

Continuing
the pattern of
PERFORMANCE



GORE® EXCLUDER®
Device family





Best-in-class
ePTFE
technology

Proven
outcomes
data

Decades
of real-world
experience

More than

20 YEARS

of EVAR experience

The GORE® EXCLUDER® Device family offers a broad range of on-label use for patients needing EVAR

GORE® EXCLUDER® Conformable AAA Endoprosthesis with ACTIVE CONTROL System*

Controlled conformability for challenging neck anatomy

- Innovation built on a legacy you can trust



GORE® EXCLUDER® AAA Endoprosthesis featuring C3® Delivery System

An established choice for standard AAA treatment

- More than 350,000 patients treated† worldwide
- Proven to be safe, effective, and durable



GORE® EXCLUDER® Iliac Branch Endoprosthesis*

International Society Clinical Practice Guidelines recommend preserving hypogastric flow to sustain patient quality of life



* The GORE® EXCLUDER® Iliac Branch Endoprosthesis is indicated for use with the GORE® EXCLUDER® AAA Endoprosthesis only.

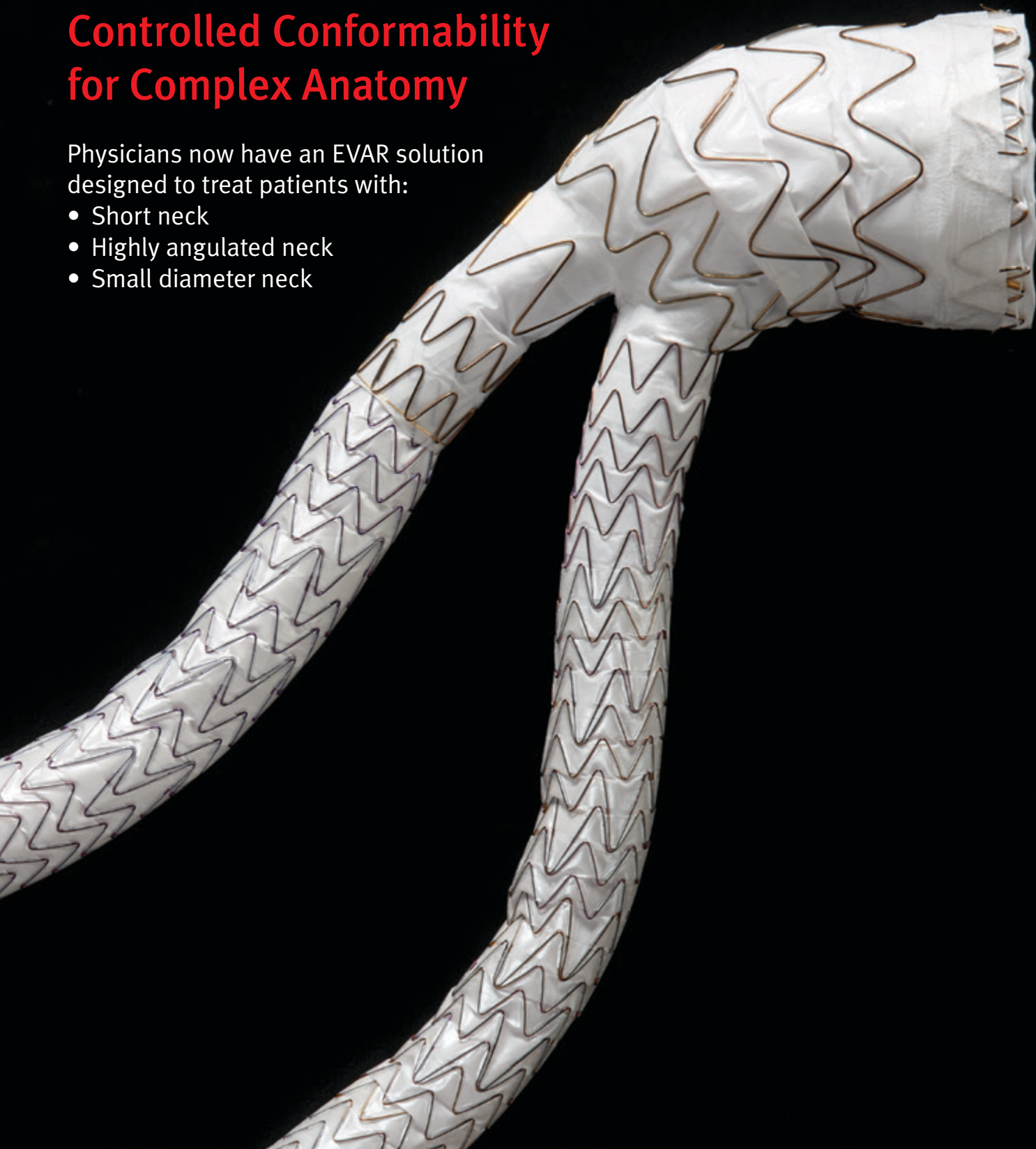
† Based on the number of Trunk-Ipsilateral Legs distributed.

