

SimplGuide™ — Precision you can see. Performance you can trust

Intended Use/Intended Purpose

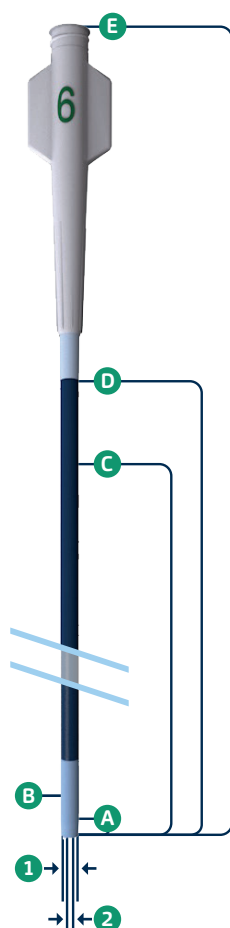
The Guiding Sheath is designed to provide a pathway through which therapeutic and diagnostic devices are introduced. The Guiding Sheath is intended to be used in the coronary or peripheral vascular system.

Indications

The Guiding Sheath is indicated for the introduction of therapeutic and diagnostic devices into the peripheral and coronary vasculature through an access site.

CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

Technical drawing



Dimension Table (Nominal) [mm]

Description GS	6F
A Soft Tip	
B Radiopaque Marker	
C Hydrophilic Coating Length	75 cm
D Usable Catheter Length	93 cm
E Total Length	100 cm
1 Outer Diameter Ø	2.46 mm
2 Inner Diameter Ø	2.1 mm
● Dilator Protrusion	5 cm
● Guide Wire Compatible	0.89 mm (0.035")

Order Information

Reference Number	561913108
Tip Configuration	Straight

FOR PLACING ORDERS, PLEASE CONTACT
ORDER@PROTEMBIS.COM



OFFICIAL DISTRIBUTION PARTNER

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The SimplGuide is currently under clinical and regulatory evaluation and not available commercially.

The logo for SimplGuide, featuring the word "SimplGuide" in a dark blue sans-serif font. The word "Simpl" is underlined with a green line. The logo is positioned above a light blue, irregular, cloud-like shape that serves as a background for the text below it.

SimplGuide

Precision in Motion

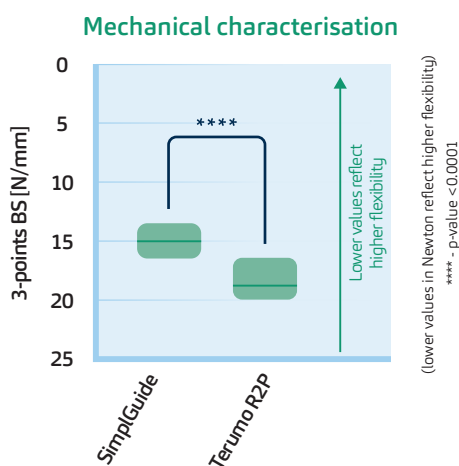
Every move precise. Every detail in focus.

A sophisticated technology made Simple

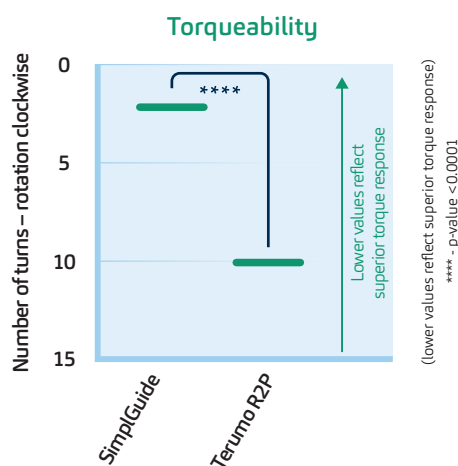
SimplGuide brings precision to motion: combining visibility, control, and ease in one refined design. The radiopaque tip offers unmatched fluoroscopic clarity, while the hydrophilic coating ensures smooth, responsive movement. With a stable, non-coated fixture zone for secure handling, SimplGuide empowers you to navigate confidently and deliver with precision from access to target.

