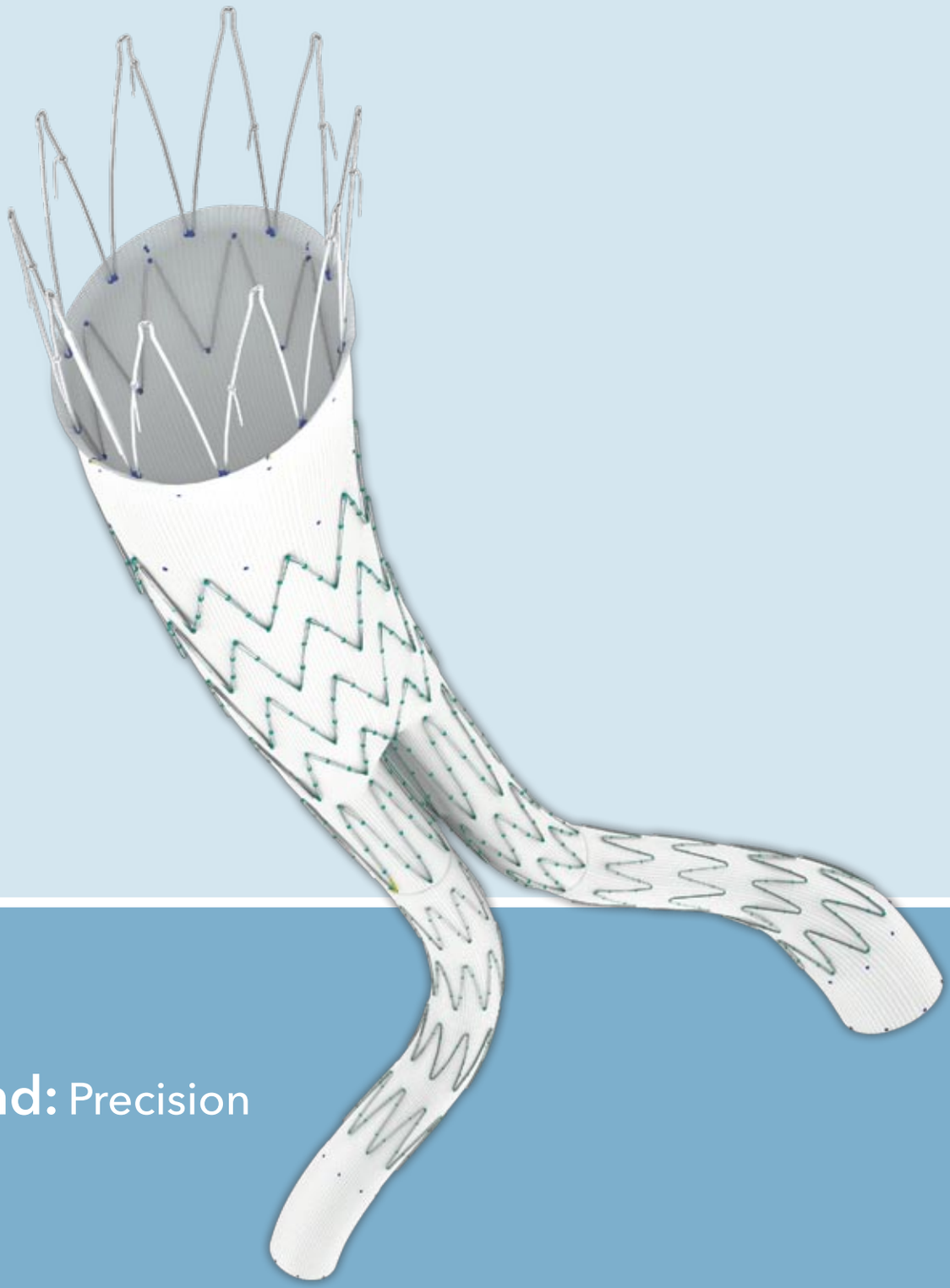
COOK® MEDICAL

Zenith Flex®

AAA ENDOVASCULAR GRAFT



Transcend: Precision