GORE® EXCLUDER® Conformable AAA Endop

Controlled Conformability for Complex Anatomy

Physicians now have an EVAR solution designed to treat patients with:

- Short neck
- Highly angulated neck
- Small diameter neck

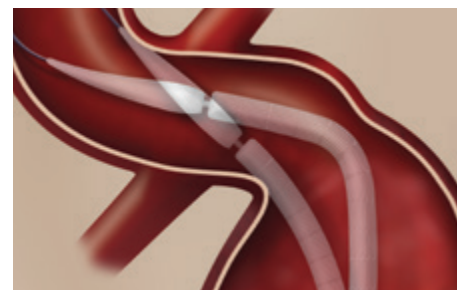


rosthesis with ACTIVE CONTROL System

GORE® ACTIVE CONTROL System

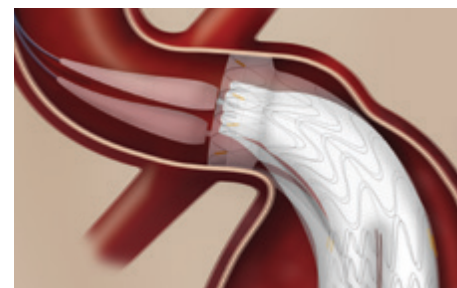
Conformable stent graft

- Helps achieve optimal aortic wall apposition
- Adapts closely to the anatomy to maximize seal



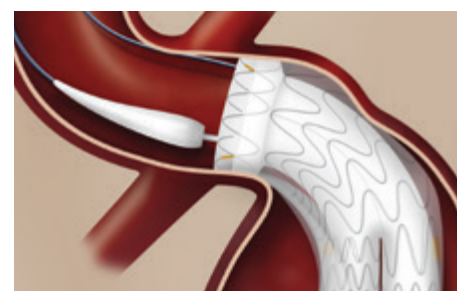
Enhanced device positioning

- Secondary sleeve over trunk body allows repositioning for optimal placement



Optional angulation control

- Aids in orthogonal placement to optimize seal within flow lumen
- Controlled delivery allows for refinement of angulation at two stages



