
| SN908                                      | OSTEORAPTOR    | This is an hydroxyapatite incorporated absorbable suture anchor for repair and reattachment of the labrum in shoulder and hip arthroscopy | 2.9mm     |

## Sorin Group

### Cardio-thoracic

|       |                 |  |  |
|-------|-----------------|--|--|
| SA146 | ISOLINE 2CR     | Active fixation, steroid eluting, integrated bipolar, dual coil defibrillation lead          | Lead body is 7.8 French diameter whilst 65cm in length           |
| SA147 | Paradym DR 8550 | Dual Chamber, High Energy, Implantable Cardioverter Defibrillator with rate response         | Weight: 90 grams; Volume: 32.6cc; Dimensions: 58.4 x 73.4 x 11mm |
| SA148 | ISOLINE 2CT     | Passive fixation, steroid eluting, intergrated bipolar, dual shock coil defibrillation lead. | Lead body is 7.8 French diameter whilst 65cm in length           |
| SA149 | PARADYM VR 8250 | Single Chamber implantable cardioverter defibrillator with rate response                     | Dimensions: 58.4 x 73.4 x 11mm; Weight: 90 grams; Volume: 32.6cc |

## St. Jude Medical Australia Pty Ltd

### Cardio-thoracic

|       |                                    |  |                     |
|-------|------------------------------------|--|---------------------|
| SJ230 | Durata 7120Q, 7121Q and 7122Q      | 7120/1Q - Active fixation, true bipolar; 7122Q - Active fixation true bipolar - single coil steroid eluting endocardial defibrillation leads with Optim insulation overlay and SJ4 quadripolar lead connector. | 52cm, 58cm and 65cm |
| SJ232 | Current Accel VR CD1215-36Q        | Single Chamber Cardioverter Defibrillator with RF Telemetry and SJ4 connector  | 80g, 42cc           |
| SJ233 | Riata ST Optim 7020Q, 7021Q, 7022Q | 7020/1Q - Active fixation, true bipolar; 7022Q - Active fixation true bipolar - single coil steroid eluting endocardial defibrillation leads with Optim insulation overlay and SJ4 quadripolar lead connector. | 52cm, 58cm and 65cm |
| SJ235 | AnalyST Accel DR CD2219-36Q        | Dual chamber cardioverter defibrillator with RF telemetry and ST segment monitoring and SJ4 connector  | 80g, 41cc           |
| SJ236 | Promote Accel CD3215-36Q           | Cardiac Resynchronisation Therapy Defibrillator with RF Telemetry and SJ4 connector  | 82g, 43cc           |
| SJ237 | AnalyST Accel VR CD1219-36Q        | Single Chamber Cardioverter Defibrillator with RF Telemetry and ST Segment Monitoring and SJ4 connector.   | 79g, 41cc           |
| SJ238 | Tendril STS 1988TC and 2088TC      | Endocardial Bi-polar Steroid-Eluting Active Fixation Pacing Leads  | 46cm, 52cm and 58cm |

| Billing Code | Product Name                | Further Description   | Size      |
|--------------|-----------------------------|---|-----------|
| SJ239        | Current Accel DR CD2215-36Q | Dual Chamber Cardioverter Defibrillator with RF Telemetry and SJ4 connector | 80g, 41cc |

### PoCE-Neuro

|       |                |   |                   |
|-------|----------------|---|-------------------|
| SJ231 | Penta Leads    | Paddle leads (Penta Leads have a curved paddle instead of a conventional flat paddle) | 2-3mm, 30cm-110cm |
| SJ234 | Pocket Adaptor | IS-1 Pocket Adaptor   | 25cm and 50cm     |

## Stryker Australia Pty Ltd

### Specialist Orthopaedic

|       |                             |  |                    |
|-------|-----------------------------|--|--------------------|
| SK506 | T2 Kids Paediatric Nail     | Paediatric Flexible Nail                             | 1.5-4mm, 300-450mm |
| SK510 | Stryker Locked Plate System | Periarticular variable angle locking plate - fibula. | 1-16 holes.        |
| ST988 | Stryker Locked Plate System | Periarticular variable angle locking plate - fibula. | 1-16 holes.        |

