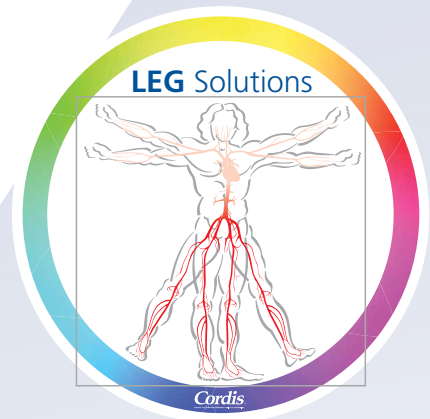
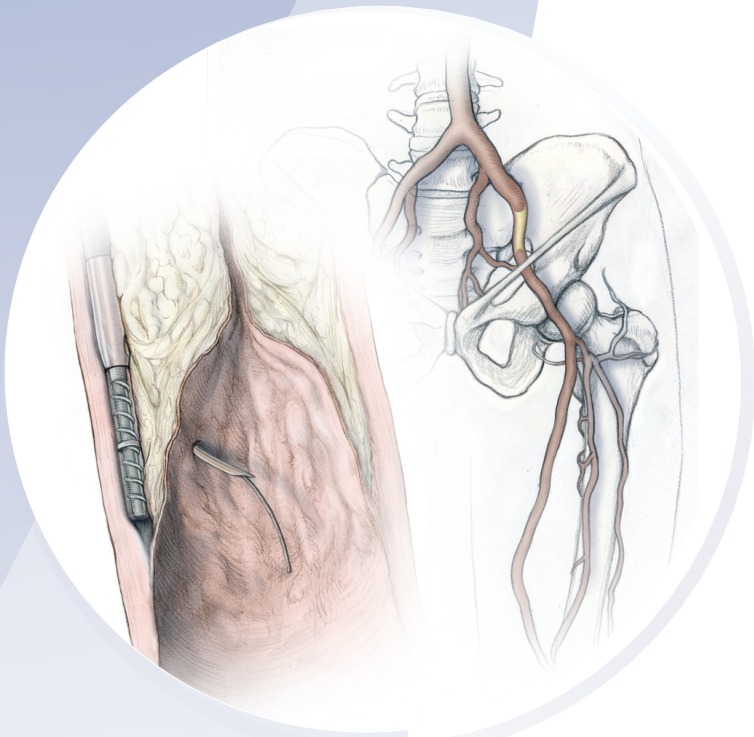


