



**OUTBACK® ELITE**  
Re-entry Catheter

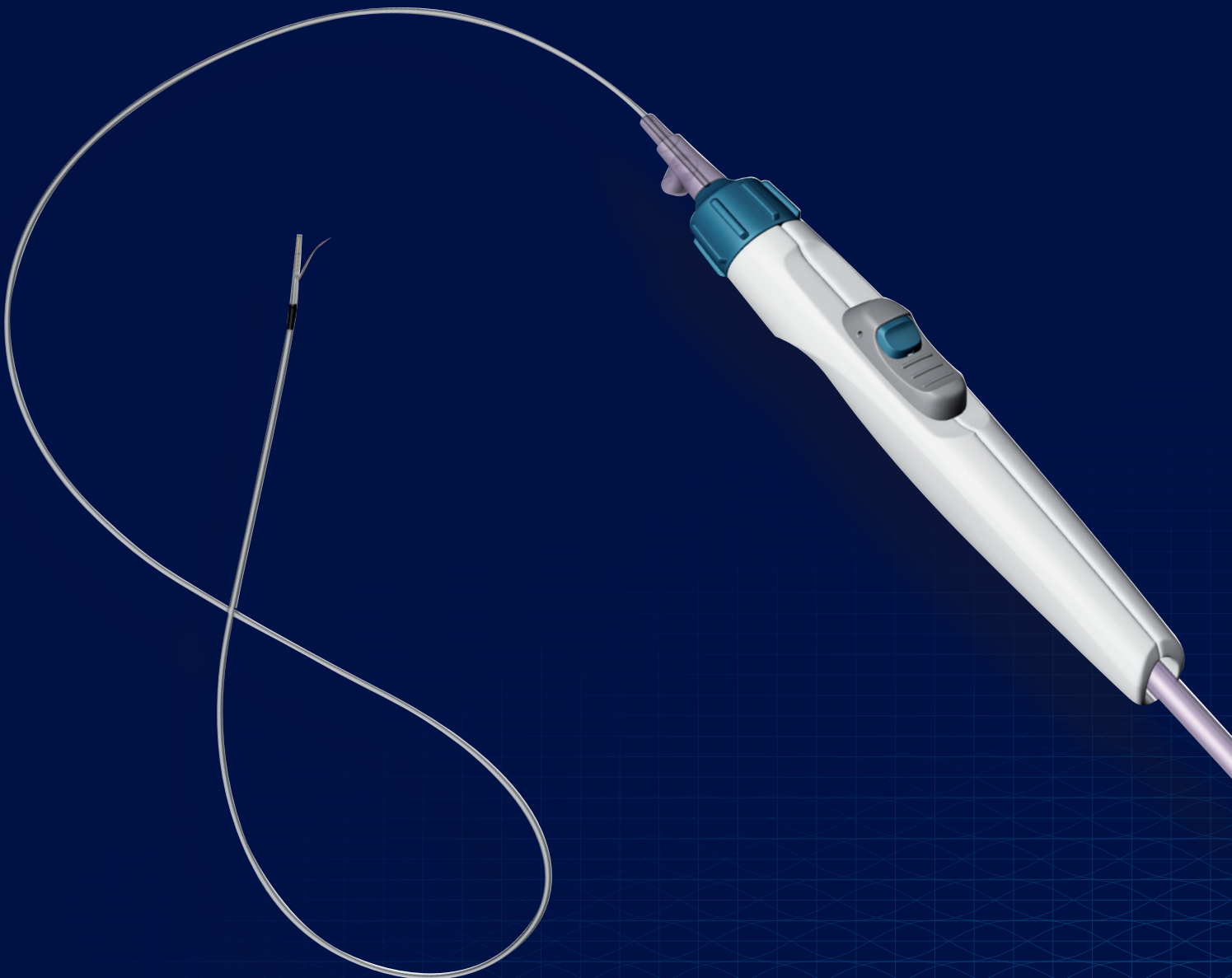
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# Fast and precise re-entry in challenging cases

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**92% successful re-entry following failure of guidewire.<sup>1,2</sup>**

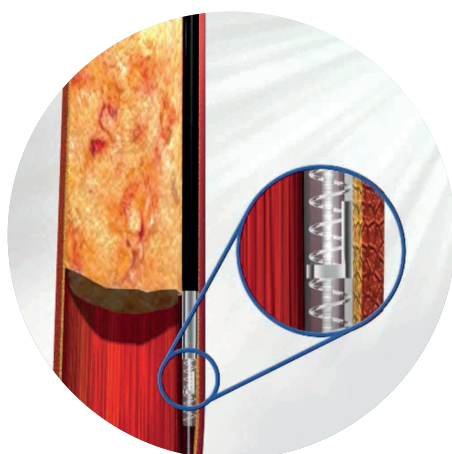
**Reduced procedural times<sup>1</sup>**



## OUTBACK<sup>®</sup> ELITE Re-entry Catheter

# Fast and precise re-entry in challenging cases

**Position**



**Re-entry**



### OUTBACK<sup>®</sup> ELITE Re-entry Catheter

Order Number	Usable Length	Sheath Compatibility (F)	Crossing Profile (F)
OTB59080A	80cm	6	5.9
OTB59120A	120cm	6	5.9

### Guidewires

Order Number	Product Name	Length (cm)	Tip Flexibility	Tip Shape
507114	Stabilizer Plus Guidewire	180	Supersoft	Straight
527300E	Stabilizer Extra Support	300	–	Straight
507114X	Stabilizer Plus Guidewire	300	Supersoft	Straight
507114Y	Stabilizer Plus Guidewire	300	Supersoft	J-tip

**REFERENCES:** 1. Gandini, R., Fabiano, S., Spano, S., Volpi, T., Morosetti, D., Chiaravalloti, A., Nano, G. and Simonetti, G. (2013), Randomized control study of the outback<sup>™</sup> LTD reentry catheter versus manual reentry for the treatment of chronic total occlusions in the superficial femoral artery. Cathet. Cardiovasc. Intervent., 82: 485-492. doi: 10.1002/ccd.24742. Compared with manual re-entry. 2. Bausback et al. 2011 Outback catheter for femoropopliteal occlusions: immediate and long-term results.

**IMPORTANT INFORMATION:** Prior to use, refer to the Instructions for Use supplied with the device for indications, contraindications, side effects, suggested procedure, warnings and precautions. As part of the Cordis policy of continuous development, we reserve the right to change product specifications without prior notification.