## Surgeons Choice Australia Pty Ltd

### General Miscellaneous

|       |   |   |  |
|-------|---|---|--|
| SH004 | MiniMizer gastric band.                 | Adjustable Silicone band which is placed around the upper part of the stomach to reduce the volume and speed of intake of food.   | The gastric band comes in one size, but could come with a small or medium sized port.<br>14mm wide, 16.6cm band two phase closure, 1: 31mm inner diameter, phase 2: 26mm inner diameter. 40cm silicon tube attached. |
| SH005 | MiniMizer gastric band (injection port) | Adjustable Silicone band which is placed around the upper part of the stomach to reduce the volume and speed of intake of food. The injection port is used to inflate or deflate the gastric band therefore adjusting the diameter of the band. | Small or medium sized port.  |

## Surgiplus Medical

### Plastic and Reconstructive

|       |                                    |                         |                                      |
|-------|------------------------------------|-------------------------|--------------------------------------|
| SP116 | OsteoMed Plating & Fixation System | Locking Screws          | Diameter 2.0mm, length 4-18mm        |
| SP117 | OsteoMed Plating & Fixation System | Mandible Locking plates | 8-15 Hole Plates, 1.0-1.99 mm thick  |
| SP118 | OsteoMed Plating & Fixation System | Mandible Locking Plates | 16-32 Hole Plates, 1.0-1.99 mm thick |
| SP120 | OsteoMed Plating & Fixation System | Mandible locking plates | 4-7 Holes, 2.0-2.99 mm thick         |

## Synthes Australia Pty Ltd

### Plastic and Reconstructive

|       |                |  |                             |
|-------|----------------|--|-----------------------------|
| SY552 | AO/ASIF Screw. | CMF Screw; cortex, cortical, emergency, self-tapping, locking.                   | 2.4mm, various lengths.     |
| SY553 | AO/ASIF Screw  | CMF screw: cortex, cortical, emergency, self-tapping, self-drilling              | 2.4-2.7mm, various lengths  |
| SY554 | AO/ASIF Screw  | CMF screw: cortex, emergency, self-tapping                                       | 2.7-3.2mm, various lengths  |
| SY555 | AO/ASIF Screw. | CMF screw; cortex, emergency, self-tapping.                                      | 2.7-3.2mm, various lengths. |
| SY556 | AO/ASIF screw  | CMF screw; cortex, cortical, emergency, self-tapping, self-drilling; low profile | 1.3-1.7mm, various lengths  |
| SY557 | AO/ASIF Screw  | CMF screw; cortex, cortical, emergency, self-tapping, locking                    | 2.0-2.4mm, various lengths  |



| Billing Code | Product Name   | Further Description  | Size                         |
|--------------|----------------|--|------------------------------|
| SY558        | Matrix         | Micro Adaption, Strut Plates   | 18-20 hole                   |
| SY559        | AO/ASIF Screw  | CMF screw; cortex, cortical, emergency, self-tapping,self-drilling   | 1.0mm-1.20mm various lengths |
| SY560        | AO/ASIF Screw. | CMF screw; cortex, cortical, emergency, self-tapping, self-drilling. | 1.8-2.0mm, various lengths.  |
| SY561        | Matrix         | Micro Y Plate  | 3 hole                       |
| SY562        | Matrix         | Micro X, Frame plates  | 4 Hole                       |
| SY563        | Matrix         | Micor Orbital curved plate   | 12 hole                      |

## Tornier Pty Ltd

### Orthopaedic

|       |                                    |   |   |
|-------|------------------------------------|---|---|
| TO060 | HLS Kneetec - Femoral Implant      | Femoral implant of the HLS Kneetec System, cemented, CoCr, Posterior Stabilised             | Left and Right, 10 sizes each: 7 standard (1 to 7) and 3 "narrow" (3 to 5)            |
| TO061 | HLS Kneetec - Mobile Tibial Tray   | Mobile Tibial Tray for HLS Kneetec System, CoCr, Cemented                                   | Sizes 1 to 8  |
| TO062 | HLS Kneetec - Fixed Tibial Tray    | Fixed Tibial Tray for HLS Kneetec System, CoCr, Cemented                                    | Sizes 1 to 8  |
| TO063 | HLS Kneetec - Mobile Tibial Insert | Mobile Tibial Insert for HLS Kneetec System, UHMWPE, posterior stabilised                   | 4 thicknesses: 9, 11, 13 and 15 mm. 7 sizes for each thickness: from 1 to 7/8         |
| TO064 | HLS Kneetec - Fixed Tibial Insert  | Fixed Tibial part of the HLS Kneetec system, UHMWPE, posterior stabilised                   | 6 thicknesses: 9, 11, 13, 15, 18 and 21 mm. 7 sizes for each thickness: from 1 to 7/8 |
| TO065 | HLS Kneetec - Patella              | Patellar implant of the HLS Kneetec system, UHMWPE, Cemented dome design and anchoring pegs | Extra-small, Small, Medium, Long  |

