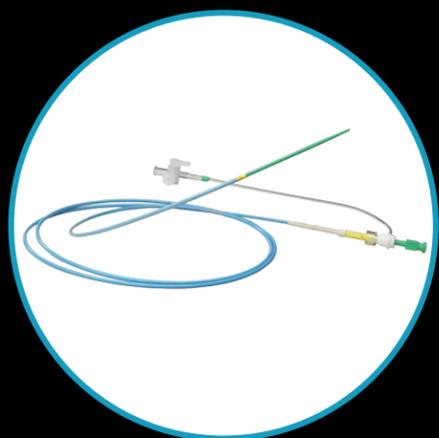


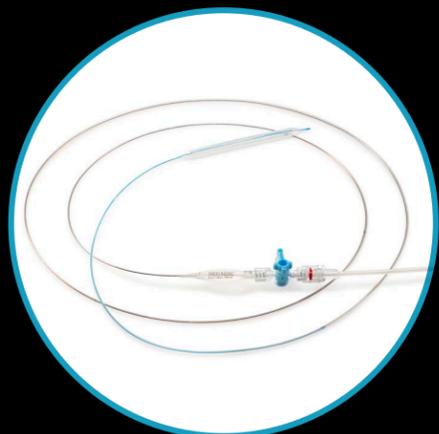
# ADVANCING RADIAL. TAKING PERIPHERAL TO NEW PLACES.

The Radianz Radial Peripheral System™ is purposely engineered to deliver good outcomes and a high level of patient satisfaction with tools optimized for radial access and treatment.



## 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.



## SABERX RADIANTZ™ PTA DILATATION CATHETER

Clinically comprehensive PTA-size matrix in an .018" rapid-exchange catheter that can be delivered radially<sup>5</sup>.

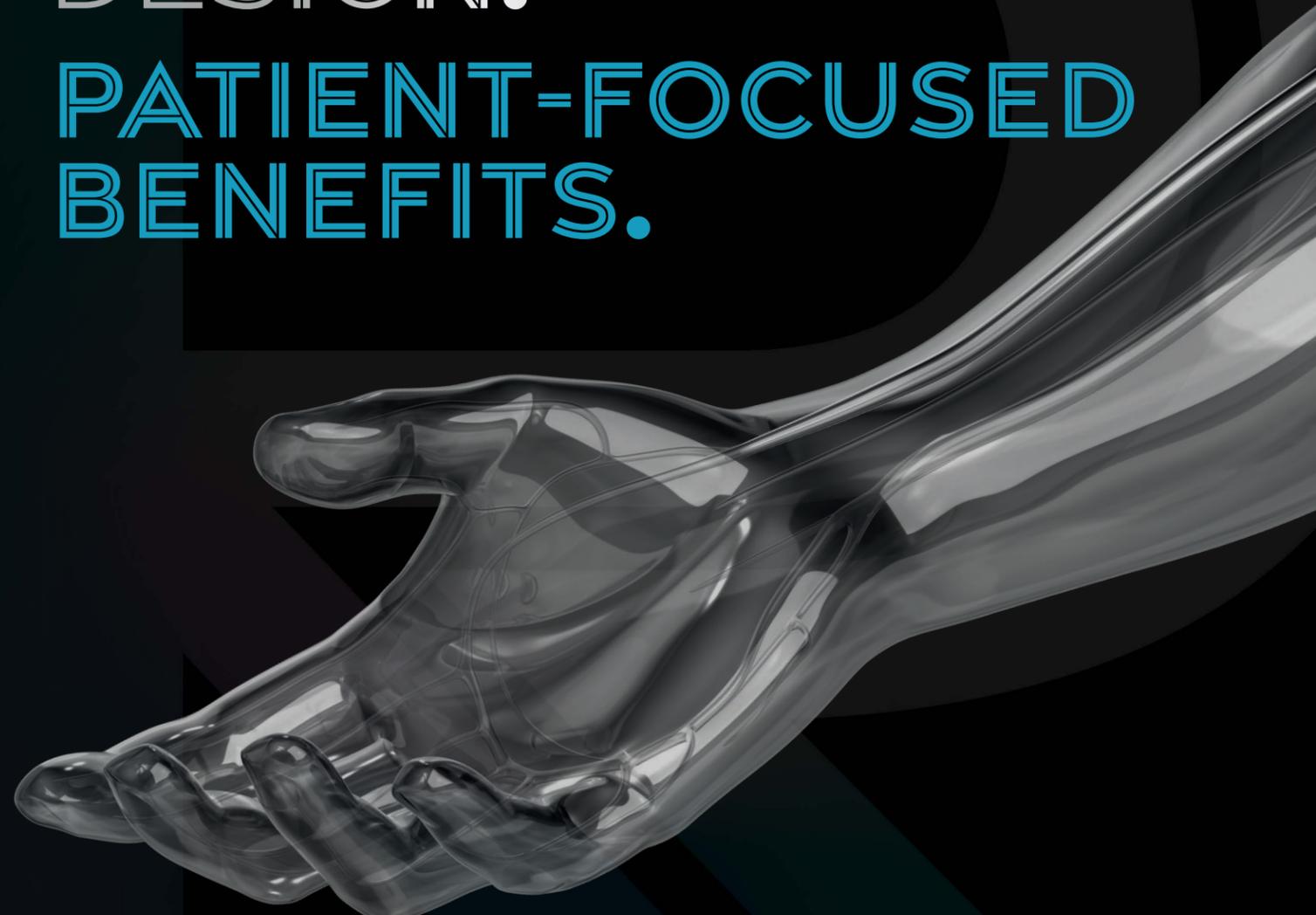
1. Cooper CJ, El-Shiekh RA, Cohen DJ, et al. Effect of transradial access on quality of life and cost of cardiac catheterization: A randomized comparison. *Am Heart J.* 1999 Sep;138(3 Pt 1):430-6. 2. Kok MM, Weernink MGM, von Birgelen C, Fens A, van der Heijden LC, van Til JA. Patient Preference for 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. 5. Cordis 2020 Data on File

For Healthcare Professionals Only.  
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# RADIAL-SPECIFIC DESIGN.

# PATIENT-FOCUSED BENEFITS.



**RADIANTZ**  
RADIAL PERIPHERAL SYSTEM™

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>

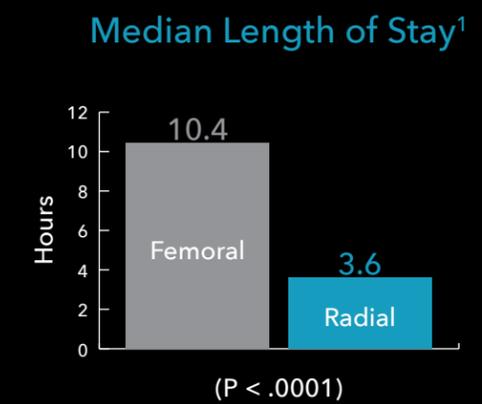
- ↓ **85%** reduction in access site complications<sup>3</sup>
- Lower bleeding risk<sup>2</sup>
- Improved patient mobility and earlier discharge<sup>1</sup>
- Reduced body and back pain during recovery<sup>1</sup>
- Improved quality of life post procedure<sup>1</sup>

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