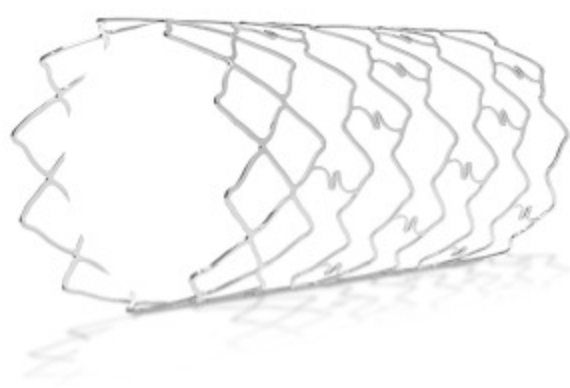


Cogent™ BMS

Balloon Expandable Renal Stent System

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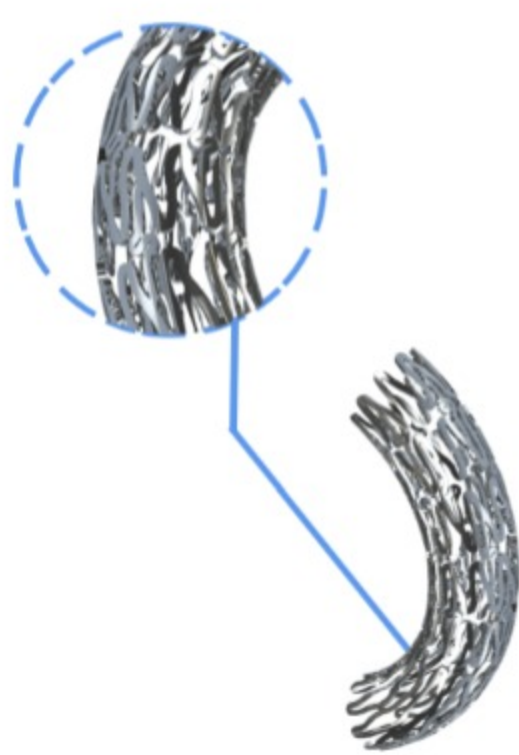


Cogent™ BMS comprises of the following components:

- Balloon Expandable Renal Stent based on L605 Cobalt Chromium alloy stent
- A Rapid-Exchange stent delivery PTA Balloon Dilatation Catheter

The stent is pre-mounted on balloon catheter & placed between two platinum-iridium radiopaque marker bands.

Key Features



- Open cell at distal end offers stent deliverability
- Closed cell at proximal end aid ostial scaffolding
- Design features include laser bonded tip technology to improve tracking

Highlights

- Next Generation alloy cobalt chromium L605 allows for low strut thickness (120 µm) without compromising radial strength
- Special electro-polishing technique eliminates surface nickel oxides
- Multi approach (femoral, axillary, brachial or radial) with 5 Fr sheath or 6 Fr guide catheter compatibility
- Flexi-S connector facilitates stent flexibility and durability during placement
- Short balloon overhang to facilitate access and crossing

Indication



The Cogent™ BMS - Balloon Expandable Renal Stent System is indicated for use in patients with atherosclerotic disease of the renal arteries following sub-optimal percutaneous transluminal renal angioplasty (PTRA) of a de novo or restenotic atherosclerotic lesion with reference vessel diameter of 5.00 mm to 7.00 mm in patients eligible for Percutaneous Transluminal Angioplasty (PTA) and Stenting procedures.

Product Details



View Brochure



Specification



Size Chart

Cogent BMS Usable Shaft length – 150cm			
Diameter/Length	12mm	15mm	18mm
5mm	CGB05012B	CGB05015B	CGB05018B
6mm	CGB06012B	CGB06015B	CGB06018B
7mm	CGB07012B	CGB07015B	CGB07018B

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