### Specialist Orthopaedic

|       |   |  |   |
|-------|---|--|---|
| TO055 | Affinity Shoulder - Standard Humeral Head.  | High integrity Morse taper and highly polished CoCr  | 40 x 15, 40 x 18, 40 x 21, 44 x 15, 44 x 18, 44 x 21, 48 x 15, 48 x 18, 48 x 1, 52 x 15, 52 x 18, 52 x 21, 56 x 15, 56 x 18, 56 x 21. |
| TO056 | Affinity Shoulder - Revision Humeral Stem   | Fixed angle humeral stem with low-profile lateral borders, Ti alloy, cemented or uncemented. Long stem.              | Long Humeral Stems: 4 diameters - 8, 10, 12, 14mm.  |
| TO057 | Affinity Shoulder - Standard Humeral Stem   | Fixed angle humeral stem with low-profile lateral borders, Ti alloy, cemented or uncemented.                         | Standard Humeral Stems: 7 diameters - 6, 8, 10, 12, 14, 16, 18mm.   |
| TO058 | Affinity Shoulder - Eccentric Humeral Head. | Infinitely dialable eccentric heads, multiple head hight per diam, high integrity morse taper, highly polished CoCr. | 40 x 18, 40 x 21, 44 x 18, 44 x 21, 48 x 18, 48 x 21, 52 x 18, 52 x 21, 56 x 18, 56 x 21.   |
| TO059 | Affinity Shoulder - Pegged Glenoid.         | Minimally cemented Pegged Glenoid UHMWP with finned press-fit central peg.   | 5 diameters: 44, 44, 48, 52, 56.  |

## Wright Medical Australia

### Orthopaedic

|       |  |  |   |
|-------|--|--|---|
| WR084 | Femoral Head                                   | Femoral Head Cast Cobalt Chrome Alloy  | 22.5mm - 32mm Femoral Head and neck ranging from -3.5mm to +7mm |
| WR085 | Profemur Xm Femoral Stem                       | Femoral Stem, CoCr, Cemented, Polished                                       | 0, 1, 2, 3, 4   |
| WR086 | Conserve Total SUPERFIX Shell                  | Porous coated, super finished, revision resurfacing cup with fins and screws | 50mm - 72mm OD  |
| WR087 | Lineage A-Class Crosslinked Polyethylene Liner | Standard and lateralized, 0deg and 15deg lipped crosslinked                  | 28, 32, 36ID  |
| WR088 | Transcend/Lineage Articulation System          | Metal femoral head CoCr  | 32mm, 4 lengths   |
| WR089 | Transcend/Lineage Articulation System          | Head ceramic   | 36mm, 3 lengths   |