# OUTBACK<sup>™</sup> Elite

## Re-Entry Catheter



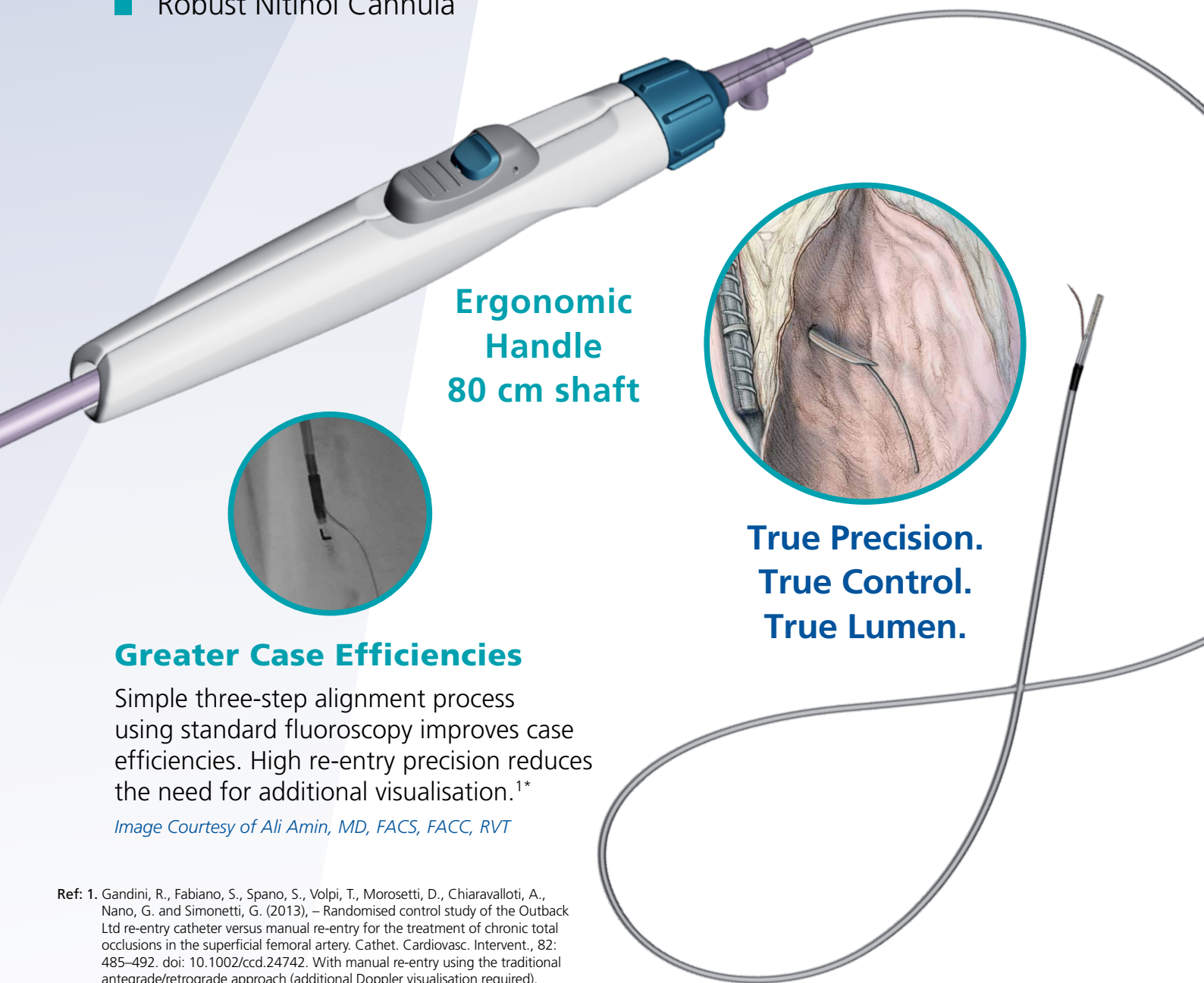
**True Precision.  
True Control.  
True Lumen.**

# OUTBACK™ Elite

## Re-Entry Catheter

The OUTBACK™ Elite Re-Entry Catheter enables faster and more precise re-entry into the true lumen in the most challenging cases.<sup>1</sup>

- 80 cm shaft
- Ergonomic handle for greater control
- Increased precision of target site re-entry<sup>1</sup>
- Robust Nitinol Cannula



