

GET STARTED (>





U.S. IDE

Longterm results you can trust

U.S. IDE Clinical Trials: Five year data across ALL etiologies

ZERO

Migrations* Fractures Compressions

Type III endoleaks Frosions

100% Procedural survival



Endoleaks requiring reintervention

Device-related reinterventions



View trials



Acute Complicated Type B Dissection »



Traumatic Aortic Transection »



Thoracic Aortic Aneurysm »

^{*} Migrations are reported as those requiring reintervention.

Acute Complicated Type B Dissection

Long-term outcomes in a prospective multicenter trial

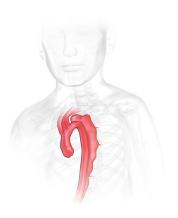
U.S. IDE Clinical Trial



50 patients

100%

procedural survival



5-year data

91%

of patients exhibited an increase in true lumen diameter* 87%

complete thrombosis observed 96%

of patients did not experience late deaths attributable to aortic pathology after 30 days[†]

ZERO

Migrations[†]
Type III endoleaks
Erosions
Compressions

Fractures

Conversions to open surgical repair

View trials







Traumatic Aortic Transection »



Thoracic Aortic Aneurysm »

^{*} At five years.

^{† 8% 30-}day mortality rate.

Migrations are reported as those requiring reintervention.

Traumatic Aortic Transection

Long-term outcomes in a prospective multicenter trial

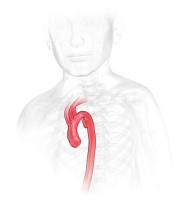
U.S. IDE Clinical Trial



101

100%

patients enrolled procedural survival



5-year data

100%

Freedom from aortic-related mortality

99%

did not experience a device/procedurerelated stroke* 95%

Freedom from all-cause mortality at 30 days

89%

Freedom from all-cause mortality at 5 years

ZERO

Reinterventions Endoleaks[†]

Ruptures[‡]

Fractures

Lumen obstructions

Thrombus related events

Conversions to open surgical repair

Compressions

Migrations§

Erosions



As published in: *The Annals of Thoracic Surgery* (2021).

View trials







Traumatic Aortic
Transection »



Thoracic Aortic Aneurysm »

^{*} n = 1 post procedural, ischemic, stroke.

[†] No serious endoleaks reported. Two minor endoleaks were reported which resolved without reintervention.

[‡] Post procedure.

[§] Requiring reinterventions.

Thoracic Aortic Aneurysm

Long-term outcomes in a prospective multicenter trial

U.S. IDE Clinical Trial



66

100%

atients nrolled procedural survival



88%

Freedom from device-related reinterventions

82%

Stable aneurysm sac diameters

93%

Freedom from aneurysm-related mortality

ZERO

Fractures
Compressions
Migrations*
Type III endoleaks

Conversions to open surgical repair
Erosions



Reintervention[†] Proximal leaks[‡] Rupture[§]



As published in: Journal of Vascular Surgery (2021).

- * With clinical sequelae resulting in reinterventions through five-years.
- † Device related reinterventions: 7.6% (n=5) four of the five were treatments for endoleaks and one for a distal thoracic pseudoaneurysm.

 \ddagger Type Ia was rare n = 1.

 $\S 1.5\% n = 1.$

View trials







Traumatic Aortic
Transection »



Thoracic Aortic Aneurysm »

Contact a Gore representative to learn more. **tevar.tv**

References

OP869 Farber MA, Krishnasastry KV, Desai N, Starnes BW, Matsumura JS, Tohill BC; TAG 08-02 Clinical Trial Investigators. Five-year outcomes with Conformable GORE® TAG® endoprosthesis used in traumatic aortic transections. *Annals of Thoracic Surgery*. In press. https://www.sciencedirect.com/science/article/pii/S0003497521010134

OP871 Jordan WD, Desai N, Letter AJ, Matsumura JS. Long-term outcomes of the CTAG thoracic endograft in a prospective multicenter trial. *Journal of Vascular Surgery* 2021;74(5):1491-1498. https://www.sciencedirect.com/science/article/pii/S0741521421007485

W. L. Gore & Associates. Evaluation of the GORE Conformable TAG® Thoracic Endoprosthesis for Treatment of Acute Complicated Type B Aortic Dissection. Bethesda, MD: National Library of Medicine; 2009. NLM Identifier: NCT00908388. Published May 25, 2009. Updated October 27, 2017. Accessed March 1, 2022. Available from: https://clinicaltrials.gov/ct2/show/NCT00908388



INDICATIONS FOR USE IN THE U.S.: The GORE® TAG® Conformable Thoracic Stent Graft is intended for endovascular repair of all lesions of the descending thoracic aorta, including: Isolated lesions in patients who have appropriate anatomy, including: Adequate iliac/femoral access; Aortic inner diameter in the range of 16-42 mm; \geq 20 mm non-aneurysmal aorta proximal and distal to the lesion. Type B dissections in patients who have appropriate anatomy, including: Adequate iliac/femoral access; \geq 20 mm landing zone proximal to the primary entry tear; proximal extent of the landing zone must not be dissected; Diameter at proximal extent of proximal landing zone in the range of 16-42 mm. **CONTRAINDICATIONS:** The GORE® TAG® Conformable Thoracic Stent Graft is contraindicated in: Patients with known sensitivities or allergies to the device materials (Table 1); Patients who have a condition that threatens to infect the graft. 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. \Re_{Conly}

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