Expanded Indications.
Expanded Access Options.

RAIN Sheath®

TIBIAL PEDAL INTRODUCER

Thin-walled sheath designed for consistent performance
during tibial pedal access

**PROPRIETARY KINK
RECOVERY TECHNOLOGY™**

Elastometric properties
allow the RAIN Sheath®
Introducer to bend and flex
to maintain lumen integrity.

**IN-VESSEL
STABILITY**

1 cm non-slip secure
zone at proximal end of
sheath designed to secure
placement after insertion.

**HEXACUSPID
HEMOSTASIS VALVE**

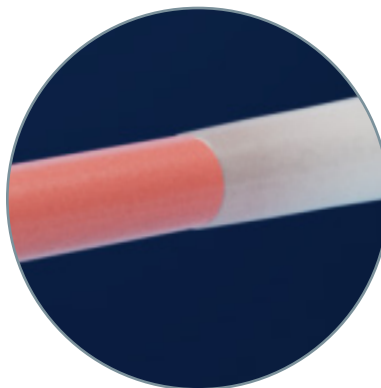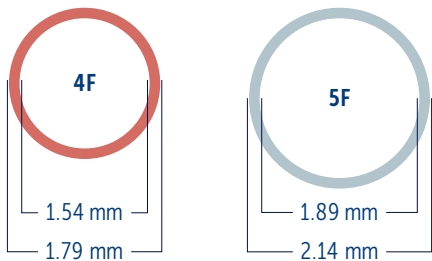Designed to preserve
hemostasis and reduce risk
of bleedback.

**LUBRICIOUS HYDROPHILIC
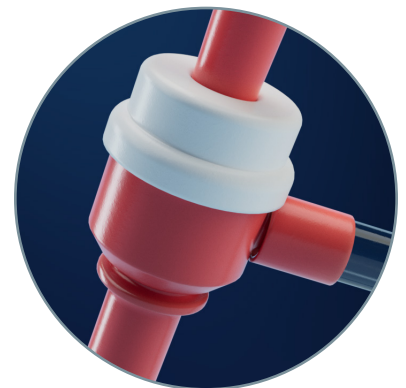COATING**

Facilitates smoother, easier
insertion and removal.

Cordis®

RAIN Sheath® TIBIAL PEDAL INTRODUCER

4F
1.54 mm
1.79 mm

5F
1.89 mm
2.14 mm

Smooth, tapered transition from dilator to sheath for increased patient comfort.

Hexacuspid hemostasis valve is designed to optimize device control while preserving hemostasis.

RAIN Sheath® Introducer for Tibial Pedal Procedures

SHEATH SIZE	CANNULA LENGTH	MINI-WIRE	MINI-WIRE COMPATABILITY	NEEDLE	PRODUCT CODE
4F	10 cm	Bare Stainless Steel	0.021″ x 45 cm	21G Bare Needle	TP506410S
		Bare Nitinol	0.021″ x 43 cm	21G Bare Needle	TP506410N
5F	10 cm	Bare Stainless Steel	0.021″ x 45 cm	21G Bare Needle	TP506510S
		Bare Nitinol	0.021″ x 43 cm	21G Bare Needle	TP506510N

Also Available: RAIN Sheath® Introducer for Transradial Procedures

SHEATH SIZE	CANNULA LENGTH	MINI-WIRE	MINI-WIRE COMPATABILITY	NEEDLE	PRODUCT CODE
4F	10 cm	Polymer Angled-Tip	0.021″ x 45 cm	20G IV Catheter	506410P20G
		Bare Stainless Steel	0.021″ x 45 cm	21G Bare	506410S
		Polymer Angled-Tip	0.021″ x 45 cm	22G IV Catheter	506410P22G
		Bare Nitinol	0.021″ x 43 cm	22G Bare	506410N
	16 cm	Polymer Angled-Tip	0.021″ x 45 cm	20G IV Catheter	506416P20G
		Bare Stainless Steel	0.021″ x 45 cm	21G Bare	506416S
		Polymer Angled-Tip	0.021″ x 45 cm	22G IV Catheter	506416P22G
		Bare Nitinol	0.021″ x 43 cm	22G Bare	506416N
5F	10 cm	Polymer Angled-Tip	0.021″ x 45 cm	20G IV Catheter	506510P20G
		Bare Stainless Steel	0.021″ x 45 cm	21G Bare	506510S
		Polymer Angled-Tip	0.021″ x 45 cm	22G IV Catheter	506510P22G
		Bare Nitinol	0.021″ x 43 cm	22G Bare	506510N
	16 cm	Polymer Angled-Tip	0.021″ x 45 cm	20G IV Catheter	506516P20G
		Bare Stainless Steel	0.021″ x 45 cm	21G Bare	506516S
		Polymer Angled-Tip	0.021″ x 45 cm	22G IV Catheter	506516P22G
		Bare Nitinol	0.021″ x 43 cm	22G Bare	506516N

SHEATH SIZE	CANNULA LENGTH	MINI-WIRE	MINI-WIRE COMPATABILITY	NEEDLE	PRODUCT CODE
6F	10 cm	Polymer Angled-Tip	0.021″ x 45 cm	20G IV Catheter	506610P20G
		Bare Stainless Steel	0.021″ x 45 cm	21G Bare	506610S
		Polymer Angled-Tip	0.021″ x 45 cm	22G IV Catheter	506610P22G
		Bare Nitinol	0.021″ x 43 cm	22G Bare	506610N
	16 cm	Polymer Angled-Tip	0.021″ x 45 cm	20G IV Catheter	506616P20G
		Bare Stainless Steel	0.021″ x 45 cm	21G Bare	506616S
		Polymer Angled-Tip	0.021″ x 45 cm	22G IV Catheter	506616P22G
		Bare Nitinol	0.021″ x 43 cm	22G Bare	506616N
7F	10 cm	Polymer Angled-Tip	0.021″ x 45 cm	20G IV Catheter	506710P20G
		Bare Stainless Steel	0.021″ x 45 cm	21G Bare	506710S
		Polymer Angled-Tip	0.021″ x 45 cm	22G IV Catheter	506710P22G
		Bare Nitinol	0.021″ x 43 cm	22G Bare	506710N
	16 cm	Polymer Angled-Tip	0.021″ x 45 cm	20G IV Catheter	506716P20G
		Bare Stainless Steel	0.021″ x 45 cm	21G Bare	506716S
		Polymer Angled-Tip	0.021″ x 45 cm	22G IV Catheter	506716P22G
		Bare Nitinol	0.021″ x 43 cm	22G Bare	506716N

Cordis®