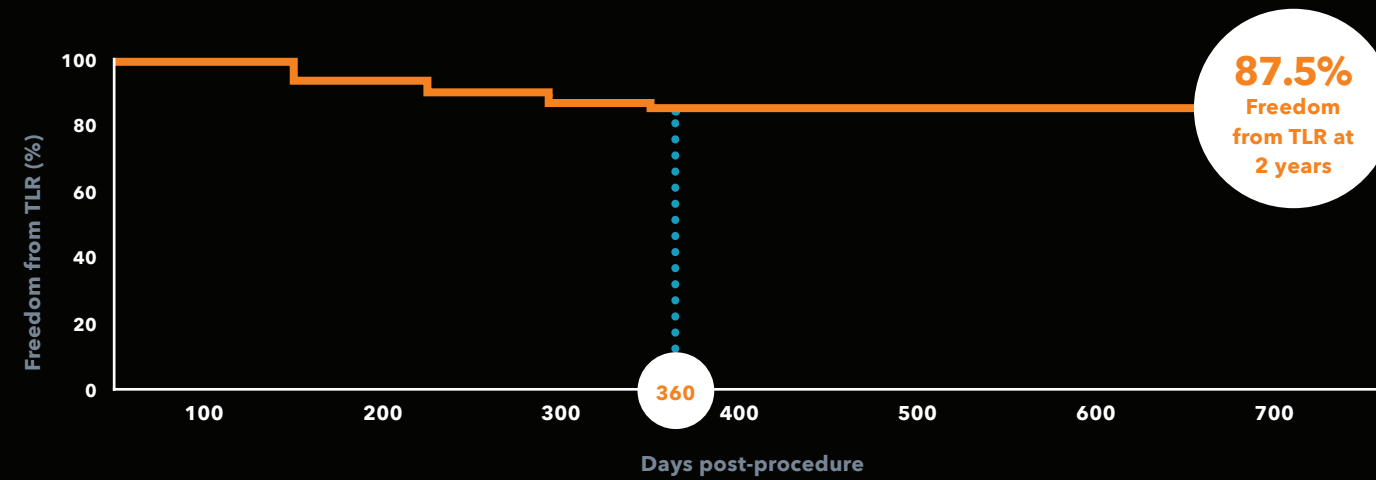


SELUTION SLR™ DRUG-ELUTING BALLOON (DEB)
shows promising results in First-In-Human peripheral study².

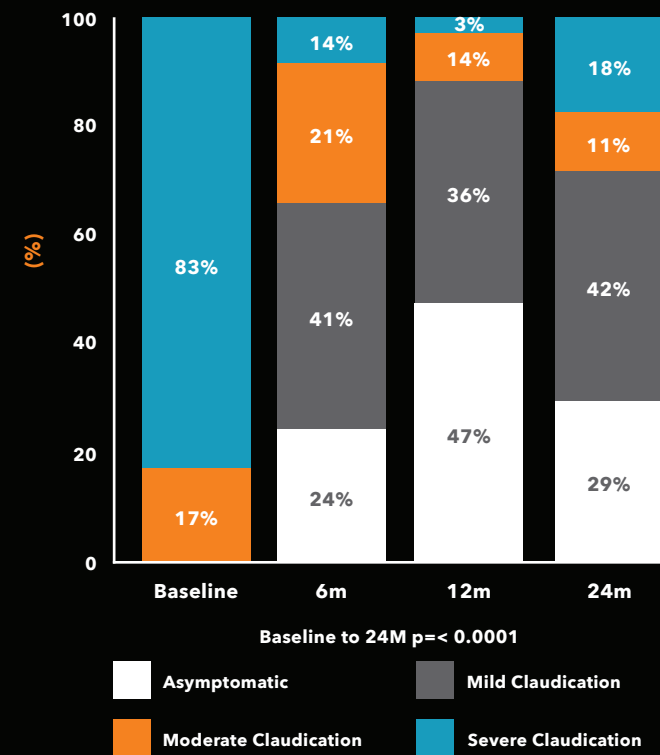
SELUTION SFA - First-in-Man Clinical Trial

- Prospective, controlled, multi-center, open, single-arm clinical investigation
- 50 patients in 4 German Centers
- Met Primary Endpoint of Late Lumen Loss at 6 Months with 0.19mm³
- 84% of patients improved in Rutherford Classification out to 24 months

