



Cordis®

Drive Patient Satisfaction with Radial Access

RADIANZ
RADIAL PERIPHERAL SYSTEM™

The RADIANZ Radial Peripheral System™

Proven peripheral technologies optimized for radial peripheral procedures.

To learn more visit us at **booth #301**.

85% Reduction in access site complications¹

73% Reduction in major bleeding through radial access compared to femoral access²

80% Of patients who underwent both access methods strongly preferred radial access³

RADIANZ
RADIAL PERIPHERAL SYSTEM™

**Radial-Specific Design.
Patient-Focused Benefits.**

1. 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. 2. 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. 3. 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.

CAUTION: Federal (USA) law restricts these devices to sale by or on the order of a physician. 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.

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Drive Patient Satisfaction with Radial Access

The RADIANTZ Radial Peripheral System™

Proven peripheral technologies optimized for radial peripheral procedures.

To learn more, visit us at www.cordis.com or contact your local Cordis representative at 800.327.7714.



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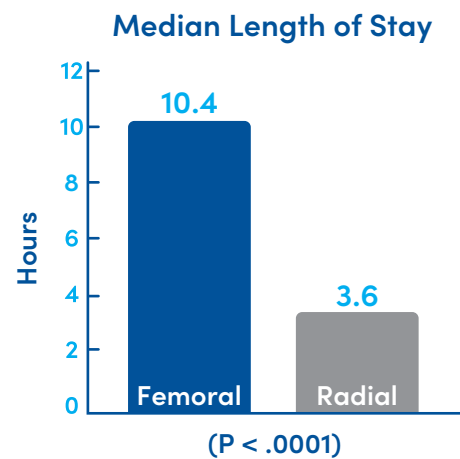
Cordis

Choose Radial for Increased Efficiency

The RADIANTZ Radial Peripheral System™

Proven peripheral technologies optimized for radial peripheral procedures.

To learn more, visit us at www.cordis.com or contact your local Cordis representative at 800.327.7714.



Radial access resulted in a **65%** reduction in time to discharge.¹



**Radial-Specific Design.
Patient-Focused Benefits.**

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Enhance Quality of Life via S.M.A.R.T.® Vascular Stents



The RADIANTZ Radial Peripheral System™

Proven peripheral technologies optimized for radial peripheral procedures.

To learn more, visit us at www.cordis.com or contact your local Cordis representative at 800.327.7714.

85%

Of patients-reported PAD-related quality-of-life improvements sustained out to 3 years¹



**Radial-Specific Design.
Patient-Focused Benefits.**

1. Bunte MC, Cohen DJ, Jaff MR, et al. Long term clinical and quality of life outcomes after stenting of femoropopliteal artery stenosis: 3 year results from the STROLL study. *Catheter Cardiovasc Interv.* 2018;92:106-114.

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Cordis

Radial Access can Reduce The Total Cost of Care¹

The RADIANTZ Radial Peripheral System™

Proven peripheral technologies optimized for radial peripheral procedures.

To learn more, visit us at www.cordis.com or contact your local Cordis representative at 800.327.7714.

RADIANTZ
RADIAL PERIPHERAL
SYSTEM™

Save \$1,116

per procedure in duration of stay costs compared to femoral access.

RADIANTZ
RADIAL PERIPHERAL
SYSTEM™

**Radial-Specific Design.
Patient-Focused Benefits.**

1. Ansaarie I, Goldfaden RF, Hardy J, et al. A Retrospective Cohort Study to Evaluate the Efficacy, Safety, and Cost of MâLEI via Transradial vs Transfemoral Peripheral Revascularizations. *Vascular Disease Management*. 2021.

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