Stronger by design. Safer by nature.

The braided construction delivers superior tensile strength and minimizes vascular risk during spasm, ensuring consistent, dependable performance.

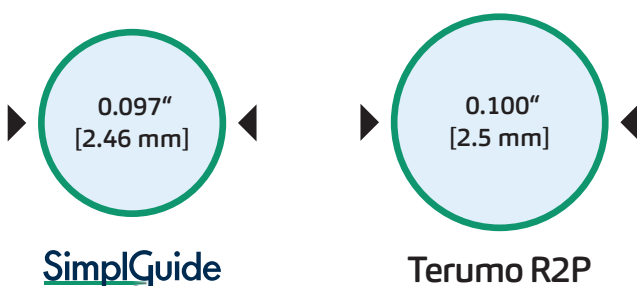


The superior flexibility of the SimplGuide compared to the competitor was demonstrated using a “three-point bend test”, with statistical significance assessed by an unpaired t-test.*



In a worst-case left subclavian simulation, SimplGuide showed superior torque response, achieving a full 360° distal turn with only 1.5 proximal rotations.*

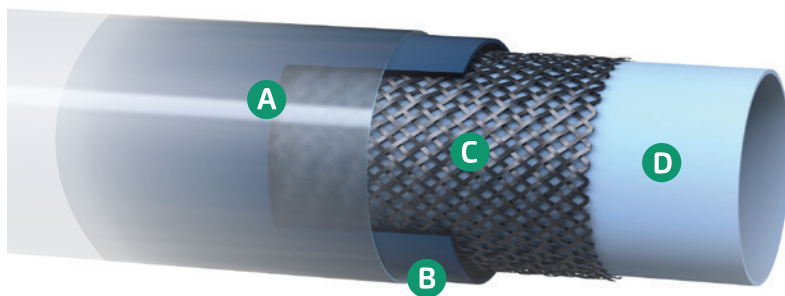
Outer diameter



SimplGuide

Precision in Motion

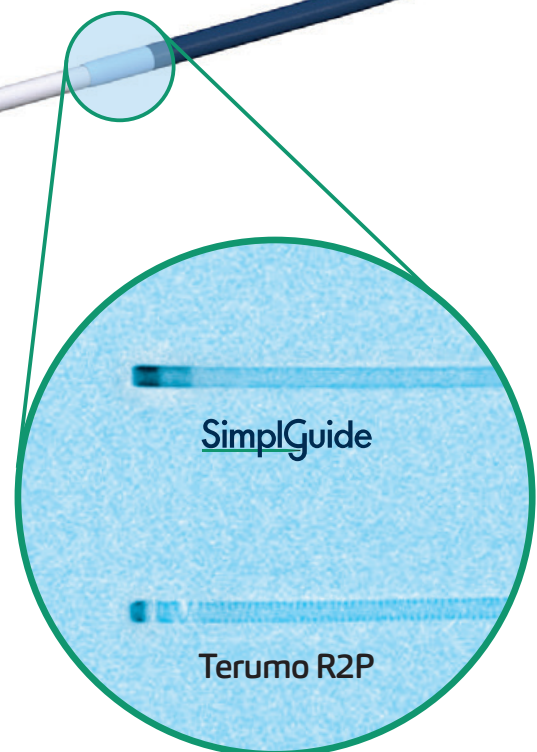
Every move precise. Every detail in focus.



- A** Hydrophilic coating
- B** Polymer material
- C** Braiding
- D** PFAS free inner liner

Unmatched tip visibility

Featuring a radiopaque tip with a highly visible marker band, SimplGuide offers unmatched fluoroscopic clarity for accurate navigation through any anatomy regardless of the complexity.*



* Data on file