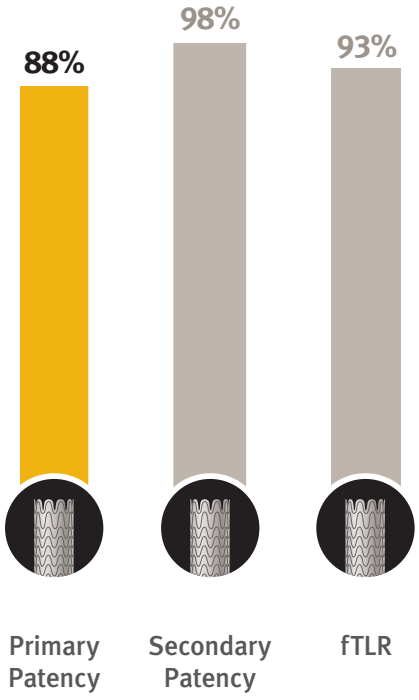
Exceptional outcomes.
Proven again.

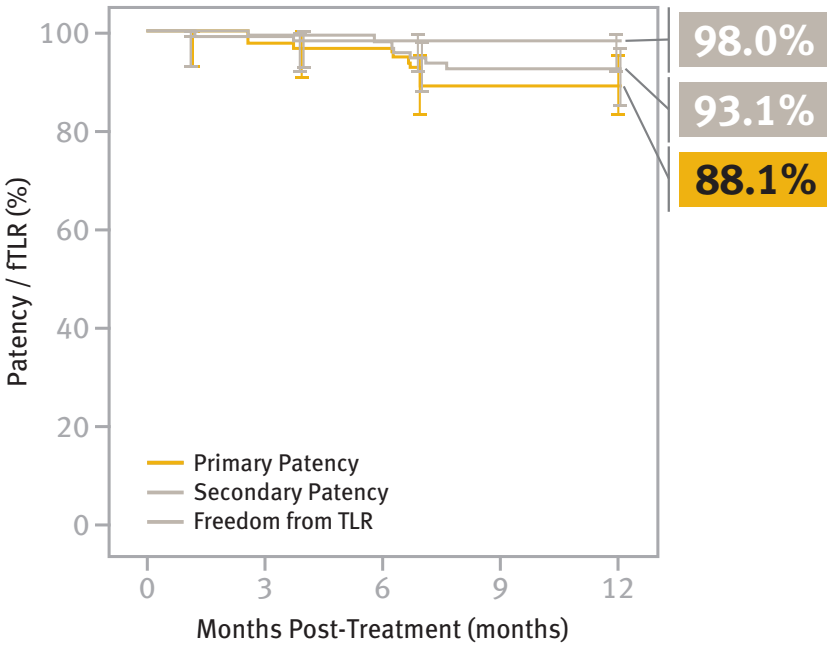
Japan IDE Clinical Study Results: Proven patency in complex SFA lesions.

88% **12-month primary patency in long, complex SFA lesions (n = 103)** [1]

- 21.8 cm average lesion length
- 65.7% chronic total occlusions (CTOs)
- 84.5% TASC II C&D lesions

12-Month Patencies: GORE® VIABAHN® Endoprosthesis Japan IDE Clinical Study*





* GORE® VIABAHN® Endoprosthesis Japan IDE Clinical Study demonstrated 12-month primary patency of 92% as defined by evidence of flow with no Target Lesion Revascularization (TLR). The same study demonstrated 88% 12-month primary patency when defined by PSVR of < 2.5 without a TLR.

GORE VIABAHN® ENDOPROSTHESIS
HEPARIN BIOACTIVE SURFACE

Proven Patency for Complex SFA Lesions.

359 *Limbs Studied*

255 CTOs

21 cm *Average Lesion Length**

78% *Average Primary Patency***

Study	Number of Limbs	Lesion Length (cm)	CTOs (%)	12-Month Primary Patency	12-Month Secondary Patency
Japan IDE Clinical Study[1]	103	22	66	**88**	**98**
Gore VIPER Clinical Study[2]	119	19	56	73	92
VIASTAR Trial[3]	66	19	79	78	90
25 cm Trial[4]	71	27	93	67	97
Combined Results (Weighted average, as appropriate)	**359**	**21**	**70**	**78**	**94**

Read the Japan IDE Clinical Study Abstract at goremedical.com/ap/viabahn

* Weighted Average Lesion Length

** 12-Month Weighted Average Primary Patency

1. Ohki T, Kichikawa K, Yokoi H, *et al.* Outcomes of the Japanese multicenter Viabahn trial of endovascular stent grafting for superficial femoral artery lesions. *Journal of Vascular Surgery* 2017;66(1):130-142.e1.
2. Saxon RR, Chervu A, Jones PA, *et al.* Heparin-bonded, expanded polytetrafluoroethylene-lined stent graft in the treatment of femoropopliteal artery disease: 1-year results of the VIPER (Viabahn Endoprosthesis with Heparin Bioactive Surface in the Treatment of Superficial Femoral Artery Obstructive Disease) Trial. *Journal of Vascular & Interventional Radiology* 2013;24(2):165-173.
3. Lammer J, Zeller T, Hausegger KA, *et al.* Heparin-bonded covered stents versus bare-metal stents for complex femoropopliteal artery lesions: the randomized VIASTAR trial (Viabahn endoprosthesis with PROPATEN bioactive surface [VIA] versus bare nitinol stent in the treatment of long lesions in superficial femoral artery occlusive disease). *Journal of the American College of Cardiology* 2013;62(15):1320-1327.
4. Zeller T, Peeters P, Bosiers M, *et al.* Heparin-bonded stent-graft for the treatment of TASC II C and D femoropopliteal lesions: the Viabahn-25 cm Trial. *Journal of Endovascular Therapy* 2014;21(6):765-774.

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