

LESIONS CASE STUDIES INSTRUCTIONS FOR USE

# The latest generation of covered stent grafts

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

Decide with data The Gore VBX FLEX Clinical Study 3-year follow-up <sup>®</sup> found the VBX Stent Graft to be a robust and durable treatment op-

DEVICES

### tion for AIOD.1 Now, sustained patient benefit and durability are demonstrated through 5 years.

Investigator Insights

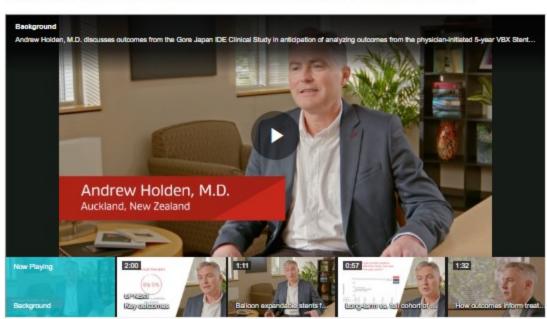
DISEASE OVERVIEW TREATMENT OPTIONS

Join the next generation of care in the treatment of aortoiliac oc-

clusive disease

HOME

Andrew Holden, M.D. discusses the background, outcomes and implications of this 5-year long-term data.



# Physician-initiated 5-year VBX Stent Graft follow-up

DURABLE CLINICAL OUTCOMES THROUGH 5 YEARS2:

## Objective and methodology<sup>2</sup>

- This physician-initiated study enrolled 59 patients from 3 participating centers that were representative of the VBX FLEX Study 3-year follow-up cohort. Twenty-eight patients completed the 5-year follow-up. The primary durability endpoint was long-term primary patency.



per lesion

89%

of patients improved

≥ 1 Rutherford category

from baseline



96.1%



improvement in mean resting ankle-brachial index (ABI) (P < .001, .95 mean ABI)\*



freedom from target lesion revascularization

per subject

improvement in median WIQ measures

## The case for long-term durable clinical outcomes:

Case study 1: Treating severe aortoiliac occlusive disease (AIOD) at the aortic bifurcation © Case study 2: Restoring flow to a patient with stenosis at the aortoiliac bifurcation © Case study 3: Restoring flow in a patient with severe claudication and focal iliac calcification a



Visit the VBX Stent Graft product page. >

VIABAHN® DEVICE OUTCOMES IN ILIAC OCCLUSIVE

53 patients (61 limbs) with iliac artery occlusion or stenosis (Mean lesion length: 6.9 cm; 48% of limbs in the exter-

Go deeper into the data

5-year data highlights >

Full 5-year follow-up data > ®

DISEASE with Heparin Bioactive Surface Prospective, multicenter, single-arm study Proven patency with unmatched versatility<sup>2</sup>



GORE® VIABAHN® Endoprosthesis





nal iliac artery)

primary patency at1year3



secondary patency at 1 year 3

\* (P<.001) Statistically significant change from pre-procedure.

† As used by Gore, Heparin Bioactive Surface refers to Gore's proprietary CBAS\* Heparin Surface.

‡ Across indication inclusivity, and configuration breadth/capability of balloon expandable covered stemts.

 Panneton JM, Bismuth J, Gray BH, Holden A. Three-year follow-up of patients with iliac occlusive disease treated with the Viabahn Balloon-Expandable Endoprosthesis. Journal of Endovascular Therapy 2020;27(5):729-736. 2. Holden A, Takele E, Hill A, et al. Long-term follow-up of subjects with iliac occlusive disease treated with the Viabahn VBX Balloon-Expandable Endoprosthesis.

3. Lammer J, Dake MD, Bleyn J, et al. Peripheral arterial obstruction: prospective study of treatment with a transluminally placed self-expanding stent graft.

### Consult Instructions for Use elfu.goremedical.com INDICATIONS FOR USE IN THE U.S.: The GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis is indicated for the treatment of de novo or restenotic lesions

found in iliac arteries with reference vessel diameters ranging from 5 mm = 13 mm and lesion lengths up to 110 mm, including tesions at the acrtic bifurcation.

CONTRAINDICATIONS: Do not use the GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis in patients with known hypersensitivity to heparin, including those patients who have had a previous incident of Heparin-Induced Thrombocytopenia (HIT) type II. Refer to Instructions for Use at eifurgoremedical.com for a complete description of all applicable indications, warnings, precautions and contraindications for the market where this product is available. Repair.