

**Stellarex™**

0.035" OTW Drug-coated Angioplasty Balloon

Top-tier patency  
with the lowest  
effective drug dose  
in all patients—  
**common** to  
**complex**

**89.0%**  
patency

IN COMMON PATIENT  
POPULATIONS<sup>2</sup>

**82.3%**  
patency

IN HIGHLY COMPLEX  
PATIENTS<sup>1</sup>

**The Right Choice for Your Highly Complex Patients**

**43.9%**

HIGHEST RATE OF  
SEVERE CALCIUM<sup>1</sup>

**49.5%**

HIGHEST RATE  
OF DIABETICS<sup>1</sup>

**18.0%**

HIGHEST RATE OF RENAL  
INSUFFICIENCY<sup>1</sup>

**44.0%**

HIGHEST RATE OF  
FEMALE PATIENTS<sup>1</sup>

**39.0%**

HIGHEST RATE OF  
CLINICALLY OBESE  
PATIENTS<sup>1</sup>

## Stellarex™ 0.035”<sup>TM</sup> OTW Drug-coated Angioplasty Balloon

Product Catalog Number	Sheath Size (Fr)	Balloon Diameter (mm)	Balloon Length (mm)	Shaft Length (cm)	Nominal Pressure (atm)	Rated Burst Pressure (atm)
A35SX040040080	6	4	40	80	10	20
A35SX040080080	6	4	80	80	10	20
A35SX040120080	6	4	120	80	10	20
A35SX050040080	6	5	40	80	10	18
A35SX050080080	6	5	80	80	10	18
A35SX050120080	6	5	120	80	10	16
A35SX060040080	6	6	40	80	8	14
A35SX060080080	6	6	80	80	8	14
A35SX060120080	6	6	120	80	8	12
A35SX040040135	6	4	40	135	10	20
A35SX040080135	6	4	80	135	10	20
A35SX040120135	6	4	120	135	10	20
A35SX050040135	6	5	40	135	10	18
A35SX050080135	6	5	80	135	10	18
A35SX050120135	6	5	120	135	10	16
A35SX060040135	6	6	40	135	8	14
A35SX060080135	6	6	80	135	8	14
A35SX060120135	6	6	120	135	8	12

\*0,89 mm

### Indications

The Stellarex™ OTW drug-coated angioplasty balloon is indicated for the treatment of de-novo or re-stenotic lesions in the lower extremities to establish blood flow and to maintain vessel patency.

### Important Safety Information

Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device. Information for the use only in countries with applicable health authority product registrations.

### References

- Krishnan P, Faries P, Niazi K, Jain A, Sachar R, Bachinsky WB, Cardenas JA, Werner M, Brodmann M, Mustapha JA, Mena-Hurtado CJ, Jaff MR, Holden AH, Lyden SP. Stellarex Drug-Coated Balloon for Treatment of Femoropopliteal Disease: 12-Month Outcomes from the Randomized ILLUMENATE Pivotal and Pharmacokinetic Studies. *Circulation*. 2017 Jul 20. pii: CIRCULATIONAHA.117.028893. doi: 10.1161/CIRCULATIONAHA.117.028893. [Epub ahead of print] PubMed PMID: 28729250
- Schroeder H, Werner M, Meyer DR, Reimer P, Krüger K, Jaff MR, Brodmann M; ILLUMENATE EU RCT Investigators. Low-Dose Paclitaxel-Coated Versus Uncoated Percutaneous Transluminal Balloon Angioplasty for Femoropopliteal Peripheral Artery Disease: One-Year Results of the ILLUMENATE European Randomized Clinical Trial (Randomized Trial of a Novel Paclitaxel-Coated Percutaneous Angioplasty Balloon). *Circulation*. 2017 Jun 6;135(23):2227-2236. doi: 10.1161/CIRCULATIONAHA.116.026493. Epub 2017 Apr 19. PubMed PMID: 28424223; PubMed Central PMCID: PMC5459585

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Stellarex™ is a Class III medical device, CE0086.