| **Groupings** |
| --- |
| **10 - Vascular** |
| **10.01 - Vascular Stents** |
| **10.01.01 - Bare Metal Stents** |
| **10.01.01.01 - Balloon Expandable** |
|  |
| **10.01.01.02 - Self Expandable, <150mm** |
|  |
| **LD (large diameter, >25mm)** |
| **10.01.01.03 - Self Expandable, ≥150mm** |
|  |
| **10.01.01.04 - Self-Expanding, large diameter for treatment of aortic dissection disease** |
|  |
| **10.01.02 - Drug Eluting Stents** |
|  |
| **10.01.02.01 - Self Expandable** |
| **<150mm** |
| **≥150mm** |
| **10.02 - Stent Grafts** |
| **10.02.01 - Tube (Thoracic Aorta)** |
| **10.02.01.01 - <180mm length** |
|  |
| **paed** |
| **10.02.01.02 - ≥180mm length** |
|  |
| **10.02.02 - Tube (Abdominal Aorta)** |
|  |
| **10.02.03 - Tube (Aorto-uni-iliac)** |
|  |
| **10.02.04 - Bifurcated** |
| **10.02.04.01 - Body and 2 limbs** |
|  |
| **10.02.04.02 - Body and 1 limb** |
|  |
| **10.02.04.03 - Body only** |
|  |
| **10.02.05 - Branched** |
|  |
| **10.02.05.01 - Single Branch** |
| **10.02.05.02 - Multiple Branch** |
|  |
| **L** |
| **10.02.06 - Fenestrated** |
|  |
| **10.02.07 - Accessory Component (Aortic)** |
| **10.02.07.01 - Thoracic** |
|  |
| **10.02.07.02 - Abdominal** |
|  |
| **10.02.08 - Accessory Component (Other including iliac limb and extension)** |
|  |
| **Accessory Kit** |
| **L (long length)** |
| **L (long length, >150mm)** |
| **Sealant** |
| **10.02.09 - Iliac Graft Plug** |
|  |
| **10.02.10 - Tube, Peripheral, Balloon Expandable** |
| **10.02.10.01 - ≤12mm diameter** |
|  |
| **H (heparin)** |
| **10.02.10.02 - >12mm diameter** |
|  |
| **H (heparin)** |
| **10.02.11 - Tube, Peripheral, Self Expandable** |
| **10.02.11.01 - <150mm length** |
|  |
| **H (heparin)** |
| **10.02.11.02 - 150-249mm length** |
|  |
| **H (heparin)** |
| **10.02.11.03 - ≥250mm length** |
| **H (heparin)** |
| **10.03 - Grafts** |
| **10.03.01 - Tube** |
| **10.03.01.01 - ≤10cm length** |
|  |
| **R (ringed)** |
| **10.03.01.02 - 11-20cm length** |
|  |
| **Biologically Engineered** |
| **R (ringed)** |
| **R, ID** |
| **10.03.01.03 - 21-49cm length** |
|  |
| **Biologically engineered** |
| **H (heparin)** |
| **ID (immediate dialysis)** |
| **R (ringed)** |
| **R, H** |
| **R, H, ID** |
| **R, ID** |
| **10.03.01.04 - ≥50cm length** |
|  |
| **Biologically engineered** |
| **H (heparin)** |
| **R** |
| **R (ringed)** |
| **R, H** |
| **10.03.02 - Bifurcated** |
|  |
| **10.03.03 - Branched or Fenestrated** |
|  |
| **10.03.04 - Tapered or End-modified** |
|  |
| **ID (immediate dialysis)** |
| **R (ringed)** |
| **R, H, ID** |
| **10.04 - Vascular Patches** |
| **10.04.01 - Vascular Patches** |
| **10.04.01.01 - 0 - 100 sq cm** |
|  |
| **10.04.01.02 - 101 - 150 sq cm** |
|  |
| **10.04.01.03 - >150 sq cm** |
|  |
| **10.04.01.04 - Pledgets** |
|  |
| **10.05 - Vessel Bands** |
| **10.05.01 - Vessel Bands** |
|  |
| **10.06 - Embolic Protection Devices** |
| **10.06.01 - Venous** |
|  |
| **10.06.02 - Arterial** |
