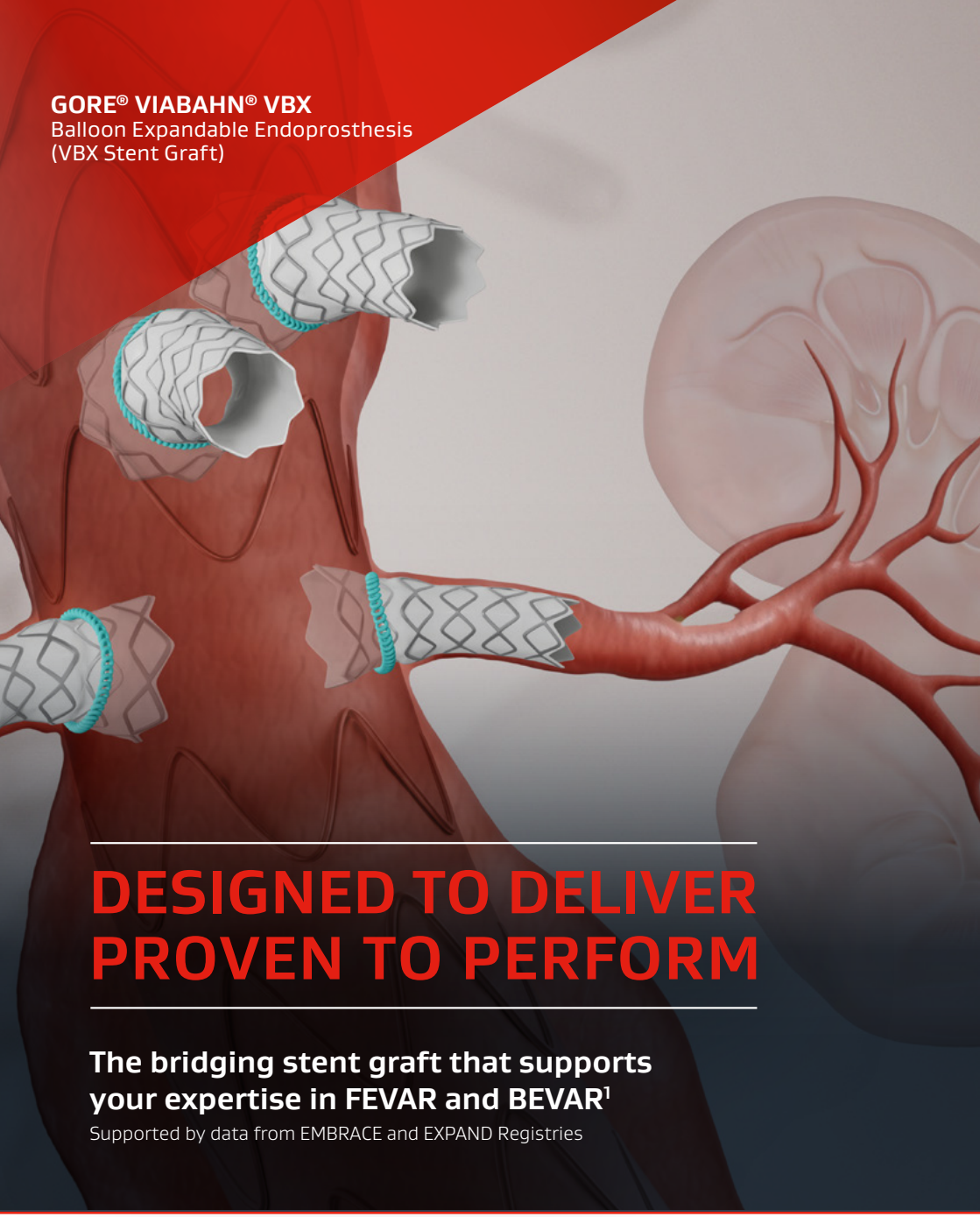
GORE® VIABAHN® VBX
Balloon Expandable Endoprosthesis
(VBX Stent Graft)



DESIGNED TO DELIVER PROVEN TO PERFORM

The bridging stent graft that supports your expertise in FEVAR and BEVAR[1]

Supported by data from EMBRACE and EXPAND Registries

Together, improving life

GORE

IN COMPLEX VISCERAL REPAIR

VBX Stent Graft is the bridging stent that supports your expertise

Successful treatment of complex aneurysms with fEVAR and bEVAR depends on the quality performance of bridging stent grafts that connect the main aortic stent graft to the target vessels.