| Billing Code | Product Name  | Further Description  | Size  |
|--------------|---|--|---|
| WR090        | Transcend/Lineage Articulation System   | Metal CoCr Liner   | Grp 1, Grp 2, Grp 3, Grp 4 28, 32 & 36mm                                    |
| WR091        | Transcend/Lineage Articulation System   | Metal femoral head CoCr  | 36mm, 4 lengths   |
| WR092        | BFH Total, A-class  | Cobalt Chrome super finished femoral head. Size range from 36mm to 56mm in 2mm increments with 3 head lengths per size | 36mm to 56mm in 2mm increments each with - 3.5mm, 0mm, + 3.5mm head lengths |
| WR093        | Profemur Total Hip System   | Extension Piece for the profemur R, Titanium, grit blast   | L26 x D19mm, D21mm & D23mm;   |
| WR094        | SLR Bipolar Acetabular Liners   | UHMWPE   | 22mm - 32mm ID, ranging from 38mm to 65mm                                   |
| WR095        | Procotyl L Acetabular Cup   | Beaded, Titanium HA coated cup   | 42 - 68mm   |
| WR096        | Procotyl-E L Plates   | titanium alloy   | One size only for left and right  |
| WR097        | Procotyl-E hooks  | titanium alloy hook  | 18mm, 23mm, 28mm  |
| WR098        | Profemur Total Hip System   | Titanium Stem with HA Plasma Spray, standard & reduced flare   | Size 10 -18   |
| WR099        | Procotyl L Delta Ceramic Liner  | Delta ceramic liners   | 28, 32, 36ID  |
| WR100        | Delta Modular Heads   | Biolog Delta Heads   | 36mm in -3.5mm, 0mm, +3.5 neck lengths                                      |
| WR101        | Delta Modular Heads   | Biolog Delta Heads   | 28mm, 32mm in -3.5mm, 0mm, + 3.5 neck lengths                               |
| WR102        | Profemur TL   | Primary stem, tapered wedge, plasma coated   | 1-12  |
| WR103        | Dynasty Acetabular System /poly liner   | A-class Crosslinked polyethylene liner, standard and lipped, large head options  | ID 22,28,32,36, 38,40,42,46   |
| WR104        | Dynasty Acetabular System / metal liner, large head options                             | Dynasty Metal liner  | ID 28,32,36,38,40,42,44,48  |
| WR105        | Quadra-Fix Acetabular Shell   | Quadra-Fix Double threaded, 6.5mm Cancellous bone Screw  | 35mm - 80mm in 5mm increments   |
| WR106        | Procotyl L A-class Crosslinked polyethylene liner,standard & lipped, large head options | A-class crosslinked poly liners, standard and lipped liners  | 28,32,36ID  |
| WR107        | Profemur Total Hip System   | Revision Hip Proximal Body Extension Piece, Titanium   | L52 x D21mm;  |
| WR108        | Procotyl L metal liner, large head options  | CoCr superfinished Metal liners  | 28,32,36ID  |
| WR109        | Procotyl L Acetabular System / Acetabular shell non HA                                  | Beaded Acetabular shell non HA   | 42 - 68mm in 2mm increments   |
| WR110        | SLR Bipolar Acetabular Shell  | Cast Cobalt Chrome Alloy   | 38mm - 65mm in millimetre increments  |
| 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 |
| WR112        | Procotyl-E double plate   | titanium alloy   | 4, 5 and 6 holes left and right sides                                       |
| WR113        | Quadra-Fix Acetabular Shell   | Dysplasia Cup, Porous Coated, HA   | O.D. 44mm - 66mm  |
| WR114        | Dynasty Acetabular System/ Actebular Shell  | Beaded Acetabular shell non HA   | 42 - 68mm in 2mm increments   |
| WR115        | Transcend/Lineage Articulation System   | Apical dome plug titanium  | One size only   |
| WR116        | CONSERVE Total hip head   | CoCr SLT Taper Femoral Head  | Sizes 38mm-54mm in 2mm increments, -3.5 to +3.5 Neck                        |
| WR117        | Bone Plug   | PMMA Cement  | 8, 10, 12, 14, 16mm   |
| WR118        | WMT Perfecta Hip System   | PMMA cement Plug   | 9 - 21mm in 1mm increments  |
| WR119        | WMT Acetabular Liners   | Duramer UHMWPE unmodified Liner  | Grp 0, Grp 1, Grp 2, Grp 3, Grp 4, Grp 5, and Grp 6                         |
| WR120        | WMT Acetabular Cups All Poly  | UHMWPE unmodified  | 42 - 68mm in 2mm increments   |
| WR121        | Procotyl-E screws   | titanium alloy   | Diameter 5.5mm, Length 15 - 60mm  |
| WR122        | CONSERVE PLUS Total Hip Resurfacing System  | Titanium Acetabular Shell - Super Polished   | ID 36 - 54mm, OD 46 - 64mm  |

