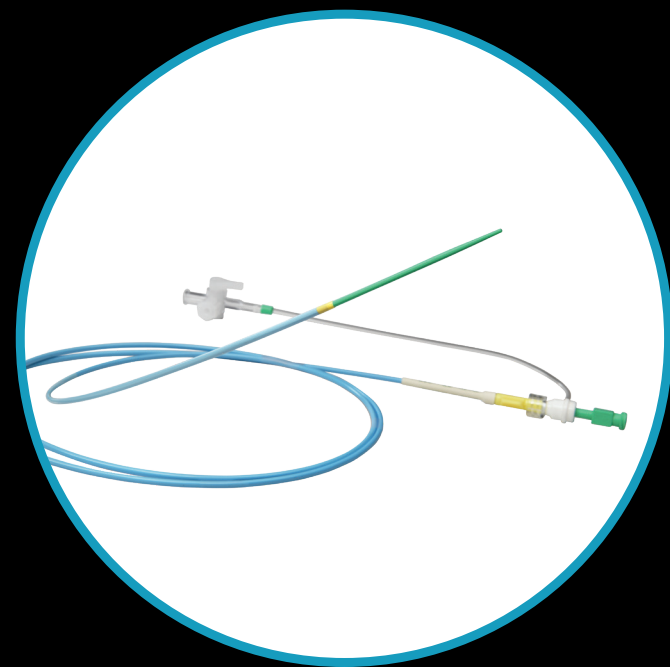


# ADVANCING RADIAL. TAKING PERIPHERAL TO NEW PLACES.



## BRITE TIP RADIANTZ™ GUIDING SHEATH

The first multi-segmented thin-walled guiding sheath specifically designed to optimize lower-extremity lesion access from a radial approach.

SKU	Description
687280110	BRITE TIP RADIANTZ™ Guiding Sheath 110 cm
687280135	BRITE TIP RADIANTZ™ Guiding Sheath 135 cm

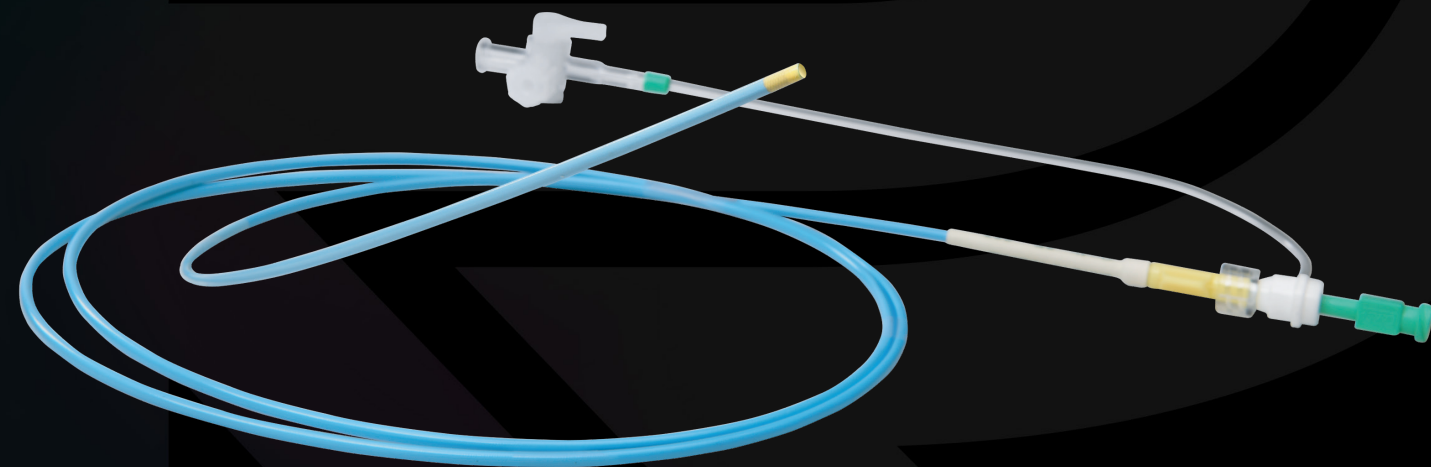
1. Cooper CJ, El-Shiekh RA, Cohen DJ, et al. Effect of transradial access on quality of life and cost of cardiac catheterization: A randomized comparison. *Am Heart J.* 1999 Sep;138(3 Pt 1):430-6. 2. Kok MM, Weernink MGM, von Birgelen C, Fens A, van der Heijden LC, van Til JA. Patient Preference for Radial versus Femoral Vascular Access for Elective Coronary Procedures: The PREVAS Study. *Catheter. Cardiovasc. Interv.* 2018;91(1):17-24. 3. Basu D, Singh PM, Tiwari A, Goudra B. Meta-analysis comparing radial versus femoral approach in patients 75 years and older undergoing percutaneous coronary procedures. *Indian Heart Journal.* 2017;69(5):580-588. 4. Jolly SS, Amlani S, Hamon M, Yusuf S, Mehta SR. Radial versus femoral access for coronary angiography or intervention and the impact on major bleeding and ischemic events: a systematic review and meta-analysis of randomized trials. *Am Heart J.* 2009;157(1):132-40. 5. Kern MJ. Radial Access in Practice. Tips for starting a successful program. *Cardiac Interventions Today.* September/October 2015. 6. Mitchell MD, Hong JA, Lee BY, et al. Systematic Review and Cost-Benefit Analysis of Radial Artery Access for Coronary Angiography and Intervention. *Circ Cardiovasc Qual Outcomes.* 2012;5:454-462.

