NOW
6Fr
compatible

GREATER
VERSATILITY

GORE® VIABAHN® VBX
Balloon Expandable Endoprosthesis

TRUSTED PERFORMANCE.
UNMATCHED VERSATILITY.*

* Across indications and configurations of covered stents.

Together, improving life

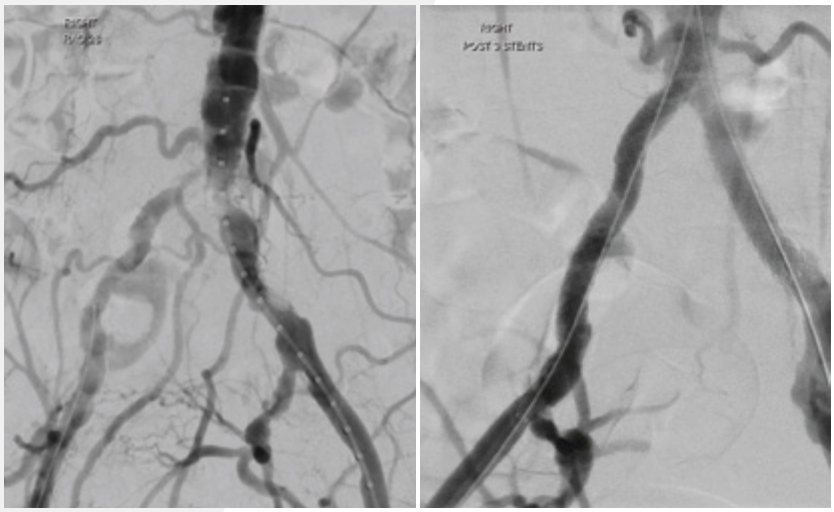
Proven procedural and clinical success*

The Gore VBX FLEX Clinical Study is a prospective, multicenter, single-arm study of 134 patients with complex aortoiliac occlusive disease (32.1% TASC II C and D, 42.5% kissing stent).

In the study, 234 devices were delivered; 50% bilateral treatment, 18% contralateral deliveries and predilitation was not required.

100%

restoration of lumen diameter[1]



Before | After

≤ 30% residual stenosis due to high radial strength, even in highly calcified and non-compliant lesions

100% delivery to target lesion with no device dislodgement[1]

100% stent retention[1]

100% deployment at the target site[1]

* Based on prior clinical data. New evaluation of reduced profile delivery is underway.

Proven patency and patient benefit*

1-year outcomes

94.5%
primary patency[2]

96.1% primary patency in TASC C and D lesions at 1 year[2]

99.5% secondary patency[2]

3-year outcomes

91.2% freedom from target lesion revascularization (fTLR)[2]

+.17 improvement in mean resting ABI ($P < .001$, .93 mean ABI)[†,2]

92% of patients improved ≥ 1 Rutherford category versus baseline[2]

* Based on prior clinical data. New evaluation of reduced profile delivery is underway.
† ($P < .001$) Statistically significant change from pre-procedure.

Clinically proven results*,3

VBX Stent Graft durability through five years assessed in a physician-initiated study that enrolled 59 patients from 3 participating centers representative of the VBX FLEX Study cohort.

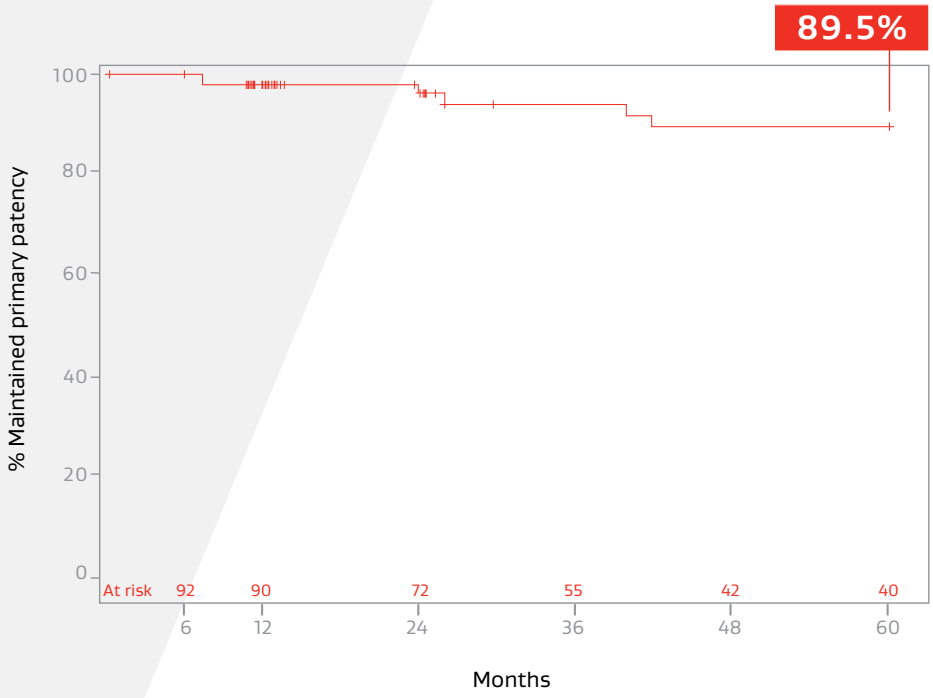
Physician-initiated **5-year** follow-up of patients from 3 centers participating in the VBX FLEX Study

5-year outcomes

89.5%
primary patency per lesion

96.1%
primary assisted patency per lesion

89.1%
fTLR per subject



Kaplan-Meier graph of primary patency with number of lesions at risk

* Based on prior clinical data. New evaluation of reduced profile delivery is underway.

