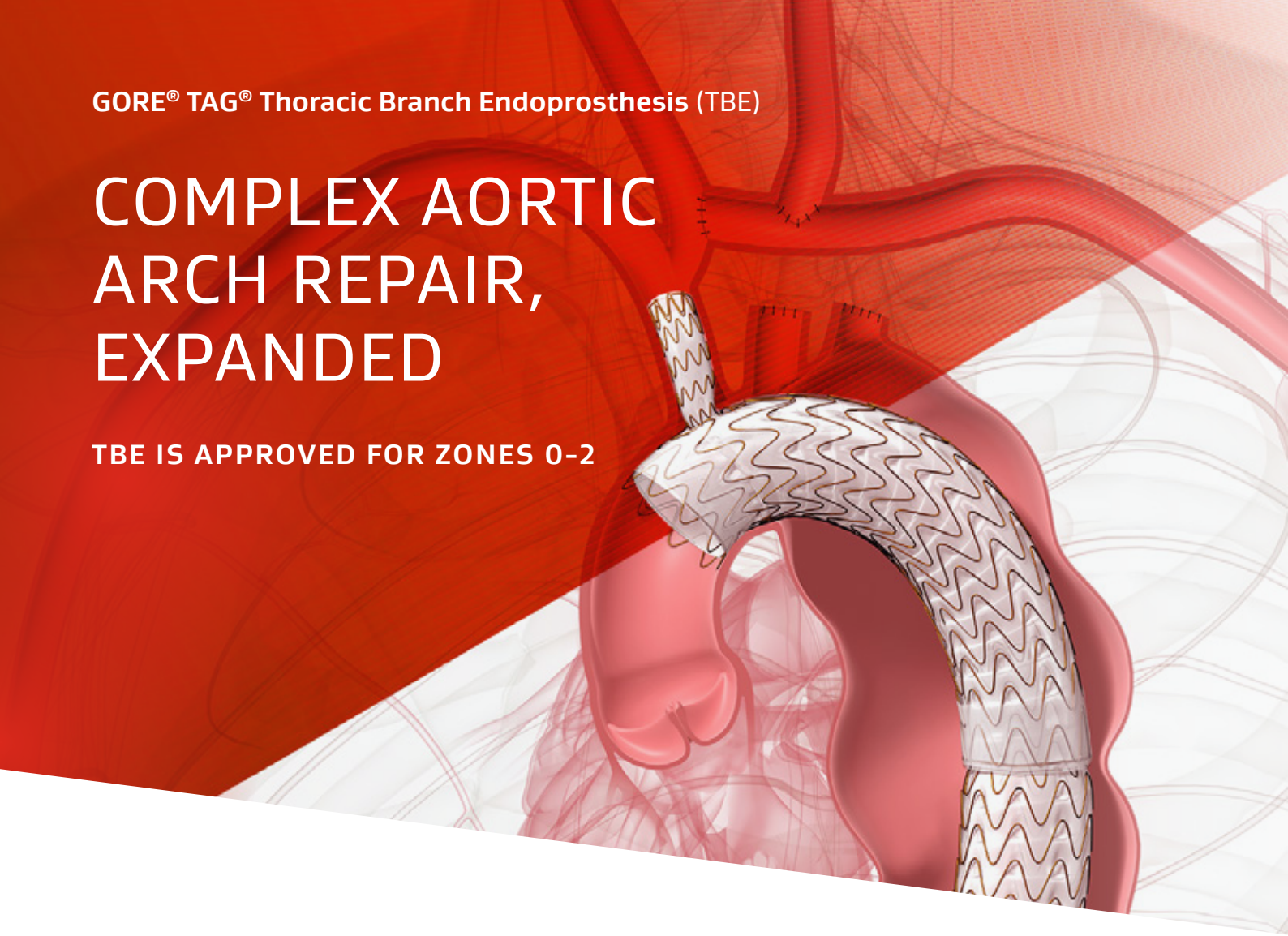
GORE® TAG® Thoracic Branch Endoprosthesis (TBE)

COMPLEX AORTIC ARCH REPAIR, EXPANDED

TBE IS APPROVED FOR ZONES 0-2



The off-the-shelf, single branch device physicians trust for Zone 2 branched TEVAR procedures is **also approved for Zones 0 and 1**, expanding minimally invasive repair of all lesions involving the aortic arch.

Zones 0 and 1:

Provides an alternative to open surgical repair and reduces the risk of complication of procedures like sternotomy, cardiopulmonary bypass and circulatory arrest.

Zone 2:

Offers a demonstrated solution that preserves flow to the left subclavian artery (LSA) without the potential risks and complexity of surgical revascularization.

Together, improving life

Performance you can trust for
ZONES 0 AND 1

TBE gives physicians an endovascular, on-label option to perfuse a single target vessel, resulting in less procedural burden for Zones 0 and 1 and delivering the results you expect.