**Ergonomic  
Handle  
80 cm shaft**

**True Precision.  
True Control.  
True Lumen.**

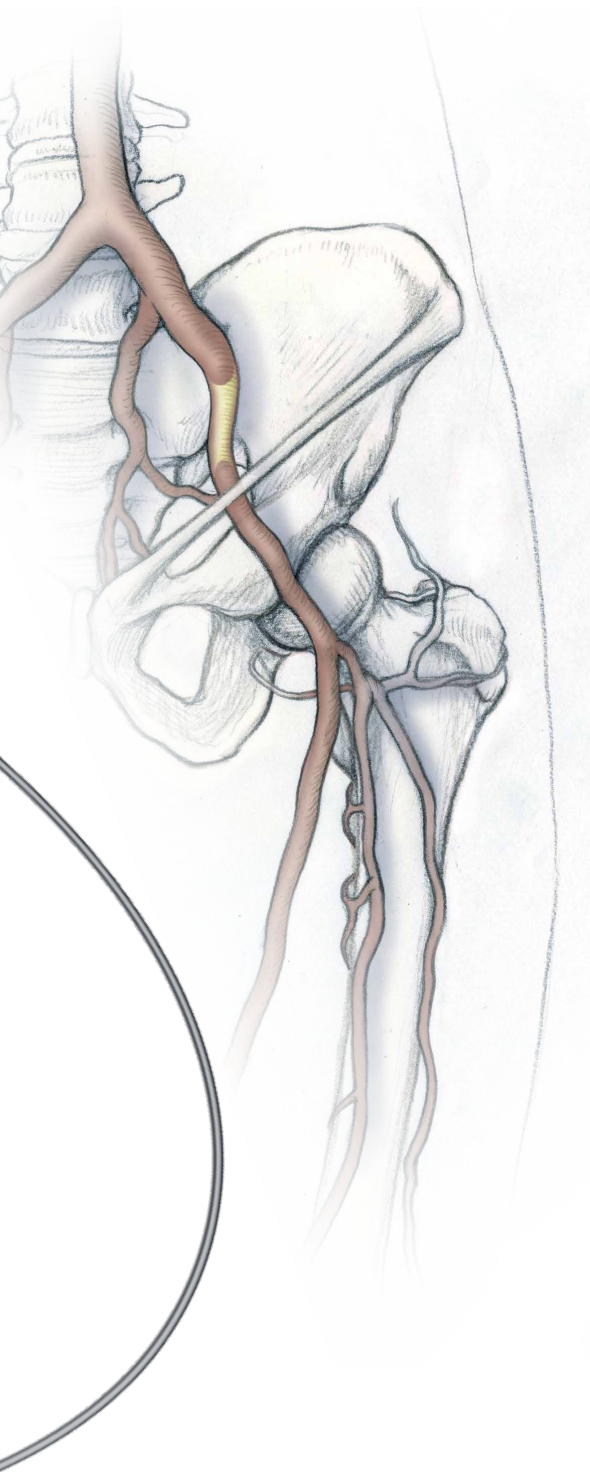
### Greater Case Efficiencies

Simple three-step alignment process using standard fluoroscopy improves case efficiencies. High re-entry precision reduces the need for additional visualisation.<sup>1\*</sup>

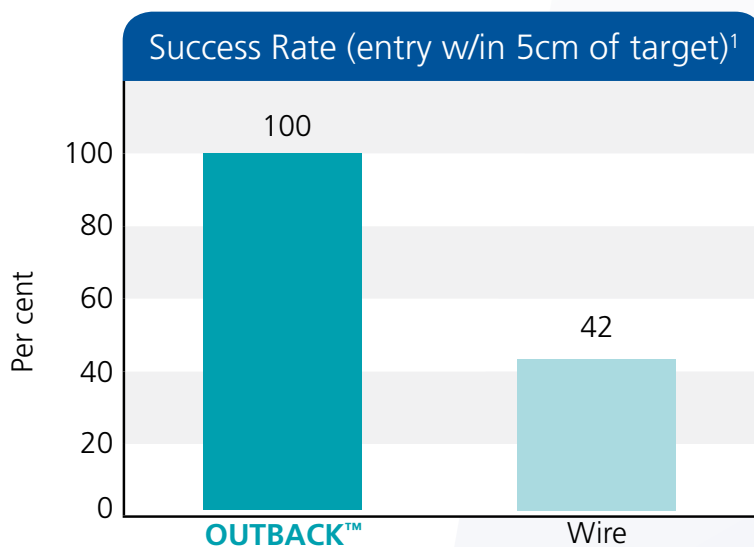
*Image Courtesy of Ali Amin, MD, FACS, FACC, RVT*

Ref: 1. Gandini, R., Fabiano, S., Spano, S., Volpi, T., Morosetti, D., Chiaravalloti, A., Nano, G. and Simonetti, G. (2013), – Randomised control study of the Outback Ltd re-entry catheter versus manual re-entry for the treatment of chronic total occlusions in the superficial femoral artery. *Cathet. Cardiovasc. Intervent.*, 82: 485–492. doi: 10.1002/ccd.24742. With manual re-entry using the traditional antegrade/retrograde approach (additional Doppler visualisation required).

