PUSHING BOUNDARIES

Terumo Interventional Systems is committed to your success with innovative procedural solutions and ongoing support for your most challenging cases.

We are relentlessly seeking new ways to help you apply effective solutions and achieve better outcomes for more patients.



PINNACLE PRECISION Access System includes:

Sheath length, 10cm | Wire length, 43cm (Nitinol), 45cm (Stainless Steel) | Tapered needle gauge, 21G/19G | 10 per shelf box

70-4160 4 Nitinol Ech 70-4130 4 Stainless Steel Ech 70-5160 5 Nitinol Ech 70-5130 5 Stainless Steel Ech 70-6160 6 Nitinol Ech 70-6130 6 Stainless Steel Ech 70-7160 7 Nitinol Ech 70-7130 7 Stainless Steel Ech 70-8160 8 Nitinol Ech	EEDLE
70-4130 4 Stainless Steel Ech 70-5160 5 Nitinol Ech 70-5130 5 Stainless Steel Ech 70-6160 6 Nitinol Ech 70-6130 6 Stainless Steel Ech 70-7160 7 Nitinol Ech 70-7130 7 Stainless Steel Ech 70-8160 8 Nitinol Ech	
70-5160 5 Nitinol Ech 70-5130 5 Stainless Steel Ech 70-6160 6 Nitinol Ech 70-6130 6 Stainless Steel Ech 70-7160 7 Nitinol Ech 70-7130 7 Stainless Steel Ech 70-8160 8 Nitinol Ech	nogenic
70-5130 5 Stainless Steel Ech 70-6160 6 Nitinol Ech 70-6130 6 Stainless Steel Ech 70-7160 7 Nitinol Ech 70-7130 7 Stainless Steel Ech 70-8160 8 Nitinol Ech	nogenic
70-6160 6 Nitinol Ech 70-6130 6 Stainless Steel Ech 70-7160 7 Nitinol Ech 70-7130 7 Stainless Steel Ech 70-8160 8 Nitinol Ech	nogenic
70-6130 6 Stainless Steel Ech 70-7160 7 Nitinol Ech 70-7130 7 Stainless Steel Ech 70-8160 8 Nitinol Ech	nogenic
70-7160 7 Nitinol Ech 70-7130 7 Stainless Steel Ech 70-8160 8 Nitinol Ech	nogenic
70-7130 7 Stainless Steel Ech 70-8160 8 Nitinol Ech	nogenic
70-8160 8 Nitinol Ech	nogenic
10.0100	nogenic
70-8130 8 Stainless Steel Ech	nogenic
	nogenic
70-4165 4 Stiff* Nitinol Ech	nogenic
70-4135 4 Stiff* Stainless Steel Ech	nogenic
70-5165 5 Stiff* Nitinol Ech	nogenic
70-5135 5 Stiff* Stainless Steel Ech	nogenic

*Includes a stiff dilator for greater pushability.

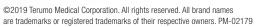






RX ONLY. Refer to the product labels and package insert for complete warnings, precautions, potential complications, and instructions for use.

- 1. TIF Engineering Evaluation and Test Production Results #20070045 8/28.
- 2. TIF Penetration Force test. Data on file.
- The Ferretaid of Title Less Data of Title.
 Princacle Precision Access System IFU, Part # RFIN0073 Rev 6/11.
 MAK Design Verification Report #20110024 5/23/11.
- 5. Guidewire Rigidity Test. Data on File.





Pinnacle Precision

Access System

THE STANDARD

FOR SMOOTH VASCULAR ACCESS





Pinnacle Precision Access System

THE **INNOVATIVE LEADER**IN FEMORAL ACCESS

The unique design of the PINNACLE PRECISION Access System Sheath helps to achieve smooth atraumatic vascular access.¹

PINNACLE PRECISION Access System Sheath is a micro access kit specifically designed for:

- Smooth and reliable vascular access²
- Difficult insertion through calcified or scarred arteries²
- Increased procedural efficiency³



Saves steps and time when compared to standard micropuncture kits

PINNACLE PRECISION Access System Sheath features:

Total Integrated Fit Technology

- Snap-fit dilator hub prevents back-out upon insertion
- Tapered for smooth insertion

Size: 4-8 Fr | Length: 10cm

Custom Guidewire

- Only 0.021" wire on market provides greater rail strength to prevent buckling.⁴
- Available in nitinol and stainless steel

Size: 0.021" | Length: 45cm

Custom Needle

- Tapered needle transitions from 21G tip to 19G shaft for better blood return
- Back bevel cuts help to facilitate a straighter entry⁵
- Echogenic tip for enhanced visibility

Length: 7cm

Smooth guidewire-to-dilator and dilator-to-sheath transitions allow for easy access.⁵