| Billing Code | Product Name                                   | Further Description  | Size  |
|--------------|--|--|---|
| WR123        | Profemur Total Hip System                      | Titanium Tapered Stem - HA Plasma Spray  | Sizes 9 to 18 in 1 mm increments  |
| WR124        | Transcend/Lineage Articulation System          | Head ceramic   | 28mm, 32mm, 3 lengths   |
| WR125        | Transcend/ Lineage Articulation System         | Ceramic Liner, biolox forte  | 28mm & 32mm Group 1,2,3 & 4   |
| WR126        | Transcend/Lineage Articulation System          | Metal femoral head CoCr  | 28 and 32mm, 4 lengths  |
| WR127        | Lineage and Transcend Acetabular Systems       | Titanium, beaded, non HA   | Shells 40 - 80mm in 2mm increments  |
| WR128        | Gladiator Bipolar Hip System                   | Gladiator Bipolar  | 36mm x 22mm, 37mmx22mmx38mmx22mm, 39mmx22mm, 40mmx22mm, 41mmx22mm, 42mmx28mm, 43mmx28mm, 44mmx28mm, 45mmx28mm, 46mmx32mm, 47mmx32mm, 48mmx32mm, 49mmx32mm, 50mmx36mm, 51mmx36mm, 52mmx36mm, 53mmx36mm, 54mmx36mm, 55mmx36mm, 56mmx36mm, 57mmx36mm, 58mmx36mm, 59mmx36mm, 60mmx36mm, 61mmx36mm, 62mmx36mm, 63mmx36mm, 64mmx36mm, 65mmx36mm |
| WR129        | Gladiator Bipolar Hip System Bipolar CoCR Head | Gladiator Bipolar Hip System Bipolar CoCR Head 36mm  | 36mm Short Medium Long  |
| WR130        | Gladiator Bipolar Hip System                   | Gladiator bipolar hip system, bipolar CoCr head 22mm to 32mm   | 22mm short, 28mm short, medium, long 32mm short medium long   |
| WR131        | Transcend/Lineage Articulation System          | Bone screw titanium  | 6.5mm x 1.5 - 6cm in 0.5cm increments long  |
| WR132        | Profemur Total Hip System                      | Titanium tapered, Straight or bowed Stem, plasma coated  | Length 95 - 215mm, Diameter 10 - 22.5mm   |
| WR133        | Procotyl-E cup                                 | acetabular reconstruction shell titanium alloy   | 52mm - 76mm, in 2mm increments  |
| WR134        | Procotyl-E cup ceramic inserts                 | Ceramic insert, biolox forte   | Group 1 - 3, Size 28 and 32   |
| WR135        | Transcend/Lineage Articulation System          | Beaded, Titanium HA coated cup   | 42 - 74mm in 2mm increments   |
| WR136        | Profemur Total Hip System                      | Profemur Z, Titanium Tapered Femoral Stem  | Standard Length Sizes 1 - 9   |
| WR137        | Procotyl-E T Plate                             | titanium alloy plates  | One size only for left and right  |
| WR138        | CONSERVE PLUS Total Hip Resurfacing System     | CoCr Femoral Head - Super Polished   | Sizes 36mm - 54mm in 2mm increments   |
| WR139        | Profemur Total Hip System                      | Titanium Femoral Necks   | Length 27 - 38.5mm; Neutral to Ante/Retro - Varus Valgus 2  |
| WR140        | Procotyl-E cup                                 | unmodified polyethylene liner  | Group 1 - 3 sizes 22 - 32   |
| WR141        | Profemur Total Hip System                      | Titanium uncemented proximal body - HA Plasma sprayed  | X-Small, Small, Standard 1, Standard 2, Standard 3, Standard 4, Large   |
| WR142        | Profemur Total Hip System                      | Profemur E Stem - without HA grit blasted Titanium   | 1 Standard - 9 Standard   |
| WR143        | Profemur Total Hip System                      | Titanium tapered Splined, Straight or bowed Stem, grit blasted                                       | Length 95 - 215mm, Diameter 10 - 22.5mm   |
| WR144        | Profemur Total Hip System                      | Titanium uncemented proximal body, grit blast  | X-small, Small, Standard 1, Standard 2, Standard 3, Standard 4, Large   |
| WR145        | Conserve Plus Total Hip Resurfacing System     | Titanium Thin Acetabular Shell - Super Polished  | 36 - 54mm ID in 2mm Increments  |
| WR146        | Lineage Acetabular System                      | Titanium Deep Profile Multi Hole Acetabular Shell  | 46 - 74mm in 2mm increments   |
| WR147        | Profemur Total 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   |
| 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   |
| WR149        | Guardian Limb Salvage System                   | Tibial Hinge Assembly with polyethylene bearing, with/ without rotational stop pin - CoCR            | One Size only   |
| WR150        | Guardian Limb Salvage System                   | Guardian beaded extended collar Femoral Stem Straight/Tapered - Titanium                             | 11, 13, 15, 17mm x 152mm  |
| WR151        | Guardian Limb Salvage System                   | Resurfacing Femur with extensive distal femoral buildup  | 2, 3, 4, Left & Right   |

