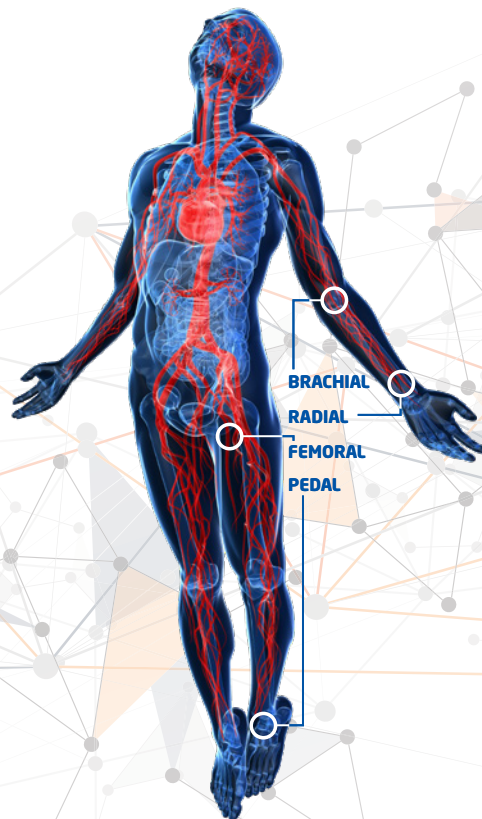


MICROTM

INVASIVE TECHNOLOGIES
by QualiMed® | A Q3 Medical Company

SCQTM

Support Catheter

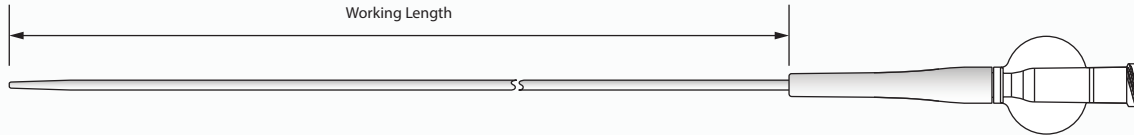


A low profile solution for providing optimal access


5 F

TECHNICAL SPECIFICATIONS

Description	Support catheter
Recommended Guidewire	0.018" (0.46 mm)
Recommended Introducer Sheath	5F
Support Catheter (SCQ) Working Lengths	25 cm 35 cm 55 cm 90 cm 110 cm 130 cm 160 cm 190 cm
SCQ Visibility	Barium Sulfate (BaSO ₄) incorporated into entire catheter length
Low Entry Profile	3.4F (~1.13 mm)



ORDER INFORMATION

	Length (cm)	Product code
 <p>SCQ Support Catheter</p>	25	SCQ025A5
	35	SCQ035A5
	55	SCQ055A5
	90	SCQ090A5
	110	SCQ110A5
	130	SCQ130A5
	160	SCQ160A5
	190	SCQ190A5

KEY FEATURES

- > **Atraumatic tip with a small entry profile**
Designed to provide better access to lesions while mitigating vessel damage
- > **0.018" Guidewire Compatibility**
Negates necessity for wire exchange
- > **Enhanced visualization**
Barium Sulfate (BaSO₄) incorporated into entire catheter length

5F SHEATH COMPATIBILITY OR SMALLER

Access through the **Radial, Brachial, Femoral** or **Pedal** artery: Our Micro-Invasive Technology is focused on reducing **Puncture Site Diameter (PSD)** and **Puncture Site Surface Area (PSSA)** by minimizing the device entry and crossing profiles to 5F or less while maintaining device functionality. By reducing profile and maintaining functionality, **Vascular Access Site Complications (VASC)** can be significantly reduced with the added potential to eliminate the need and cost associated with **Vascular Closure Devices (VCD)**.^{1,2}

DESIGNED TO

- > Minimize Device Profile
- > Maintain Device Functionality
- > Reduce Puncture Site Diameter (PSD)
- > Reduce Puncture Site Surface Area (PSSA)
- > Reduce Vascular Access Site Complications (VASC)¹
- > Reduce Utilization of Vascular Closure Devices (VCD)
- > Allow to reach more distal lesions thanks to lower profiles
- > Offer operator more access sites options

Smaller is Better

1. Grossman PM, Gurm HS, McNamara R, et al. Percutaneous coronary intervention complications and guide catheter size: bigger is not better. JACC Cardiovasc Interv. 2009;2:636-644.
 2. Bague N, Costargent A, Kaladji A, Chaillou P, Vent PA, Guyomarc'h B, Quillard T, Gouëffic Y. The FREEDOM Study: A Pilot Study Examining the Feasibility and Safety of Early Walking following Femoral Manual Compression after Endovascular Interventions Using 5F Sheath-Compatible Devices. Ann Vasc Surg. 2018 Feb;47:114-120. doi: 10.1016/j.avsg.2017.09.011. Epub 2017 Sep 23. PMID: 28947216.