COOK® MEDICAL

Zenith Flex®

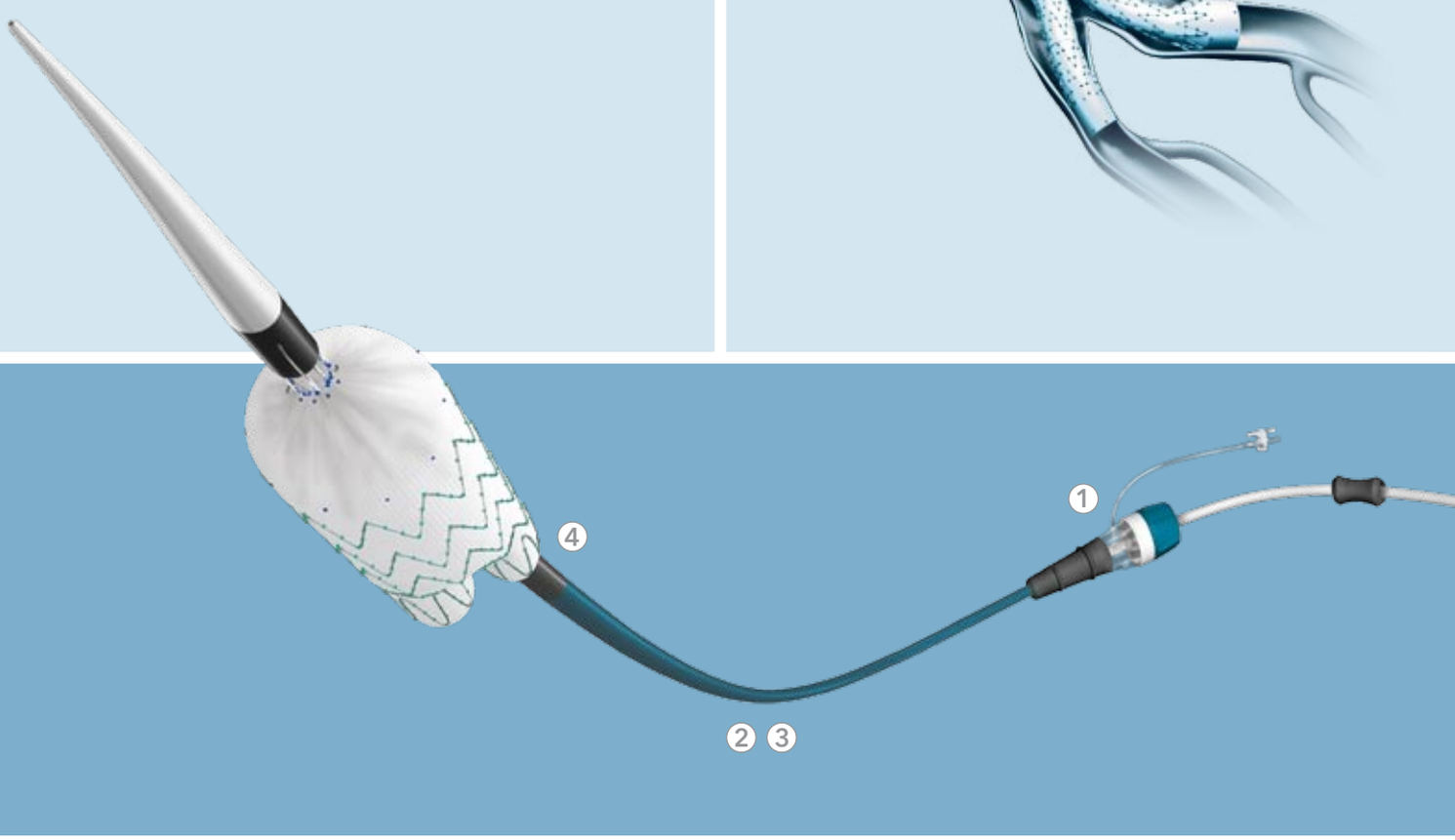
AAA ENDOVASCULAR GRAFT

It's about precision.

