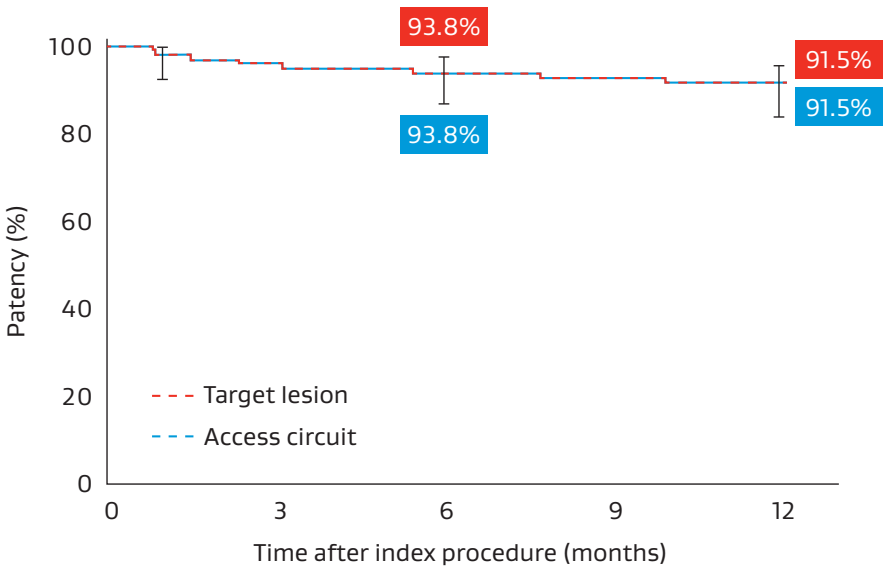
GORE® VIABAHN®
Endoprosthesis with
PROPATEN Bioactive Surface[a]

One-year findings from a prospective, real-world, multicenter study from Japan[1]

Outcomes after treatment of a stenosed or occluded venous anastomosis of a synthetic arteriovenous (AV) access graft.

Sustained secondary patency at the target lesion and access circuit



No statistical difference in repeat interventions at the target lesion with respect to[1]:

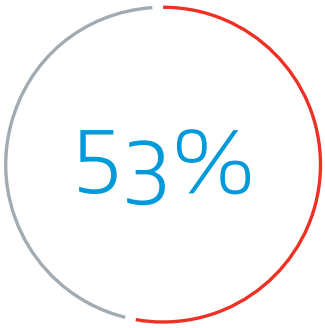
- Crossing the elbow
- Sex
- Number of prior interventions
- Diabetes
- Stent graft size and location
- Stenosis vs. occlusion
- Elephant trunk placement (stent graft in the outflow vein lies without vessel wall apposition)

a As used by Gore, PROPATEN Bioactive Surface refers to Gore's proprietary CBAS® Heparin Surface.

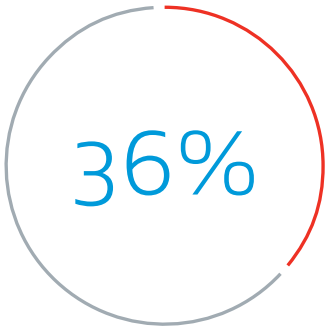
Together, improving life

VIABAHN® Device

One-year primary patency[1]



Target lesion



Access circuit

65% **Target lesion primary patency**
in patients where the VIABAHN® Device was placed across the elbow (N = 9) with no reported fractures.

1. Fukasawa M, Haruguchi H. A 1-year follow-up analysis of a post market surveillance study of a self-expanding endoprosthesis for stenosis or occlusion at the arteriovenous access. *Journal of Vascular Access*. In press. OPEN ACCESS https://journals.sagepub.com/doi/10.1177/11297298251330951

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.

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