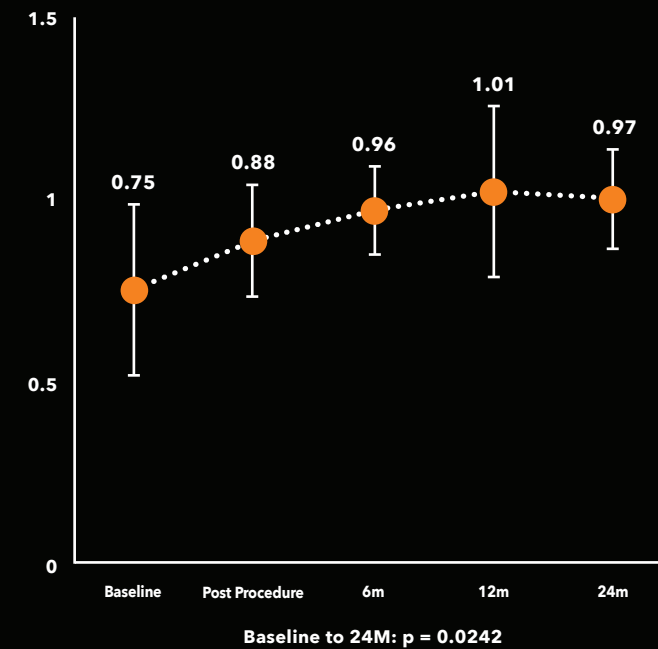
SELUTION SFA - Freedom from TLR



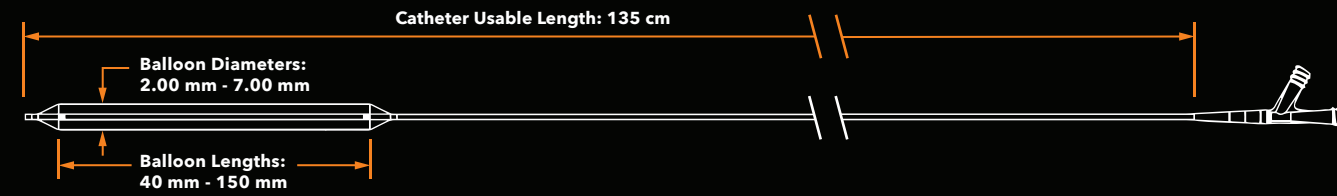
84% of patients improved in Rutherford Classification out to 24M



Clinical Improvement in ABI



Technical Specification



Feature	Specification
Sirolimus Drug Dose	1.0 µg/mm ²
Drug Carrier	CELL ADHERENT TECHNOLOGY (CAT) [™] Amphipathic Lipid Carrier
Catheter Design	Over-the-Wire (OTW)
Catheter Usable Length	135 cm
Guidewire Compatibility	0.018"
Tip Entry Profile	0.021"
Introducer Sheath Compatibility	2.00 - 3.00 mm balloon diameters: ≥ 5Fr 3.50 - 5.00 mm balloon diameters: ≥ 6Fr 6.00 - 7.00 mm balloon diameters: ≥ 7Fr

Balloon	
Nominal Balloon Pressure (NP)	6 bar
Rated Burst Pressure (RBP)	Lengths 40 mm: RBP 12 bar Lengths 60 - 150 mm: RBP 10 bar
Balloon Diameters	2.00 mm - 7.00 mm
Balloon Lengths	40, 60, 80, 100, 120, 150 mm

Ordering Information

SELUTION SLR™ Sirolimus Eluting PTA Balloon Catheter

Balloon Diameter (mm)	Balloon Length (mm)					
	40	60	80	100	120	150
2.00	SE18-020040	SE18-020060	SE18-020080	SE18-020100	SE18-020120	SE18-020150
2.50	SE18-025040	SE18-025060	SE18-025080	SE18-025100	SE18-025120	SE18-025150
3.00	SE18-030040	SE18-030060	SE18-030080	SE18-030100	SE18-030120	SE18-030150
3.50	SE18-035040	SE18-035060	SE18-035080	SE18-035100	SE18-035120	SE18-035150
4.00	SE18-040040	SE18-040060	SE18-040080	SE18-040100	SE18-040120	SE18-040150
5.00	SE18-050040	SE18-050060	SE18-050080	SE18-050100	SE18-050120	SE18-050150
6.00	SE18-060040	SE18-060060	SE18-060080	SE18-060100	SE18-060120	SE18-060150
7.00	SE18-070040	SE18-070060	SE18-070080	SE18-070100	SE18-070120	SE18-070150

1. SELUTION SLR DEB was the first Drug Eluting Balloon (DEB) to be awarded Breakthrough Device designation by the US Food and Drug Administration (FDA).
2. Zeller, T - Oral Presentation VIVA 2019.
3. Presented as median value.

For Healthcare Professionals Only.
Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification. Please contact your Cordis representative for additional product availability information. SELUTION SLR Drug-Eluting Balloon, CE 0344, is manufactured by M.A. Med Alliance SA and its affiliates. SELUTION SLR is a trademark of M.A. Med Alliance SA. M.A. Med Alliance SA is a Cordis company. CORDIS and Cordis LOGO are Trademarks of Cordis and may be registered in the US and/or in other countries. All other marks are the property of their respective owners.
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THE SELUTION SOLUTION



SELUTION SLR™
DRUG-ELUTING BALLOON



TRUSTED DRUG, INNOVATIVE TECHNOLOGY FOR PERIPHERAL INTERVENTIONS

Don't compromise on your treatment standard...
SELUTION SLR™ DEB is the latest generation
of Drug-Eluting Balloon technology.



**BREAKTHROUGH¹
TECHNOLOGY
TO DELIVER
SUSTAINED LIMUS RELEASE**

SELUTION SLR™ DRUG-ELUTING BALLOON A CLASS OF ITS OWN!

CELL ADHERENT TECHNOLOGY (CAT)™

CAT facilitates drug uptake and retention in the tissue with a minimal drug loss during the procedure while providing an excellent deliverability

- ~10 µm coating over the full balloon surface
- Mix of phospholipids containing and protecting MicroReservoirs
- 1 µg/mm² Sirolimus drug dose

MICRORESERVOIRS

MicroReservoirs achieve sustained limus release

- Millions of homogenous 4 µm particles acting as drug delivery systems
- Mix of molecular Sirolimus and a biodegradable polymer (PLGA)

BROAD SIZE MATRIX

SELUTION SLR™ DEB offers a broader portfolio for peripheral indications

- Diameters from 2.00 to 7.00 mm
- Lengths from 40 to 150 mm