| <b>Billing Code</b> | <b>Product Name</b>  | <b>Further Description</b>   | <b>Size</b>   |
|---------------------|--|--|---|
| WR152               | Guardian Limb Salvage System                                 | Proximal Tibial replacement  | One Size Only   |
| WR153               | Guardian Limb Salvage System                                 | Guardian Femoral Stem Straight/Tapered - Titanium  | 11, 13, 15, 17mm x 152mm  |
| WR154               | Guardian Limb Salvage System                                 | Male-Male Mid-Section extender   | 40, 50, 60, 70, 90, 110, 140mm  |
| WR155               | Guardian Limb Salvage System                                 | Duramer specialised Tibial insert, UHMWPE  | 8, 10, 12, 16, 20mm   |
| WR156               | Advance-Unicondylar Knee System                              | Uni Femoral component, cemented, CoCr  | Sizes 1, 2, 3, 4  |
| WR157               | Guardian Limb Salvage System                                 | Quick Snap Axial Pin, CoCr, Titanium   | 1, 2, 3, 4  |
| WR158               | Guardian Limb Salvage System                                 | Special indication distal femur  | Left & Right  |
| WR160               | Limb Salvage System for the skeletally immature - Repiphysis | Repiphysis non invasive expandable custom designed prosthesis for proximal tibia, distal or total femur (all components delivered as one unit)             | Custom Made   |
| WR161               | Advance Total Knee System                                    | Stemmed Condylar medial pivot component, uncemented, beaded, non HA, CoCr used with anterior lipped insert, minimally constrained                          | 1, 2, 3, 4, 5, All in left & right  |
| WR162               | Advance-Unicondylar Knee System                              | Uni all poly tibial insert   | Sizes 1, 2, 3, 4 in 7mm, 8mm, 9mm, 10mm   |
| WR163               | Guardian Limb Salvage System                                 | Guardian Femoral Stem Straight - without plasma collar Titanium  | 9, 11, 13 x 120mm   |
| WR164               | Guardian Limb Salvage System                                 | Stemmed tibial tray  | 1 - 5   |
| WR165               | Guardian Limb Salvage System                                 | Guardian Femoral Neck  | One Size Only   |
| WR166               | Guardian Limb Salvage System                                 | Guardian mid section male/female taper   | 40, 50, 60, 70, 90, 110, 140mm  |
| WR167               | Guardian Limb Salvage System                                 | Guardian femoral Stem Straight With Plasma Collar - Titanium   | 9, 11, 13 x 120mm   |
| WR168               | Advance Total Knee System                                    | Revision tibial component, titanium, cemented with offset stem   | 1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+ in Left & Right   |
| WR169               | Advance Total Knee System                                    | Tibial component, beaded, titanium   | 1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+, 6  |
| WR170               | Advantim / Ortholoc Revision Knee                            | Femoral component CoCr Posterior Stabilised, beaded, without buildup   | Small, Medium, Large, Xlarge  |
| WR171               | Advantim / Ortholoc Revision Knee                            | Tibial Revision Smooth/Finned Titanium   | 6" Length in varying diameters  |
| 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  |
| WR173               | Advantim / Ortholoc Revision Knee                            | Tibial Components Modular Stem Thickened Base (beaded)   | Small, Small Plus, Medium, Medium Plus, Large, Large Plus, Xlarge   |
| 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   |
| WR175               | Advantim / Ortholoc Knee                                     | Tibial Components Modular Stem Base, cemented, non beaded CoCr   | Small, Small Plus, Medium, Medium Plus, Large, Large Plus, Xlarge   |
| WR176               | Advantim / Ortholoc Knee                                     | Tibial Components Modular Stem Base, uncemented and beaded CoCr  | Small, Small Plus, Medium, Medium Plus, Large, Large Plus, Xlarge   |
| WR177               | Advantim Total Knee System                                   | Patella All Poly UHMWPE  | 25,28,32mm, 35mm, 38mm, 41mm  |
| WR178               | Advance Total Knee System Augments                           | Offset tibial block augments, screw fixation for use with offset stemmed tibial component  | 1, 2/1, 3/2, 4/3, 5/4, 6/5, All in 5mm, 10mm, 15mm  |
| 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  |
| WR180               | Advance Total Knee System                                    | Stemmed condylar medial pivot component, cemented, grit blasted, minimally stabilised, femoral component, CoCr, usually used with a anterior lipped insert | 1, 2, 3, 4, 5 All in Left & Right   |
| WR181               | Advance HA Coated Tibial Base                                | Tibial component, beaded, titanium, HA   | 1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+, 6  |
| WR182               | Advance Double High Tibial Insert                            | Minimally stabilised, fixed, tibial insert, with high flexion, UHMWPE  | All inserts are available in Left and Right: Sizes 1.5, 0, 1, 2, 3, 4, 5, & 6, in the following increments of 10, 12, 14, 17, 20 & 25mm |

