THE RAILWAY™ SHEATHLESS ACCESS SYSTEM

The Versatile System for reducing access up to 2F1

• Smaller Access Profile than any radial sheath of the same French size – completely sheathless intervention for your planned procedures
• Upsize When Needed – upsize to a large guiding catheter for intervention without increasing puncture size following angiography
• Facilitate Tracking – track through the radial anatomy up to the Subclavian*

* CAUTION: Do not advance the dilator beyond the subclavian artery. Further advancement may cause vascular complications (refer to the Instructions For Use).

1. F: French unit, a unit of measure for catheters and sheaths commonly used in interventional cardiology.
For Healthcare Professionals Only. Important information: Prior to use, refer to the instruction 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. CORDIS, the Cordis LOGO, VISTA BRITE TIP, ADROIT and RAILWAY are trademarks of Cardinal Health and may be registered in the US and/or in other countries. © 2019 Cardinal Health. All Rights Reserved. 100536346 04/2019

1. Data on file. Compared to conventional radial sheaths. Profile reduction is 1.2F compared to Terumo Glidesheath Slender.