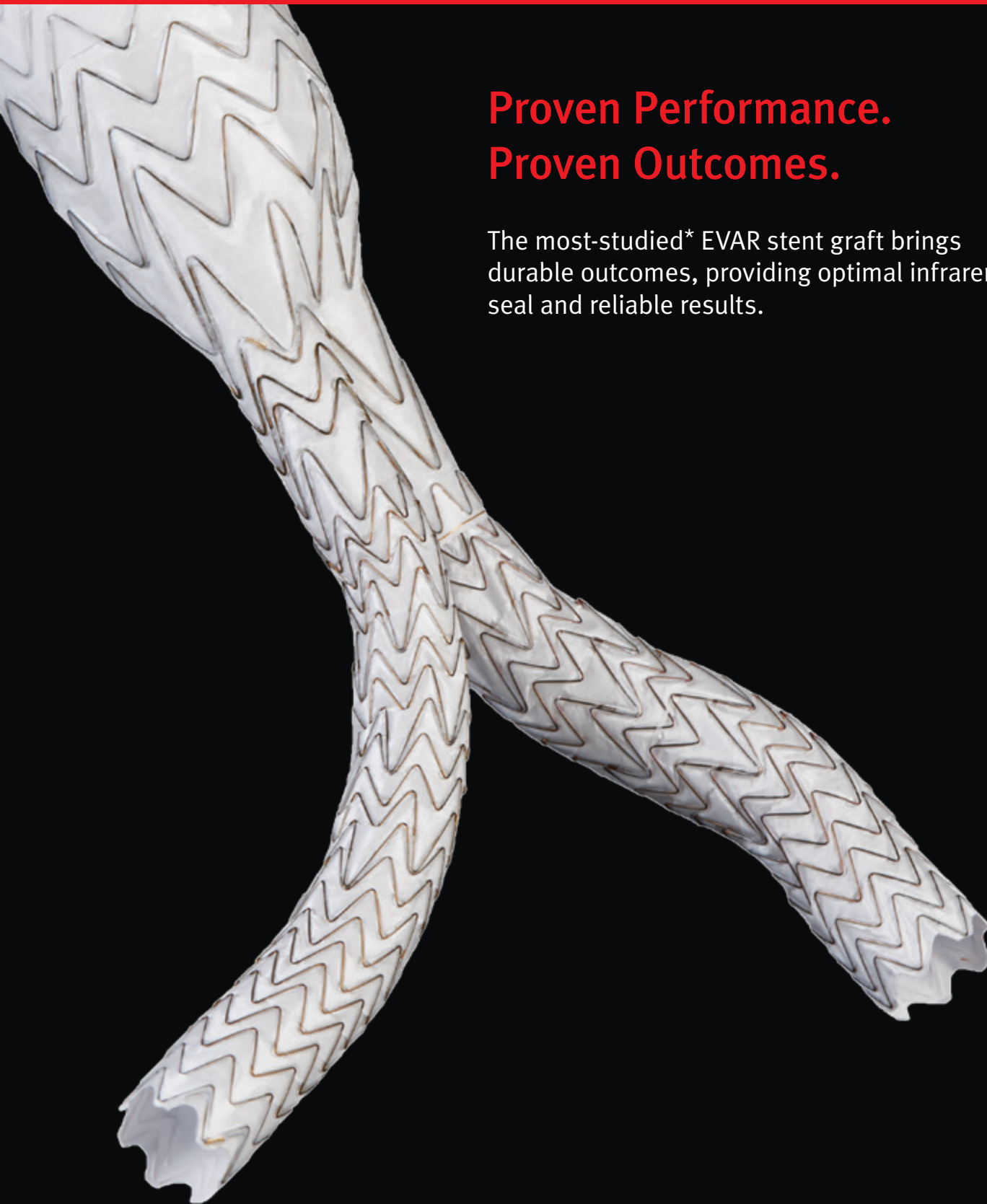
Product selection summary

Neck angle	Neck length	Diameter
$\leq 60^\circ$	≥ 10 mm	16–32 mm
$> 60^\circ$ and $\leq 90^\circ$	≥ 15 mm	16–32 mm

GORE® EXCLUDER® AAA Endoprosthesis feat

Proven Performance. Proven Outcomes.

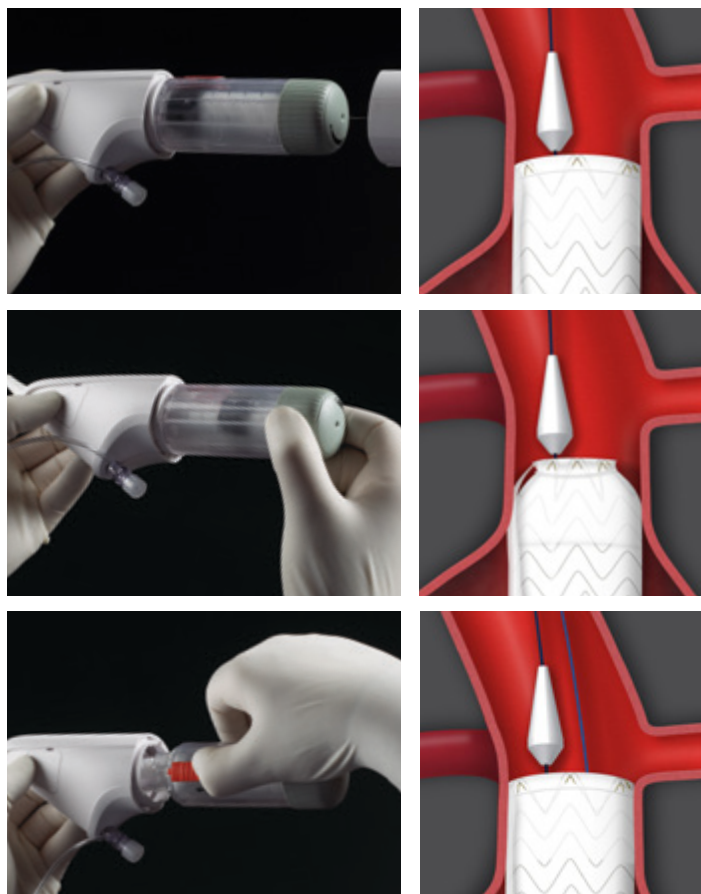
The most-studied* EVAR stent graft brings durable outcomes, providing optimal infrarenal seal and reliable results.



