In-stent restenosis stops here. **RELINE** with confidence.







Final angiogram posttreatment with GORE® VIABAHN[®] Endoprosthesis

Proven performance that lasts

The GORE® VIABAHN® Endoprosthesis with PROPATEN Bioactive Surface^{*} delivers:

- Exceptional patency for in-stent restenosis lesions¹ 66.3% of in-stent restenosis patients did not require a TLR within two years of receiving the GORE® VIABAHN® Endoprosthesis, versus only 23.0% for PTA alone.**, 2
- Complete coverage

25 cm length, proven CBAS Heparin Surface technology[†], and ePTFE liner for a long-lasting solution

- * PROPATEN Bioactive Surface is synonymous with the CBAS Heparin Surface
- ** Based on Kaplan-Meier estimate
- † See full CBAS Heparin Surface references at goremedical.com/cbas



The RELINE Clinical Study

Multi-center randomized trial comparing the performance of the GORE[®] VIABAHN[®] Endoprosthesis with PTA in treatment of in-stent restenosis of the SFA.

Per-protocol results summary

LESION CHARACTERISTICS ¹		
	$PTA (N = 44)^*$	GORE [®] VIABAHN [®] Endoprosthesis (n=39)
Average Lesion Length (mm)	190 (30–270) **	173 (30–330)
Chronic Total Occlusions	25.0%	23.1%
Calcified Lesions	25.0%†	33.3%

24-month freedom from TLR:

* Nine bailout procedures after failed PTA

24-month primary patency:

** Missing data on three patients

[†] Missing data on one patient



1. Bosiers M, Deloose K, Callaert J, *et al.* Superiority of stent-grafts for in-stent restenosis in the superficial femoral artery: twelve-month results from a multicenter randomized trial. *Journal of Endovascular Therapy* 2015;22(1):1-10.

2. GORE[®] VIABAHN[®] Endoprosthesis with Heparin Bioactive Surface [*Instructions for Use*]. Flagstaff, AZ: W. L. Gore & Associates, Inc; 2016. MD140714. http://www.goremedical.com/assets/MD140714/MD147177.pdf



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The GORE® VIABAHN® Endoprosthesis with PROPATEN Bioactive Surface is sold in some markets as the GORE® VIABAHN® Endoprosthesis with Heparin Bioactive Surface.

Products listed may not be available in all markets.

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