| Billing Code | Product Name                                 | Further Description   | Size  |
|--------------|--|---|---|
| WR183        | Advance HA Coated Femoral Component          | Uncemented, beaded, HA, CoCr, usually used with a anterior lipped insert                            | 1 - 6 Left and Right  |
| WR184        | Advance Total Knee System                    | Uncemented, beaded, non HA, CoCr, usually used with a anterior lipped insert                        | 1, 2, 3, 4, 5, 6  |
| WR185        | Advance Revision Knee System                 | Cemented, grit blasted, totally constrained, femoral component, CoCr                                | 1, 2, 3, 4, 5   |
| 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 |
| WR187        | Advance Revision Knee System insert          | totally constrained, UHMWPE, fixed tibial insert with reinforcing peg                               | 1, 2, 3, 4, 5, 6 in 10 - 30mm in 2mm increments   |
| WR188        | Advance Total Knee System                    | Tibial component, CoCr, cemented  | 1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+, 6  |
| WR189        | Advance Total Knee System                    | Posterior stabilised, fixed tibial insert, UHMWPE   | 1, 2, 3, 4, 5, 6  |
| WR190        | Advance Total Knee System patella components | All poly patella, recessed and onlay  | 25, 28, 32, 35, 38, 41mm  |
| WR191        | Advance Total Knee System                    | High anterior lipped, Medial pivot UHMWPE fixed tibial insert                                       | 0, 1, 2, 3, 4, 5, 6 in 10 - 25mm thicknesses  |
| WR192        | Advance Total Knee System                    | Cemented, grit blasted, minimally stabilised, femoral component                                     | 0, 1, 2, 3, 4, 5, 6   |
| WR193        | Advance Revision Knee System augments        | Femoral Augments titanium, separate distal and posterior with screw attachment                      | 1 - 5, 5mm thick, 10mm thick, posterior and distal  |
| WR194        | Advantim / Ortholoc Revision Knee            | Femoral component CoCr Revision beaded varying distal and posterior buildups                        | Small, Medium, Large, Xlarge  |
| WR195        | Advance Revision Knee System stems           | Uncemented stems, femoral and tibial  | 11 - 22mm in 1mm increments, 100 & 140mm lengths  |
| WR196        | Advantim Total Knee System                   | Tibial Primary Smooth/Finned Titanium CoCr long stem. This stem is required for primary prosthesis. | 6" Length in Small-Xlarge   |
| WR197        | Advance Revision Knee System tibial augments | Tibial augments, wedges and blocks, screw attachment  | 15 degree, sizes 1, 2/1+, 3/2+, 4/3+, 5/4+, 6/5+, Blocks 5mm, 10mm, 15mm                  |
| WR198        | Advance Revision Knee System                 | Revision tibial component, titanium, cemented   | 0+, 1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+, 6  |
| WR199        | Advance Revision Knee System stems           | Cemented stems, femoral and tibial  | 10, 12, 14, 16, 18 x 65mm, 15 x 30mm  |
| WR200        | Advance Revision Knee System                 | Optional bone screw for tibial component  | 6.5mm x 1.5 - 6cm in 0.5cm increments long  |
| WR201        | Advantim Total Knee System                   | Beaded Femoral Component, CoCr  | Small, Medium, Large, Xlarge  |
| WR202        | Advantim Total Knee System                   | Cemented femoral component, CoCr  | Small, Medium, Large, Xlarge  |
| WR203        | Advantim Total Knee System                   | All Poly Tibial UHMWPE  | Small, Medium, Large, Xlarge  |
| WR204        | Advantim Total Knee System                   | Tibial Inserts Total Condylar UHMWPE, includes unconstrained insert and minimally stabilised (LSI)  | 10-36mm in 2mm increments   |