For Healthcare Professionals Only.  
Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, 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.  
CORDIS, Cordis LOGO and BRITE TIP RADIANTZ are trademarks of Cordis and may be registered in the US and/or in other countries.  
© 2024 Cordis. All Rights Reserved. 100654397 10/2024



# RADIAL-SPECIFIC DESIGN.

# PATIENT-FOCUSED BENEFITS.



**BRITE TIP RADIANTZ™**  
GUIDING SHEATH

Advancing Radial





# CHOOSE RADIAL FOR INCREASED EFFICIENCY

Adoption of radial access may improve procedural efficiencies compared to femoral access:

## DRIVE PATIENT SATISFACTION WITH RADIAL ACCESS

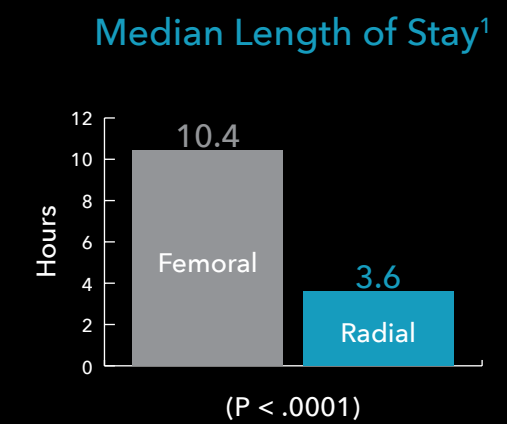
Multiple studies demonstrate an overwhelming patient preference for radial access due to its many benefits over femoral access.<sup>1,2</sup>

- ↓ **85%** reduction in access site complications<sup>3</sup>
- 💧 Lower bleeding risk<sup>2</sup>
- 🚶 Improved patient mobility and earlier discharge<sup>1</sup>
- 🦵 Reduced body and back pain during recovery<sup>1</sup>
- ☀️ Improved quality of life post procedure<sup>1</sup>

Radial access **reduced major bleeding by 73%** compared to femoral access<sup>4</sup>

**71%** of patients who underwent both access methods **strongly preferred radial access**<sup>2</sup>

- Reduce post-procedure complications<sup>4</sup>
- Improve recovery room patient turnover with +95% reduction in time to ambulation from 2-4 hours to minutes<sup>1,5</sup>
- Enable **bilateral treatment** of lower-extremity lesions in the peripheral vasculature



Radial access resulted in a **65%** reduction in time to discharge.<sup>1</sup>

## RADIAL ACCESS CAN IMPROVE YOUR PROCEDURAL SUCCESS

- 🕒 Reduced time to hemostasis by 13 minutes
- ⚡ Decreased major complications, major bleeding, and hematoma