1.5%

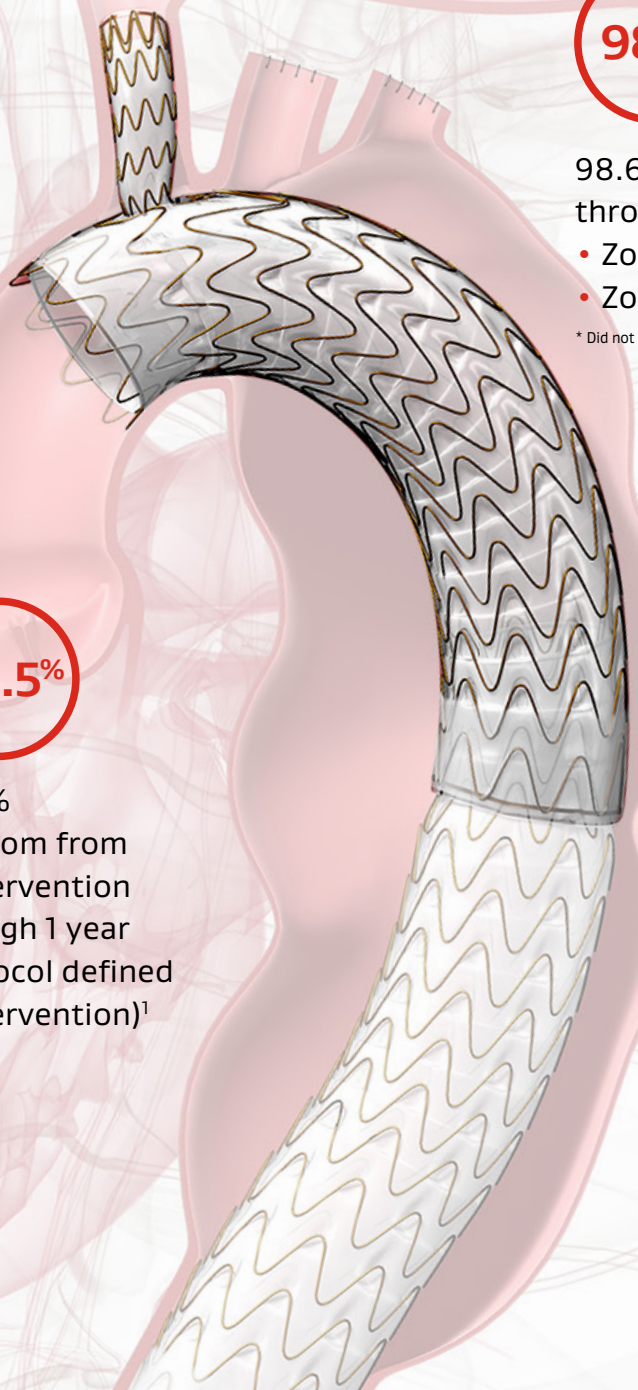
1.5% Type Ia endoleaks through 12 months. No protocol defined reinterventions for Type Ia endoleaks[1]

98.6%

98.6% Side branch patency through 1 year[1]

- Zone 0: n = 0 occlusions
- Zone 1: n = 1 occlusion*

* Did not require intervention



93.5%

93.5% Freedom from reintervention through 1 year (protocol defined reintervention)[1]

100%

100% Freedom from permanent paraplegia, paraparesis through 30 days[1]

Zone 0 depicted

ZONE 2

TBE combines conformability and durability with the confidence that comes from using a proven solution from Gore.

1.3%

1.3% Type Ia endoleaks through 3 years[a]
2 protocol defined reinterventions[b] for Type Ia endoleaks[2]

99.2%

99.2% Side branch patency through 3 years[2,a]

97.1%

97.1%
Freedom from reintervention through 1 year (protocol defined reintervention)[3]

99%

99%
Freedom from permanent paraplegia, paraparesis through 30 days[3]

EXPLORE LESS-INVASIVE TREATMENT OPTIONS

GORE® TAG®
Thoracic Branch
Endoprosthesis (TBE)

Consider TBE for your next aortic arch repair — whether it's Zone 0, 1 or 2. From pre-case planning to device procedural consultation, we are by your side to provide support.

Expand your options:
www.goremedical.com/en-emea/products/thoracic-branch-endoprosthesis

[a] Core lab reported, 3 year (Total Through 36 Months(1-1275 days))
[b] Embolization and thoracic stent graft placement were the reinterventions.

References

1. Butterfield K, Hsu M, Powis S, Thon M. *Evaluation of the GORE® TAG® Thoracic Branch Endoprosthesis (TBE Device) in the Treatment of Lesions of the Aortic Arch (Pivotal): Zone 0/1.* Flagstaff, AZ: W. L. Gore & Associates, Inc; 2024. [SSB 11-02 Pivotal Pre-Market Approval Study Report]. MD200865. Rev 1.
2. Data on file 2024; W. L. Gore & Associates, Inc; Flagstaff, AZ.
3. Brown J, Gorman J, Sondreaal M, Powis S. *Evaluation of the GORE® TAG® Thoracic Branch Endoprosthesis (TBE Device) in the Treatment of Lesions of the Descending Thoracic Aorta (Pivotal): Zone 2.* Flagstaff, AZ: W. L. Gore & Associates, Inc; 2021. [SSB 11-02 Pivotal Pre-Market Approval Study Report]. MD185099. Rev 1.

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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