uring C3[®] Delivery System

GORE[®] C3[®] Delivery System

- Repositionable to obtain optimal seal
- Unique ability to reconstrain the proximal end and reposition for ideal placement
- More opportunities to maximize infrarenal seal



Product selection summary

Neck angle

Neck length

Diameter

$\leq 60^\circ$

≥ 15 mm

19–32 mm

Addresses the majority of patient's abdominal aortic aneurysm needs

* Based on clinical trials, registries and site-reported use

GORE® EXCLUDER® Iliac Branch Endoprosthesis

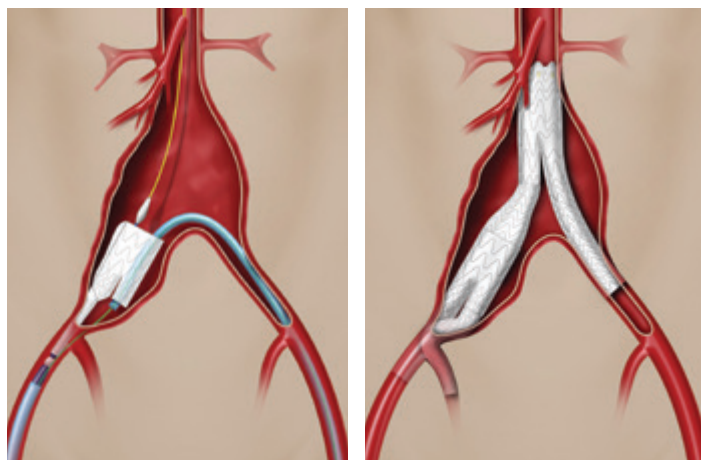
Preserve Flow. Advance Care.

High patency[†], conformability, and durability¹



Easy to Use, All-In-One System

- Pre-cannulated internal iliac gate
- Low profile (16 Fr)
- Repositionable deployment for precise placement



Product selection summary

Preserve blood flow according to Society Clinical Practice Guidelines

SVS Guidelines 2018²

- Level of recommendation: 1
- Quality of evidence: A

The use of a FDA-approved branch endograft in anatomically suitable patients to maintain perfusion is strongly recommended.

ESVS Guidelines 2019³

- Level of recommendation: 1
- Quality of evidence: B

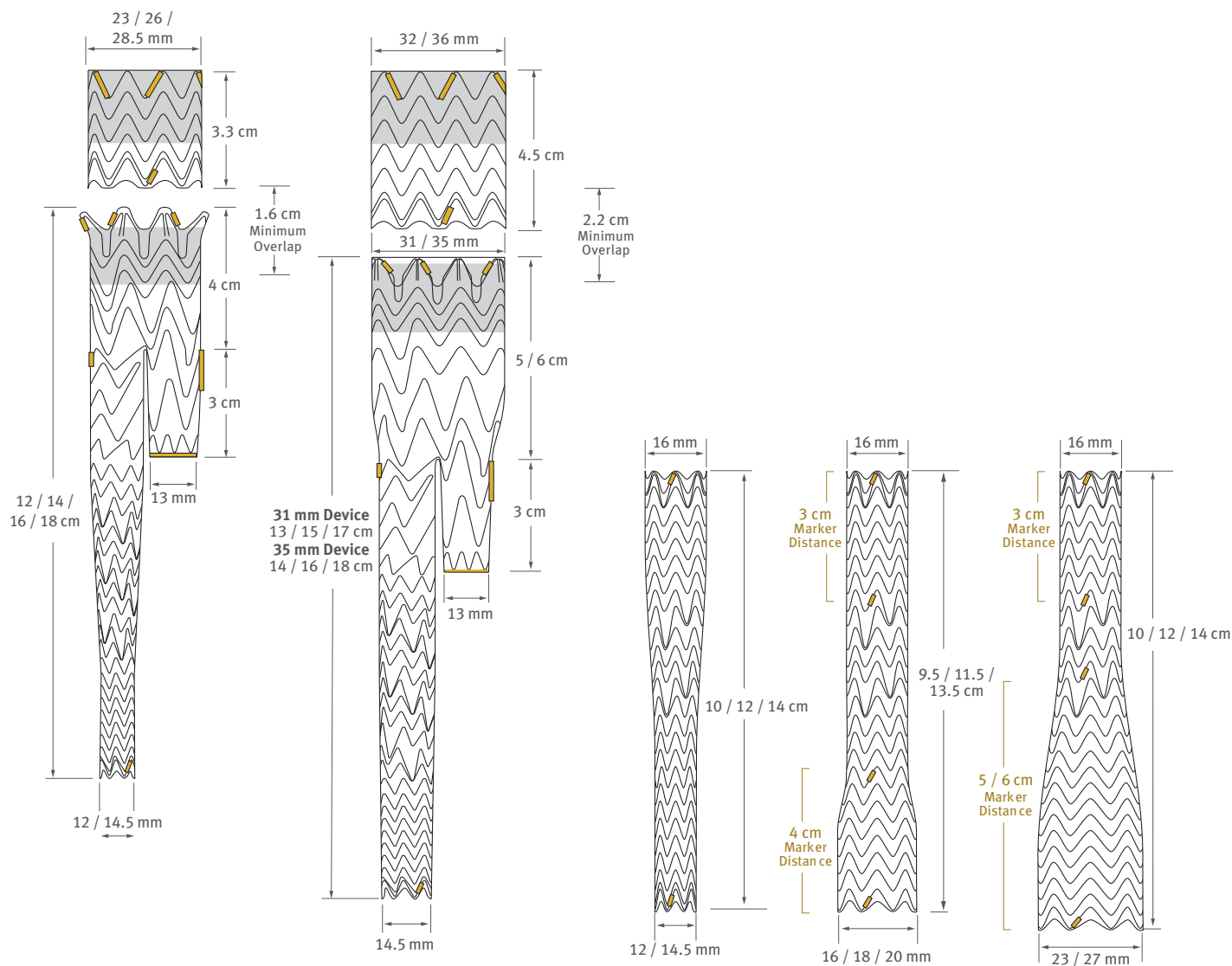
The availability of iliac side branch stent grafts now allows preservation of IIA flow in most cases.