### Specialist Orthopaedic

|       |  |   |   |
|-------|--|---|---|
| WR070 | Orlolo Fracture System - Plates                          | Straight, T, L Plates   | Straight - 3, 4 & 6 Hole, T - 6 & 7 Hole, L - 6 Hole                          |
| WR071 | BioFoam Bone Wedge                                       | Titanium metal foam bone wedge used for angular correction in ankle and foot. | Depth 14, 18, 20 & 22mm, Width 10, 18 & 22mm, Thickness 5, 7.5, 8, 10 & 12mm. |
| WR072 | Ortholoc Fracture System Screws                          | Titanium, variable angle locking screws                                       | 3.5 & 4.0mm diameter, 8-100mm length  |
| WR073 | Ortholoc Fracture System                                 | Titanium, variable angle locking screws                                       | 2.0mm diameter, 8 - 100mm length  |
| WR074 | Charlotte Lisfranc Reconstruction System - Screw.        | Solid Core Stainless Steel Screw  | 4.5mm diameter, 8 - 100mm length  |
| WR076 | Orlolo Fracture System - Plates                          | Universal   | 6 Hole & 8 Hole   |
| WR077 | Charlotte Lisfranc Reconstruction System - Bridge Plate. | Stainless steel plate for stabilisation of the tarsometatarsal joint.         | 4, 6, 5 & 9 hole.   |

| Billing Code | Product Name   | Further Description   | Size                                    |
|--------------|--|---|---|
| WR078        | Charlotte Lisfranc Reconstruction System - Screw.            | Solid core stainless steel screw.   | 3.7mm diameter, 8-100mm length.         |
| WR079        | Ortholoc Fracture System - Plates                            | Lateral Fibula, Posterior Fibula or Syndesmosis Plates  | Right & Left: Small, Medium & Large     |
| WR080        | G-Force Tenodesis System                                     | Cannulated Interference Screw - PEEK Optima   | 4-8mm diameter, 10-25mm width           |
| WR081        | Ortholoc Fracture System                                     | Titanium, variable angle locking screws   | 2.4, 2.7mm diameter, 8-100mm length     |
| WR082        | Orloloc Fracture System - Plates                             | Akin, MTP Plates  | Akin - 3 Hole, 17mm; MTP - 4 Hole, 23mm |
| WR083        | Ortholoc Fracture System - Plates                            | Medial Maleolar, Anterolateral Tibia or Medial Tibia Plates   | Right & Left: Small, Medium & Large     |
| WR159        | Limb Salvage System for the Skeletally Immature - Repiphysis | Repiphysis non invasive expandable custom designed prosthesis for the upper limb (all components delivered as one unit) | Custom Made                             |

## Zimmer Pty Ltd

### Orthopaedic

|       |   |  |  |
|-------|---|--|--|
| ZI724 | MOST Tissue Attachment Washer - Long              | MOST Tissue Attachment Washer - Long   | 9mm  |
| ZI725 | DTL Pedicle Screw                                 | HA coated, Monaxial  | D: 5.2mm, 6.00mm, 6.4mm, 7.2mm, 8.00mm. L: 35mm - 55mm |
| ZI726 | MOST Tissue Attachment Bolt - Short               | MOST Tissue Attachment Bolt - Short  | 13.5mm   |
| ZI727 | MOST Tissue Attachment Washer - Short             | MOST Tissue Attachment Washer - Short  | 5mm  |
| ZI728 | MOST Proximal Femur with Tissue Attachment        | MOST Proximal Femur with Tissue Attachment   | 80mm in length   |
| ZI729 | MOST Basic Proximal Femur                         | MOST Basic Proximal Femur  | 80mm in length   |
| ZI730 | Zimmer Segmental System, Variable Stiffness Stems | Variable Stiffness Stem Extensions - Straight/Bowed and Precoat for Segmental System in various sizes. | 12 to 19mm diameter, 130mm and 190mm length            |
| ZI731 | Hi-Fatigue Bone Cement                            | Hi Fatigue Bone Cement   | 1 x 40 grams   |
| ZI732 | Zimmer Segmental System, Intercalary Segments     | Trabecular Metal Intercalary Segments for various lengths  | 45mm, 55mm, 65 mm length                               |
| ZI733 | MOST Tissue Attachment Bolt - Long                | MOST Tissue Attachment Bolt - Long   | 20mm   |
| ZI734 | Metasul Femoral Head                              | Wrought forged High Carbon Cobalt Chrome metal on metal  | 38 - 60mm  |
| ZI735 | Metasul Femoral Head                              | Wrought Forged High carbon Cobalt Chrome metal on metal  | 28mm - 32mm  |

**Grand Total: 516 Records**