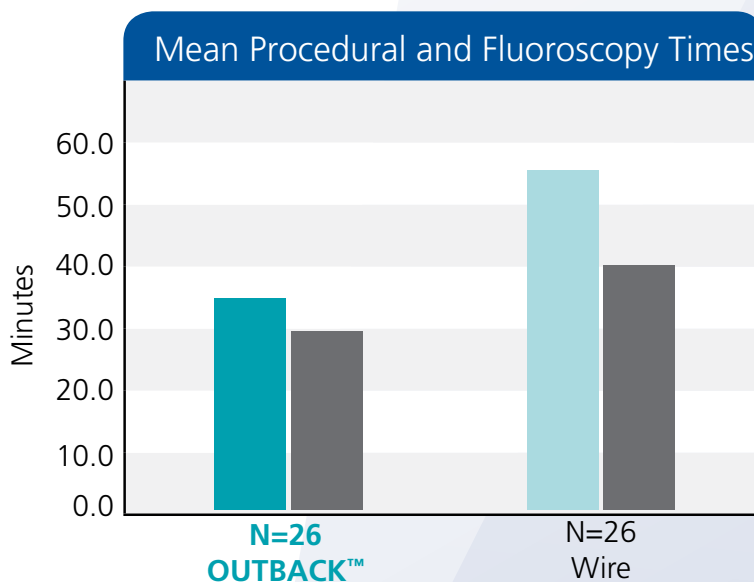
\* Compared to manual re-entry technique; enhanced visualisation e.g. with Doppler ultrasound, may be required to gain access to the true lumen in a greater number of cases compared to Outback catheter.<sup>1</sup>



## Clinical Performance



In a recent study by Gandini et al.<sup>1</sup>, the OUTBACK™ LTD Re-Entry Catheter was shown to have a higher success rate of precision re-entry. Use of the device also saved the operator and the patient from additional fluoroscopy and procedure time.



- Mean Procedure Time (min)
- Mean Fluoroscopy (min)

# Quick Reference Procedural Guide

This is intended as a quick reference guide only. Prior to use, please read the full Instructions For Use for complete information.

## Step 1 - Preparation



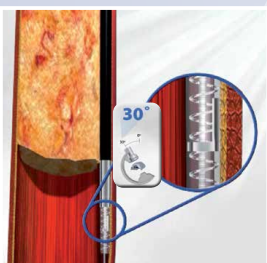
- REMOVE cannula tip cover
- FLUSH device at the flush and guidewire exit port, then repeat
- ACTUATE cannula 2-3 times; turn rotating knob to confirm functionality
- RETRACT cannula, and ENSURE the cannula is fully retracted and the deployment slide is locked in the most proximal position
- If cannula does not fully retract back into shaft after initial preparation, REPEAT flush sequence
- SELECT recommended 0.014" guidewire

## Wire Compatibility List

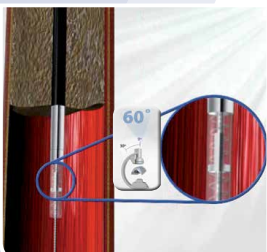
### Cordis Corporation

- ATW™ All Track Wire
- STABILIZER™ Plus Guidewire
- STABILIZER™ XS Guidewire

## Step 2 - Position Catheter



- ADVANCE the catheter over the wire to the desired site.
- RETRACT the 0.014" guidewire into the catheter approximately 5 cm
- ROTATE the image Intensifier so the catheter appears adjacent to the target vessel under fluoroscopy
- ORIENT the "L" marker to point toward the target vessel by rotating the Rotator Knob



- ROTATE the image intensifier so the catheter appears superimposed over the target vessel under fluoroscopy (90° orthogonal view).
- ADJUST the catheter by rotating the Rotator Knob such that the radiopaque marker appears as a "T"
- RELEASE any stored torque in the catheter

## Step 3 - Re-Entry



- ROTATE the image intensifier back to the previous position to confirm "L" marker
- DEPLOY cannula into the target vessel by advancing the Deployment Slide
- ADVANCE the 0.014" guidewire into the target vessel
- RETRACT the cannula and remove catheter over the guidewire

## Ordering Information

OTB59080A	OUTBACK® Elite Re-Entry Catheter	80 cm
OTB59120A	OUTBACK® Elite Re-Entry Catheter	120 cm

**For all Order and Account Enquiries: 1800 077 421**

**For all other Product Enquiries: 1800 959 659**

Level 2, 5 Eden Park Drive, North Ryde, NSW 2113

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

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Doc Ref# CCR-49

This quick reference guide includes demonstration of the use of a medical device but is not intended to be used as a training guide. The steps demonstrated may not be the complete steps of the procedure. Individual physician preference and experience, as well as patient needs, may dictate variation in procedure steps. Before using any medical device, including those demonstrated or referenced in this quick reference guide, review all relevant package inserts and labeling, with particular attention to the indications, contraindications, warnings and precautions, and steps for use of the device.

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