

Zenith[®] Renu[™]

AAA ANCILLARY GRAFT

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SUPRARENAL FIXATION with Anchoring Barbs

Established suparenal design with anchoring barbs is the benchmark for stability and graft-to-vessel attachment.

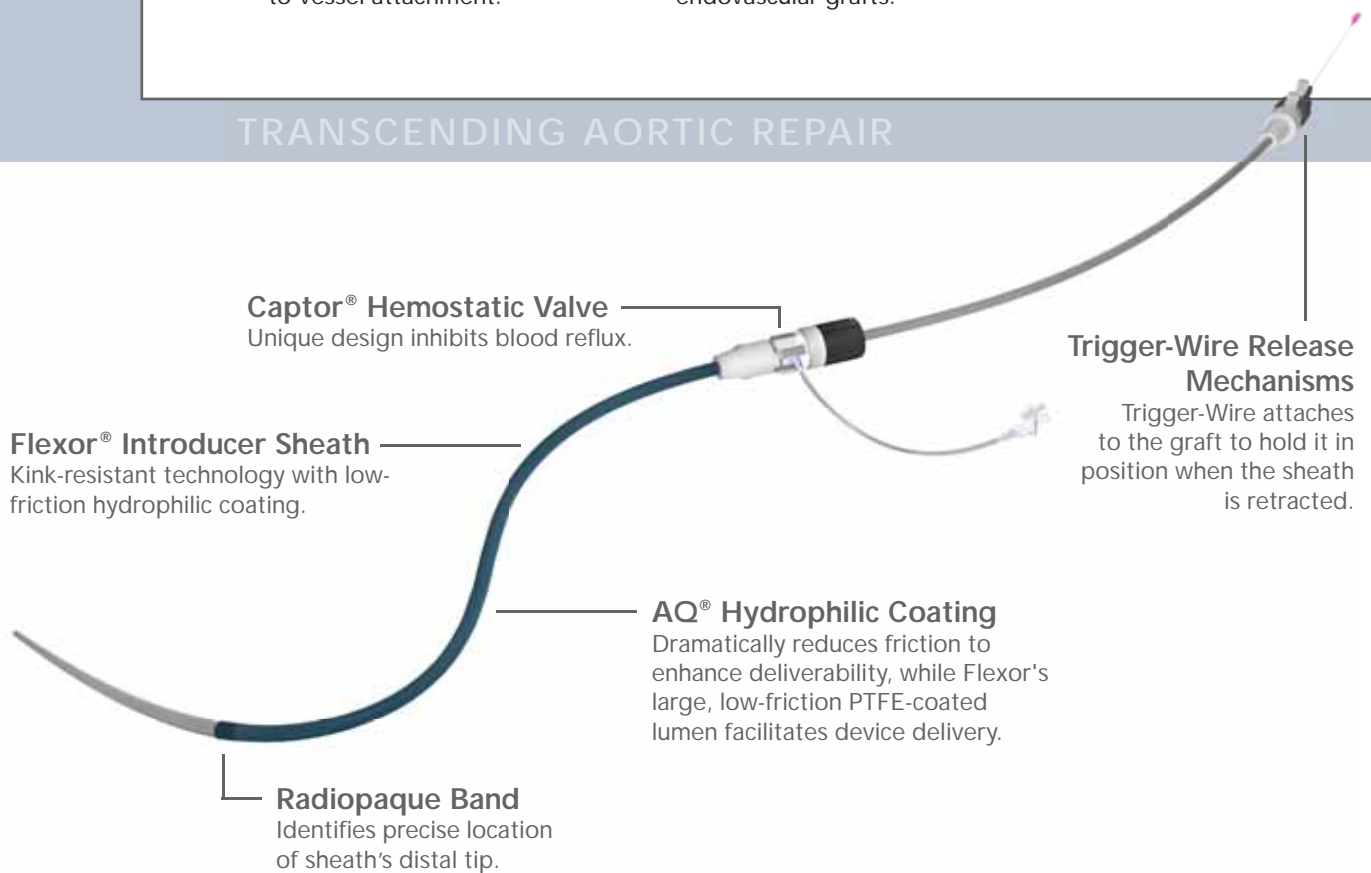
MAIN BODY EXTENSION

Various diameters and lengths are offered to extend proximal bodies of in situ endovascular grafts.

CONVERTER

Unique design provides multiple options for conversion of in situ endovascular grafts.

TRANSCENDING AORTIC REPAIR



Captor® Hemostatic Valve
Unique design inhibits blood reflux.

Flexor® Introducer Sheath
Kink-resistant technology with low-friction hydrophilic coating.

AQ® Hydrophilic Coating
Dramatically reduces friction to enhance deliverability, while Flexor's large, low-friction PTFE-coated lumen facilitates device delivery.

Radiopaque Band
Identifies precise location of sheath's distal tip.

Trigger-Wire Release Mechanisms
Trigger-Wire attaches to the graft to hold it in position when the sheath is retracted.



www.cookmedical.com

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