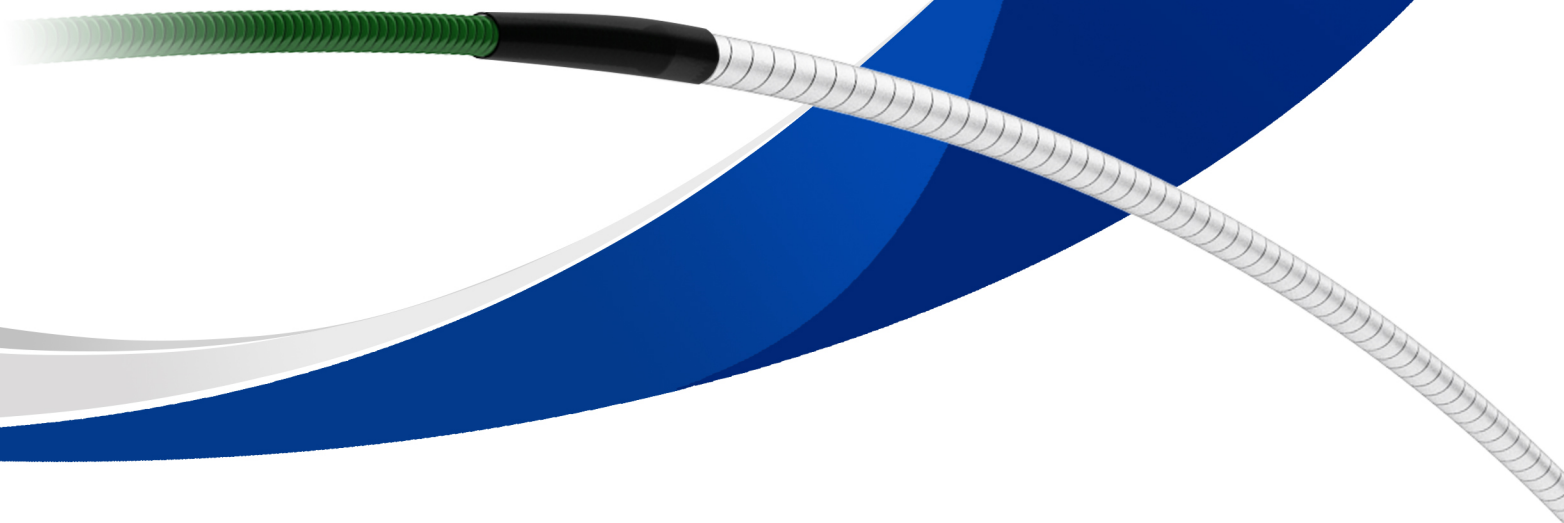


XO CROSS[®]

CATHETER PLATFORM



Ultra-Low-Profile Micro & Support Catheters

Tackle complex and difficult-to-cross lesions

3.9Fr XO CROSS[®] 35 Support Catheter

Used alone over .035" wire or with XO14

2Fr XO CROSS[®] 14 Microcath

Uniform OD/ID Tip-to-Tail

Non-tapered shaft construction
enables coaxial dual support

Improved Fatigue Resistance

True workhorse performance during
long, complex cases

XO CROSS[®] Indications for Use

The XO Cross is a support catheter intended to guide and support a guidewire during access of the peripheral vasculature, allow for wire exchanges and provide a conduit for the delivery of saline solutions or diagnostic contrast agents.

Metal Alloy Exoskeleton Shaft

- 1:1 torque response
- Class-leading pushability

Tapered Radiopaque Polymer Tip

- Ultra-low crossing profile
- Proprietary bonding technique

Ultra-Thin Polymer Jacket

- Excellent trackability
- Up to 67% smoother than extruded polymer catheters*

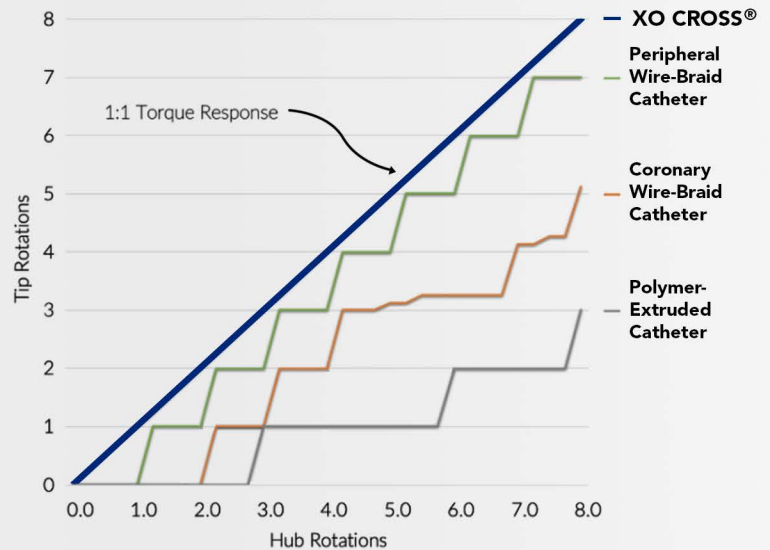
Class-Leading Pushability

Maximum transmissible force at the tip*



True 1:1 Torque Response

Unparalleled control in complex anatomy*



Product Information

*Data on file

XO CROSS® 14 Microcath				XO CROSS® 18 Microcath				XO CROSS® 35 Support Catheter			
Product Code	Crossing Profile	Guidewire	Length	Product Code	Crossing Profile	Guidewire	Length	Product Code	Crossing Profile	Guidewire	Length
C14-090	1.6Fr	≤.014in	90 cm	C18-090	1.9Fr	≤.018in	90 cm	C35-090	3.2Fr	≤.035in	90 cm
C14-135			135 cm	C18-135			135 cm	C35-135			135 cm
C14-150			150 cm	C18-150			150 cm	C35-150			150 cm
C14-175			175 cm	C18-175			175 cm	C35-175			175 cm

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