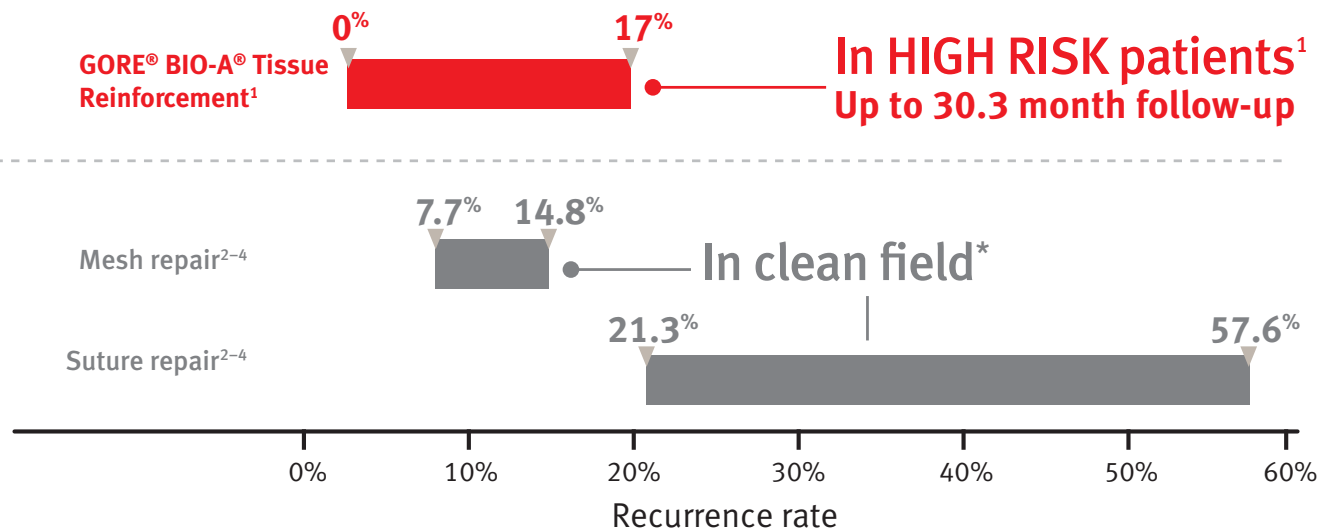


Better AWR Outcomes. Reinforced by Data.



GORE® BIO-A® Tissue Reinforcement offers proven low hernia recurrence rates of 0–17% in complex and high risk AWR patients.¹

Proven **LOW** Recurrence Rate



GORE® BIO-A® Tissue Reinforcement is the 3D bioabsorbable mesh with a Targeted Absorption Period of six to seven months through hydrolysis that:

- Ensures no permanent material left behind
- Avoids risk for long-term mesh-related complications
- Cells infiltrate and form vascularized soft tissue, with 1:1 tissue replacement and the formation of dense, organized collagen
- Repair strength increases over time⁵
- Unique bioabsorbable web technology with 20 years of safe clinical use
- Confidence in proven results: 10 years of clinical data, with 1,700 patients in the clinical literature

* Follow-up range is 2 weeks to 132 months.

1. Literature search and summary. (data on file 2018; W. L. Gore & Associates, Inc.; Flagstaff, AZ.)

2. Mathes T, Walgenbach M, Siegel R. Suture versus mesh repair in primary and incisional ventral hernias: a systematic review and meta-analysis. *World Journal of Surgery* 2016;40(4):826-835.

3. Holihan JL, Hannon C, Goodenough C, et al. Ventral hernia repair: a meta-analysis of randomized controlled trials. *Surgical Infection* 2017;18(6):647-658.

4. Barnes TG, McWhinnie DL. Laparoscopic spigelian hernia repair: a systematic review. *Surgical Laparoscopy, Endoscopy & Percutaneous Techniques* 2016;26(4):265-270.

5. Pascual G, Sotomayor S, Rodríguez M, Pérez-Köhler B, Bellón JM. Repair of abdominal wall defects with biodegradable laminar prostheses: polymeric or biological? *PLoS One* 2012;7(12):e52628.



10 YEARS EFFECTIVE CLINICAL USE

Complex and high-risk AWR cases
Hiatal / Paraesophageal hernia repair
Demonstrated economic value

- **MORE** than 250 publications
- **LOW** recurrence rates in hiatal hernias
- **LOW** recurrence rates in complex ventral hernias
- **OVER 1700** patients in the clinical literature
- **TARGETED** absorption period avoids the risk for long-term mesh-related complications
- **LOWER** cost alternative to other non-permanent products



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Refer to *Instructions for Use* for a complete description of all warnings, precautions, and contraindications. ®, ©

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