Additional patient benefits versus baseline*,3

Follow-up of patients treated with the **VBX Stent Graft**

5-year outcomes

+.15 improvement in mean resting ankle-brachial index (ABI) (from .76 to .95) [$P < .001$]†

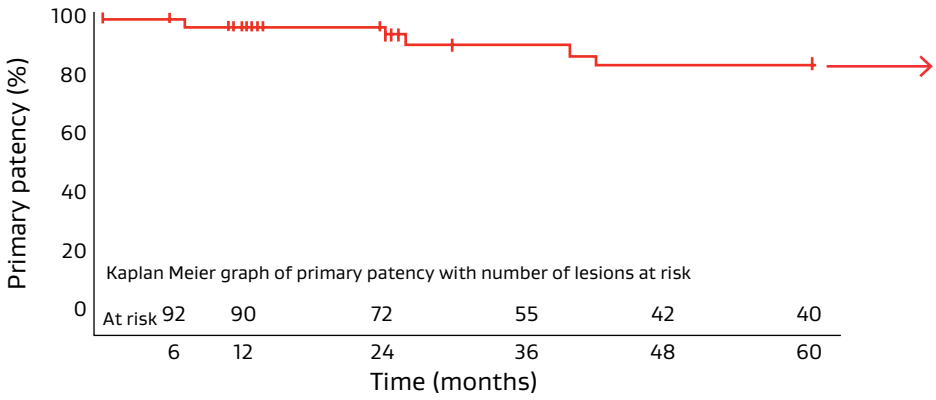
3x improvement in median WIQ measures

100% of evaluated (n=28) patients improved ≥ 1 Rutherford category from baseline‡,3

* Based on prior clinical data. New evaluation of reduced profile delivery is underway.
† ($P < .001$) Statistically significant change from pre-procedure.
‡ 59 subjects participated and 28 were available through the end of the study at 5-year follow-up.

Physician initiated 5 year follow-up elevates BX stent graft long-term data*

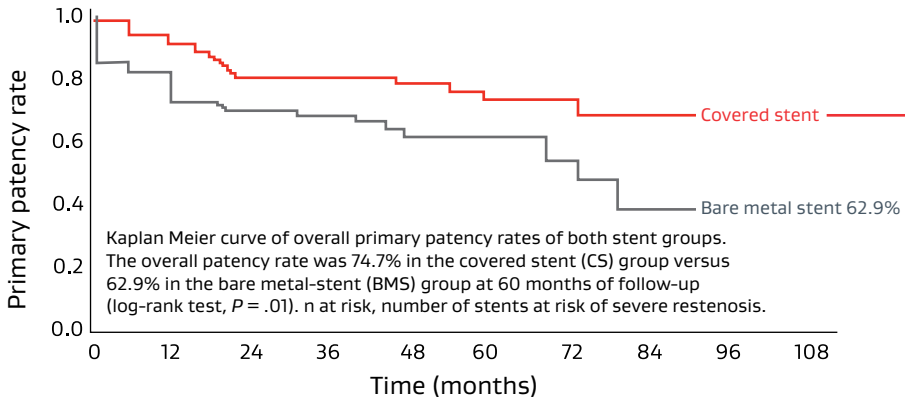
Physician initiated VBX Stent Graft follow-up[3]



VBX Stent Graft primary patency

89.5%

COBEST Clinical Study[4]



CS primary patency

74.7%

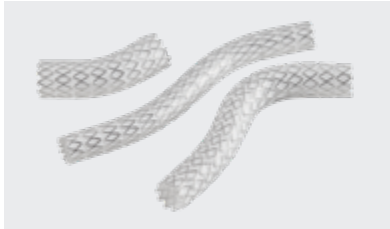
Note: Key differences in study design and patient population hinder a direct comparison of results from COBEST and physician-initiated study.

* Based on prior clinical data. New evaluation of reduced profile delivery is underway.

Advanced technology and unique design

Broadest offering of diameters and lengths[5–9]:

- The longest BX stent graft
- Broadest range of diameter adjustability in a single device*
- The most 6 Fr compatible configurations



The only BX stent graft with stainless steel independent rings[5–9]:

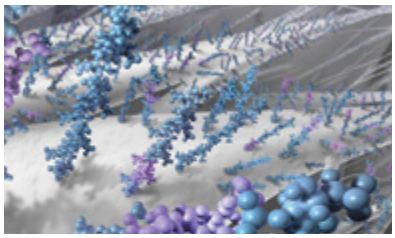
- Enhances flexibility and conformability
- Minimizes foreshortening
- Provides high radial strength

The only BX stent graft with a covered semi-compliant balloon[5-9]:

- Improves device retention on the catheter while tracking in tortuous anatomy and tight angles
- Enables diameter customization

Proven leader in stent graft technology:

- Twenty years of peripheral stent graft clinical experience
- Leverages the stent graft technology of the GORE® VIABAHN® Endoprosthesis
- Featuring Gore's CBAS® Heparin Surface, the proven heparin bonding technology for lasting thromboresistance[10]



* Maximum post-dilated diameter up to 16 mm with 8L or 11 mm devices.

References

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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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