|  |
| **10.07 - Arterial Closure Devices** |
| **10.07.01 - Arterial Closure Devices** |
|  |
| **L (Large)** |
| **10.08 - Occlusion Devices** |
| **10.08.01 - Particle** |
|  |
| **10.08.02 - Coil, Peripheral** |
| **10.08.02.01 - ≤200mm length** |
|  |
| **P (Platinum)** |
| **P, Gel (Platinum, Gel)** |
| **P, Gel, repositionable (Platinum, Gel, repostionable)** |
| **P, ids (Platinum, integral delivery system)** |
| **P, repositionable (Platinum, repositionable)** |
| **10.08.02.02 - >200mm length** |
| **P (Platinum)** |
| **10.08.03 - Polymer** |
| **10.08.03.01 - 0.5ml** |
|  |
| **10.08.03.02 - 1ml** |
|  |
| **10.08.03.03 - 2ml** |
|  |
| **10.08.04 - Complex Occlusion Devices, including detachable balloon, sphere or umbrella** |
|  |
| **Microcatheter** |
| **ids (integral delivery system)** |
| **10.08.05 - Liquid** |
|  |
| **ids (integral delivery system)** |
| **10.08.05.02 - Cyanoacrylate** |
|  |
| **10.08.06 - Delivery Device For Occlusion Media** |
|  |
| **10.08.06.01 - Catheter** |
|  |
| **10.08.06.02 - Detachment Controller** |
|  |
| **10.09 - Long Term Vascular Access Devices** |
| **10.09.01 - Percutaneous Catheters, Single Lumen** |
|  |
| **A (Anti-infective Agent Coating)** |
| **cu (cuffed)** |
| **cu, pi** |
| **pi** |
| **pi (power injection)** |
| **10.09.02 - Percutaneous Catheters, Multiple Lumen** |
|  |
| **A (Anti-infective Agent Coating)** |
| **A (Anti-infective Agent Coating), pi (power injection)** |
| **cu (cuffed)** |
| **cu, pi** |
| **pi** |
| **pi (power injection)** |
| **10.09.03 - Percutaneous Catheters, Multiple Lumen for Haemodialysis** |
|  |
| **A (Anti-infective Agent Coating)** |
| **cu (cuffed)** |
| **pi** |
| **pi (power injection)** |
| **10.09.04 - Infuser Ports, Single Chamber** |
|  |
| **pi (power injection)** |
| **10.09.05 - Infuser Ports, Multiple Chamber** |
|  |
| **10.10 - Peritoneal Dialysis, Long Term Implantable Catheters** |
| **10.10.01 - Peritoneal Dialysis, Long Term Implantable Catheters** |
|  |
| **10.11 - Assist Devices** |

**SUFFIXES AND DEFINITIONS FOR VASCULAR**

**Anti-infective coating** The surface of the device is impregnated with antibiotic or antimicrobial material to minimize the risk of infection

**Biologically engineered** Features a composite of cross-linked bovine collagen with a polyester mesh endoskeleton

**cu (cuffed)** The catheter has a cuff that allows tissue and skin growth to give the line more stability

**H (heparin)** The device is coated in heparin to minimize coagulation

**ids (integral delivery system)** The embolic material is supplied with the delivery system

**L (large) or LD (large diameter)** Diameter more than 25mm

**L (long length)** Length more than 150mm

**Repositionable** The coils are able to be repositioned after being deployed

**pi (power injection)** The device is designed for high flow infusion, high pressure injection of material

**R (ringed)** The wall is ringed for support