Zenith Flex was built for precision, combining our most recent innovative advances, such as the new Z-Trak™ Introduction System and new Flex iliac legs, with proven Zenith performance.

precision Delivery

The new Z-Trak Introduction System has improved aesthetics and handling and is the key to the precise delivery, positioning and deployment of Zenith Flex.



New Z-Trak Introduction System
allows for precise delivery.

precision Design

FEATURES OF THE NEW Z-TRAK

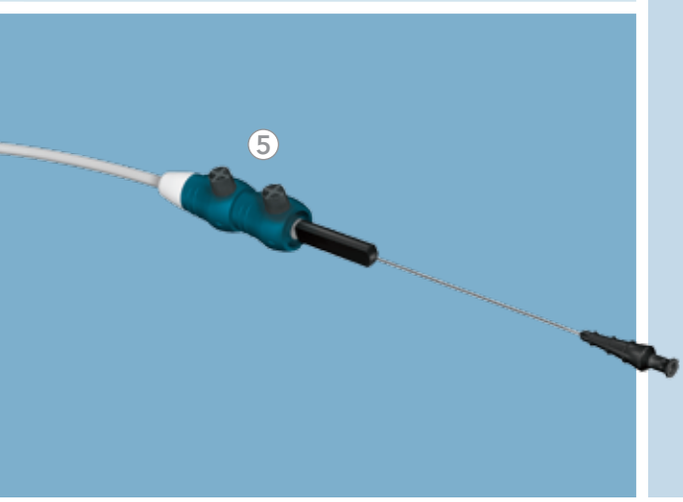
1. **New Captor® Hemostatic Valve**
   Unique design inhibits blood reflux.

2. **Flexor® Introducer Sheath**
   Kink-resistant technology and PTFE-coated lumen facilitate precise delivery and deployment.

3. **AQ® Hydrophilic Coating**
   Allows for precise delivery by dramatically reducing surface friction.

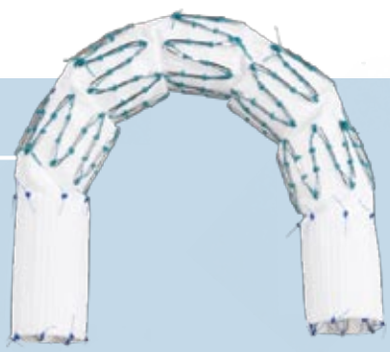
4. **Radiopaque Band**
   Identifies precise location of the main body introducer sheath's distal tip.

5. **Trigger-Wire Release**
   Allows for repositioning of Zenith Flex even when partially deployed.



KINK RESISTANCE

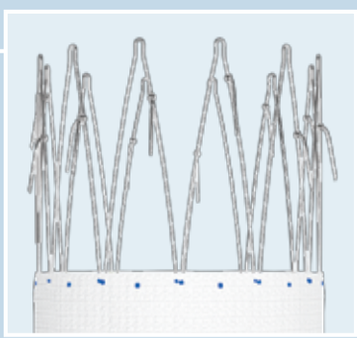
Widened gap lengths between rows of stainless steel z-stents give the Zenith Flex increased kink resistance. The newly **redesigned Flex iliac legs** have increased kink resistance as well, using shortened stainless steel z-stents in addition to the widened gap lengths.



Redesigned Flex Iliac Legs
with increased kink resistance.

FIXATION

The Zenith Flex uses **anchoring barbs** affixed to bare stents on the proximal end to achieve the benchmark for precise suprarenal fixation. In addition, stainless steel **z-stents along the body of the main graft** provide added stability and enhanced graft-to-vessel apposition, thereby reducing the risks of migration and endoleaks.



MODULARITY

With **main body graft diameters ranging from 22–36 mm, along with additional leg lengths**, the Zenith Flex system sets the standard for modularity. This versatility expands treatment options so that each Zenith Flex system can be precisely customized for the individual patient.

main body
22–36 mm diameters

iliac legs
8–24 mm diameters

Ancillary components also available.

To learn about our results, please visit **www.cookmedical.com/ai**
and download the Cook Zenith® AAA Endovascular Graft Five-Year User Report.

www.cookmedical.com

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