

Track with confidence RAILWAY™ Sheathless Access System

Cordis™

STEP 1

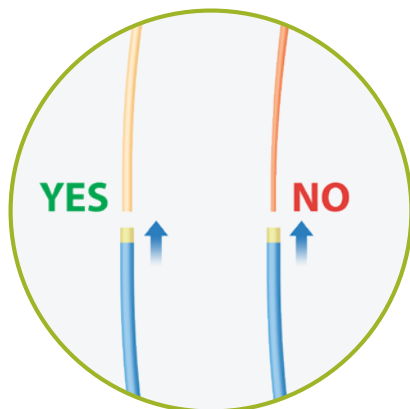
Flush the RAILWAY™ System .035" dilator and the selected guide catheter.



The RAILWAY™ System works with hundreds of catheters

STEP 2

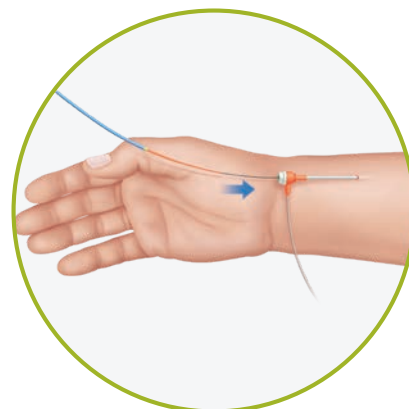
Load the proximal end of the .035" dilator into the distal end of the guide catheter.



- 90 cm cath / 90 cm marker
- 100 cm cath / 100 cm marker

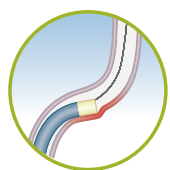
STEP 3

Sheath or sheathless: advance the assembly over the .035" guidewire to facilitate guide catheter tracking through the radial anatomy, up to the subclavian artery.

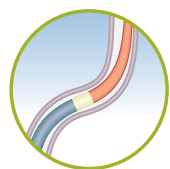


- **Sheathless:** ensure that a .035" guidewire of at least 260 cm is in place.
- Ensure the hydrophilic dilator is hydrated

TRACK WITH CONFIDENCE



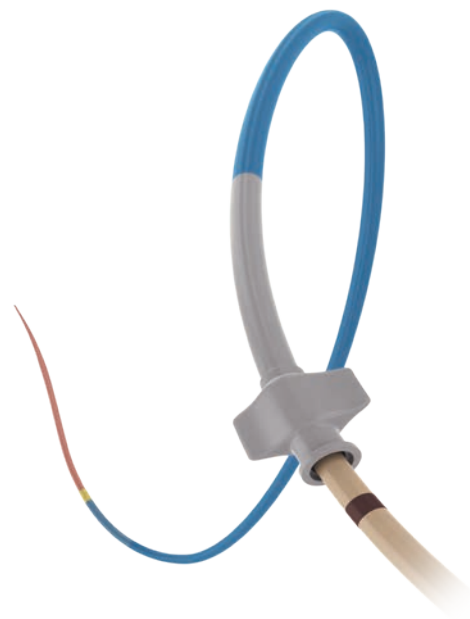
Razor Effect



RAILWAY™ System Tracking

#Railtracking: 98,7% success rate in a cohort of 77 patients with challenging anatomies.

Ungureanu C. et al. RailTracking: A Novel Technique to Overcome Difficult Anatomy During Transradial Approach. J Invasive Cardiol. 2022 Nov;34(11):E757-E762



RAIN Sheath™
Thin-walled Introducer

RAILWAY™
System

ZEPHYR™
Vascular Compression Device

Designed to minimize radial artery trauma

#RespectTheRadial



Cordis

RADIAL 360™

For Healthcare Professionals Only.

Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, 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. ZEPHYR is manufactured by Advanced Vascular Dynamics and distributed by Cordis. CORDIS, Cordis LOGO, RAIN Sheath and RAILWAY 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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