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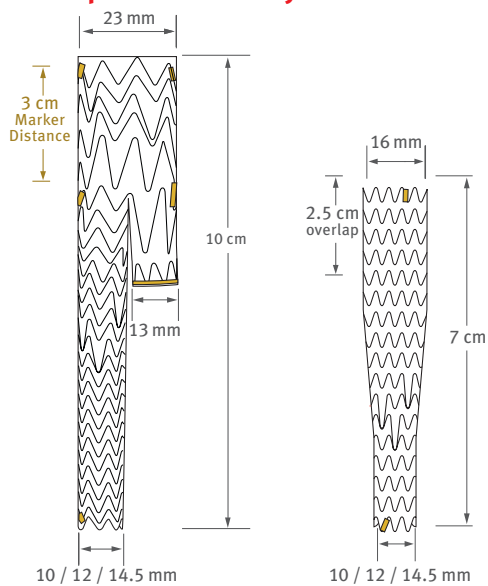
† Based on clinical trials, registries and site-reported use

GORE® EXCLUDER® AAA Endoprosthesis featuring C3® Delivery System

Aortic Extender Endoprosthesis and Trunk-Ipsilateral Leg Endoprosthesis

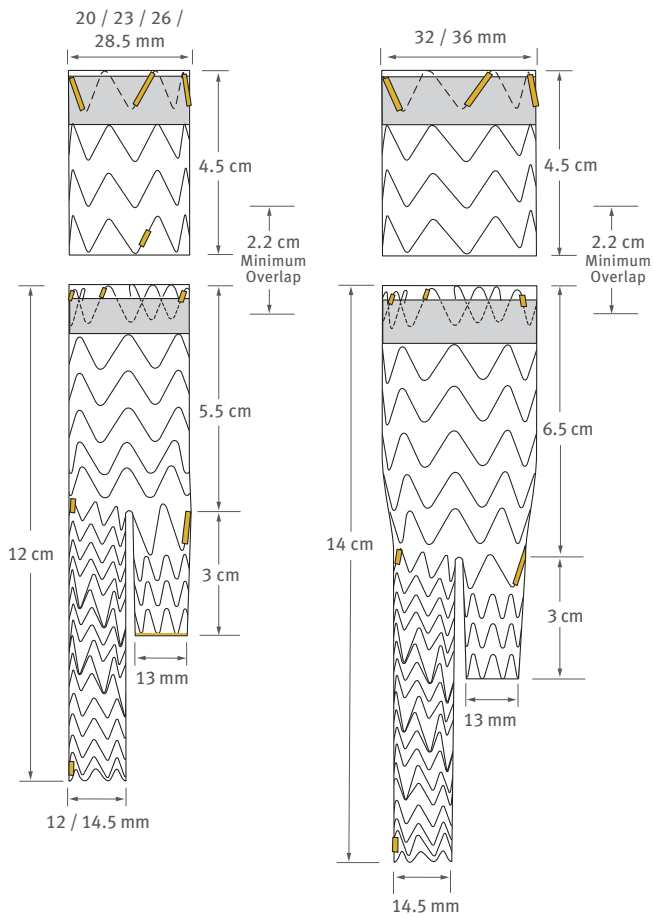


GORE® EXCLUDER® Iliac Branch Endoprosthesis System*

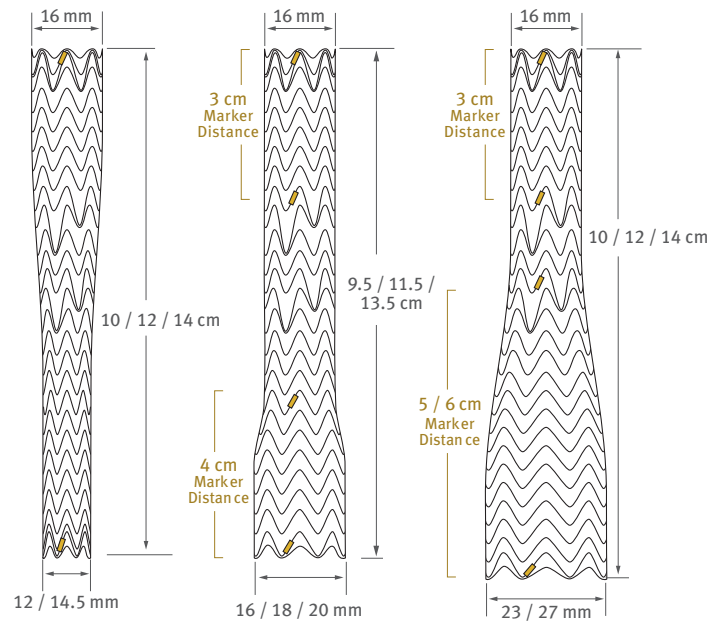


GORE® EXCLUDER® Conformable AAA Endoprosthesis with ACTIVE CONTROL System

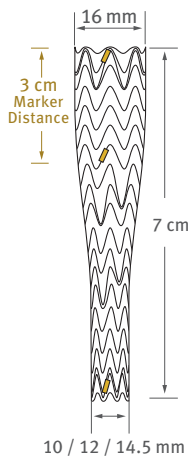
Aortic Extender Endoprosthesis and Trunk-Ipsilateral Leg Endoprosthesis



Contralateral Leg Endoprosthesis



Iliac Extender Endoprosthesis



All large diameter Contralateral Leg Endoprostheses (16, 18, 20, 23, 27 mm) can be used as Iliac Extenders.

The 27 mm x 10 cm Contralateral Leg Endoprostheses does not have a radiopaque marker 6 cm above the distal end.

Traditional sizes of Iliac Extender (10, 12, 14.5 mm) are not compatible with large diameter (16, 18, 20, 23, 27 mm) Contralateral Leg Endoprostheses.

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As makers of the GORE® EXCLUDER® Device family, Gore offers unwavering commitment to physicians and patients.

Collaboration with Integrity — For more than 40 years, we have worked with and supported physicians specializing in vascular therapies.

Learn more at goremedical.com/eu

REFERENCES

1. Schneider D. B. Three-year U.S. results of GORE® EXCLUDER® Iliac Branched Endograft. Presented at the 45th Annual Symposium on Vascular and Endovascular Issues, Techniques, Horizons (VEITHsymposium); November 13-17, 2018; New York, NY.
2. Chaikof EL, Dalman RL, Eskandari MK, et al. The Society for Vascular Surgery practice guidelines on the care of patients with an abdominal aortic aneurysm. *Journal of Vascular Surgery* 2018;67(1):2-77.e2.
3. Wanhainen A, et al., European Society for Vascular Surgery (ESVS) 2019 Clinical Practice Guidelines on the Management of Abdominal Aorto-iliac Artery Aneurysms. *Eur J Vasc Endovasc Surg* (2019) 57, 8-93.

 Consult Instructions for Use

Products listed may not be available in all markets.

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