The VBX Stent Graft is indicated for use as a bridging stent with both branched and fenestrated aortic endografts. It offers flexibility and precise delivery to support patient outcomes in a variety of complex applications.[1]



The difference is in our data[2]

BROAD INCLUSION MINIMAL EXCLUSION

Criteria representing real-world patient demographics

CORE LAB ANALYZED

Independently validated to increase accuracy and reduce bias

MULTICENTER REGISTRY DESIGN

Strategically increasing the real-world population being studied

MIX OF COMPLEX ANEURYSMS

The EMBRACE Registry shows consistently strong clinical results in complex cases

Because data represents more than just numbers

The VBX Stent Graft is backed by core lab adjudicated clinical evidence you can trust. It has delivered proven procedural and clinical success in hundreds of fEVAR and bEVAR patients, in the Gore EMBRACE and EXPAND Registries and in multiple publications.[3-8]

THE GORE EMBRACE REGISTRY: Multicenter, single-arm retrospective and prospective study of 259 patients with aortic aneurysms involving the renal-mesenteric arteries.[3]

EMBRACE REGISTRY[9]	FEVAR		BEVAR	
Target vessel technical success[a]	100%		99.6%	
	1-YEAR OUTCOMES	3-YEAR OUTCOMES	1-YEAR OUTCOMES	3-YEAR OUTCOMES
Primary patency	99.4%	97.5%	98.9%	94.0%
Freedom from target vessel instability (fTVI)	96.6%	93.9%	94.5%	88.4%

Treated vessels: FEVAR = 208, BEVAR = 454

THE GORE EXPAND REGISTRY: A post-market registry, evaluating the safety and performance data of the VBX Stent Graft in peripheral vessels in patients who require interventional treatment.[4]

EXPAND REGISTRY[9]	FEVAR		BEVAR	
Target vessel technical success[a]	100%		100%	
	1-YEAR OUTCOMES	3-YEAR OUTCOMES	1-YEAR OUTCOMES	3-YEAR OUTCOMES
Primary patency	100.0%	96.5%	96.0%	93.4%
Freedom from target vessel instability (fTVI)	100.0%	96.5%	96.0%	92.7%

Treated vessels: FEVAR = 97, BEVAR = 223

When advanced materials and purposeful design come together, performance follows.

a. Based on previously collected clinical data. Evaluation of the reduced-profile delivery system is ongoing.

References

1. Gore Medical Products Instructions for Use (IFU). W. L. Gore & Associates, Inc. Accessed October 10, 2026. https://eifu.goremedical.com/ **2.** Dioni P, Wanhainen A, Budtz-Lilly J, Dias N, Bonny T, Bertoglio L; EMBRACE Study Investigator. GORE VIABAHN VBX Balloon-Expandable Endoprostheses as a bridging stent with branched and fenestrated endografts in the endovascular treatment of aortic aneurysms: protocol for a retrospective multicenter registry (EMBRACE study). *JMIR Res Protoc.* 2026;15:e78970. doi:10.2196/78970. **3.** Real-world data collection of the GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis when used as a bridging stent with branched and fenestrated endografts in the treatment of aortic aneurysms involving the renal-mesenteric arteries (EMBRACE). ClinicalTrials.gov identifier: NCT05143138. Updated August 22, 2025. Accessed July 28, 2026. https://clinicaltrials.gov/study/NCT05143138. **4.** Post-market registry of the GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis implanted in peripheral vessels (EXPAND). ClinicalTrials.gov identifier: NCT03720704. Updated April 14, 2026. Accessed July 28, 2026. https://clinicaltrials.gov/study/NCT03720704. **5.** Usai MV, Gargiulo M, Haulon S, *et al.* A three-year experience with the balloon expandable GORE VIABAHN VBX in the treatment of thoraco-abdominal aortic aneurysms within the EXPAND trial. *J Vasc Surg.* 2025;81(2):319-323. e1. doi:10.1016/j.jvs.2024.10.002. **6.** Kappe KO, van Knippenberg SEM, Tran BL, *et al.* Mid-term outcomes of the VIABAHN Balloon-Expandable Endoprosthesis as bridging stent graft for fenestrated and branched endovascular aortic repair. *J Endovasc Ther.* 2026;33(3):1354-1362. doi:10.1177/15266028241300005. **7.**Torsello GB, Pitoulias A, Litterscheid S, *et al.* Performance of the GORE VBX Balloon Expandable Endoprosthesis as bridging stent-graft in branched endovascular aortic repair for thoracoabdominal aneurysms. *J Endovasc Ther.* 2021;28(4):549-554. doi:10.1177/15266028211010455. **8.** Di Domenico R, Esposito D, Speziali S, *et al.* The GORE VIABAHN Balloon-Expandable Stent Graft as a bridging stent in complex endovascular aortic procedures at 3 years performs better in fenestrations. *J Vasc Surg.* 2024;80(6):1650-1657.e1. doi:10.1016/j.jvs.2024.08.011. **9.** Data on file. W. L. Gore & Associates; 2026.

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. ℞ Only

Products listed may not be available in all markets.

© 2026 Gore Medical GmbH. All rights reserved. All trademarks referenced are trademarks of either a member of the Gore group of affiliated companies or their respective owners. "*Together, improving life*" mark and designs are trademarks of a Gore company. 26PL2183-EN01 OCTOBER 2026 MAT-1539-1

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

Asia Pacific +65 6733 2882 **Australia/New Zealand** 1800 680 424 **Europe** 00800 6334 4673
United States Flagstaff, AZ 86004 800 437 8181 928 779 2771