

TOTAL SOLUTION FOR LEFT RADIAL ACCESS

Stay radial, stand tall and maximize control

Radux Devices Left Radial System addresses the common ergonomic and workflow challenges associated with Left Radial and Ulnar Vascular Access. Combining the benefits of a StandTall™ Vascular Sheath Extender device and securement clasp with the Left Arm Support System (LASS) creates a left radial system that improves vascular access, site stability and reproducibility, while maximizing comfort for both the physician and the patient.

MAKING LEFT RIGHT – FOR YOU

With the StandTall + LASS, you get easy vascular access from the left radial artery, and improved comfort and stability. Leverage the Radux Devices Left Radial System to realize a complete suite of benefits:



Physician benefits

- Reduced musculoskeletal stress and fatigue
- Redirects workflow to work on right side of table
- Increased vascular site access and stability
- Improved patient management and reproducibility



Patient benefits

- Supported pronated arm position for superior comfort
- Faster reperfusion, recovery time
- Nondominated left hand accessed for cases (90% of population is right-handed)
- Improved patient satisfaction metrics



Hospital benefits

- Reduced patient complications
- Reduced costs vs. femoral procedures
- Reduced postoperative patient management
- Reduced physician work-related absences due to repetitive MSK-stress injuries

TAKE ADVANTAGE OF THE LEFT RADIAL SYSTEM

For your convenience, the Radux Devices Left Radial System improves left radial access, site stability and procedural reproducibility, while maximizing comfort for you and your patients.



Radux Devices' mission is to protect healthcare professionals today for healthier lives tomorrow.

The company develops innovative medical devices that intuitively improve procedural performance and workflow, while delivering advantageous outcomes for physicians, nurses and hospitals.

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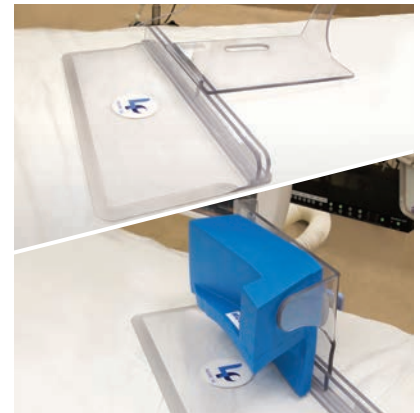


StandTall

Stay radial and stand tall

StandTall is an external specialty sheath extender designed to overcome the ergonomic limitations of challenging access-site procedures. The measurable advantages of this device provide the physician with a more comfortable posture, thereby reducing musculoskeletal stress and fatigue. In addition, StandTall simultaneously decreases radiation exposure, and creates a more stable workflow environment.

The StandTall inner diameter measures 8.3 Fr and comes in 10 cm, 15 cm and 25 cm lengths to match individual patient anatomy and your preferred catheter system.



LASS

Improve access and stability

The Left Arm Support System (LASS) is easy to use, easy to clean and reusable. A two-stage product, LASS sets up in less than a minute, and functions both as a left arm board and left arm support for superior stability and arm pronation for patients of all sizes.

The LASS includes a support board, base board, and two foam inserts — small (BMI less than 30) or large (BMI more than 30) — to accommodate patient anatomy.

TAKE CONTROL, STAY RADIAL

To learn more about the significant advantages the Radux Devices Left Radial System solution provides, please contact 800-935-3137 or visit raduxdevices.com.