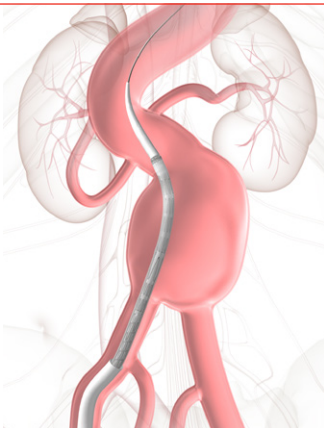


DEPLOYMENT SEQUENCE

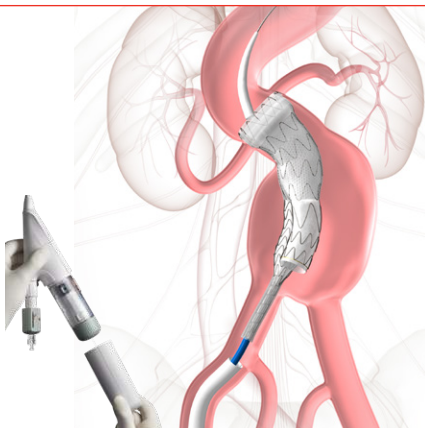
Constrained Trunk-Ipsilateral Leg endoprosthesis

- 1 Advance constrained Trunk-Ipsilateral Leg to desired location.



Partially deployed trunk

- 2 **Deployment stage 1:** Rotate white outer deployment knob counter-clockwise and pull in a continuous motion.
- Result:** Deployment of Trunk-Ipsilateral Leg to level of contralateral gate. Proximal stent row is full diameter. Trunk body is ~70% of full diameter. Ipsilateral Leg is fully constrained.



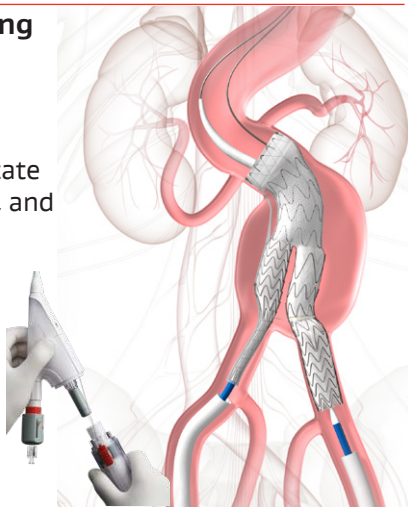
Partially deployed trunk: Cannulation and Contralateral Leg deployment

- 3 Cannulate contralateral gate, advance introducer sheath into gate, then advance and deploy Contralateral Leg into gate.



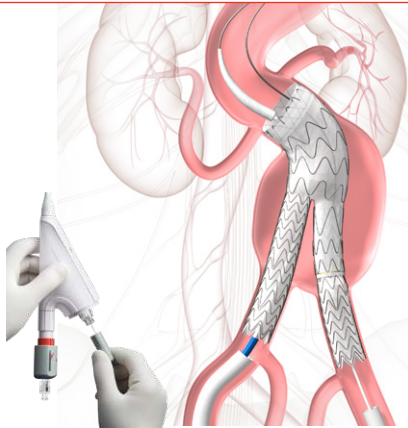
Partially deployed trunk: Constraining mechanism removal and secondary sleeve deployment

- 4 **Transition stage:** Pull back and hold red safety tab, rotate transparent knob counter-clockwise, and pull in a continuous motion.
- Result:**
- Constraining loop, lock pin and secondary sleeve deployment line removal
 - Trunk body deploys to full diameter
 - Contralateral gate detaches from Trunk-Ipsilateral Leg



Fully deployed trunk: Ipsilateral Leg deployment

- 5 **Deployment stage 2:** Rotate gray deployment knob counter-clockwise and pull in a continuous motion.
- Result:** Deployment of Ipsilateral Leg.



Consult Instructions
for Use
eifu.goremedical.com

Refer to *Instructions for Use* at eifu.goremedical.com for a complete description of all applicable indications, warnings, precautions and contraindications for the markets where this product is available. Rx Only

Products listed may not be available in all markets.

GORE, Together, improving life, ACTIVE CONTROL, EXCLUDER and designs are trademarks of W. L. Gore & Associates.
© 2021, 2022 W. L. Gore & Associates, Inc. 22642644-EN JULY 2022

W. L. Gore & Associates, Inc.
goremedical.com

Asia Pacific +65 67332882 Australia/New Zealand 1800 680 424 Europe 00800 6334 4673
United States Flagstaff, AZ 86004 800 437 8181 928 779 2771

OPTIONAL STEPS TO OPTIMIZE POSITIONING

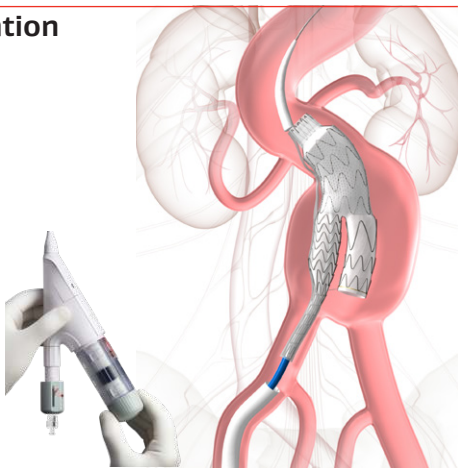
Angulation control prior to stage 1 Trunk-Ipsilateral Leg deployment

- 1a Rotate gray angulation control knob clockwise to advance angulation wire.



Repositioning and use of angulation control for optimizing position

- 2a **Repositioning only** Rotate gray constraining dial clockwise to constrain proximal end of trunk.
- When device is in the desired position, rotate gray constraining dial counter-clockwise to reopen.



- Use of angulation control** Rotate gray constraining dial to constrain proximal end of trunk. Rotate gray angulation control knob clockwise to advance angulation wire.
- Warning:** Do not rotate the trunk or Aortic Extender delivery catheter when the angulation wire is advanced. Device and/or catheter damage may occur.

Optional Aortic Extender: Angulation and deployment

Advance Aortic Extender over a 0.035" super stiff guidewire to desired location. If Aortic Extender needs to be angulated, turn gray angulation control knob clockwise.

To deploy, rotate white outer deployment knob counter-clockwise and pull in a continuous motion.

If angulation wire was used, rotate gray angulation control knob until the red indicator is no longer visible and carefully remove delivery catheter.



WARNINGS

Do not:

- Rotate trunk delivery catheter beyond 360° when device is fully constrained on catheter
 - Rotate trunk delivery catheter beyond 90° when partially deployed
 - Withdraw undeployed endoprosthesis through introducer sheath
 - Use constraining/unconstraining mechanism more than two times
 - Advance/retract angulation wire more than five times in a procedure
- (Please refer to *Instructions for Use* for warnings/precautions).

