

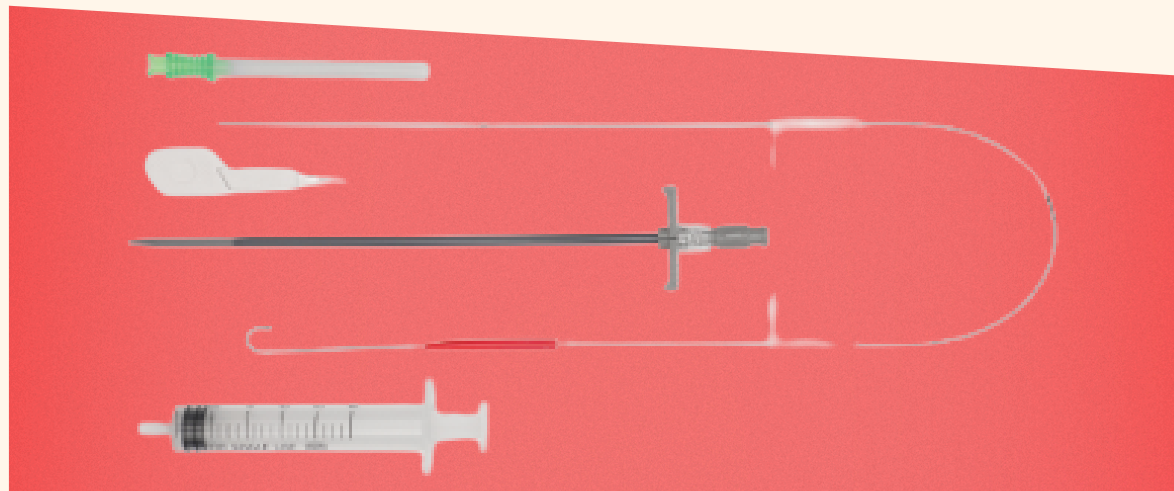
Our Products

Interventional devices



Introducer Sheath

TRANSRADIAL SHEATHS WITH DILATOR



Intended Use :

A transradial sheath with dilator is used to safely access the radial artery by providing a stable entry point for catheters while the dilator facilitates smooth and atraumatic insertion into the vessel.

Key Features :

- Radial artery access
- Smooth insertion
- Reduced vessel trauma
- Repeated exchanges
- Improved patient safety

Size (in inch)

Sheath S & L: 5Fr X 7/11cm, 6Fr X 7/11cm, 7Fr X 7/11cm

In Package

All include Hydrophilic Straight Tip (0.025" X 45CM)

Introducer needle= 20G X 3.2CM