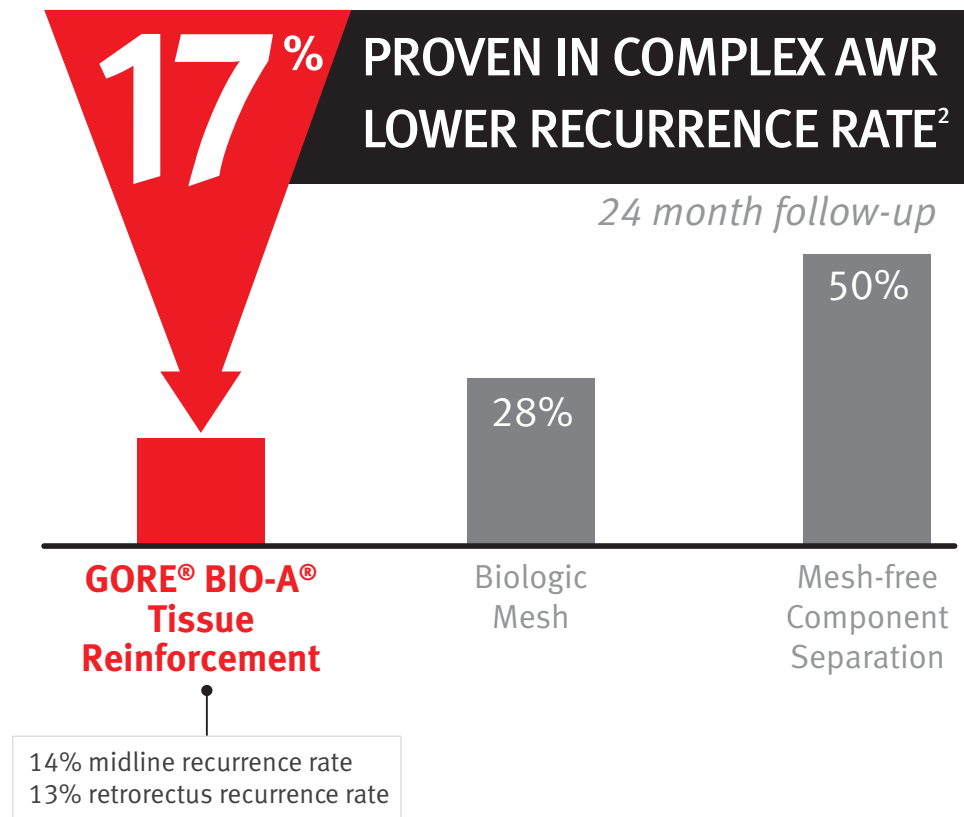


Better AWR Outcomes. Reinforced by Data.



GORE® BIO-A® Tissue Reinforcement offers lower recurrence rates*, 1,2 at 24 month follow-up in CDC Class II and III wounds

Including contaminated surgical wounds (CDC Class II-III)



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 time³
- 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

* Comparison between studies with GORE® BIO-A® Tissue Reinforcement and ALLERGAN STRATTICE Reconstructive Tissue Matrix. Described in two independent single-arm device manufacturer supported studies. Author discussion in COBRA compares results with the RICH study.

1. Itani KM, Rosen M, Vargo D, Awad SS, Denoto G 3rd, Butler CE; RICH Study Group. Prospective study of single-stage repair of contaminated hernias using a biologic porcine tissue matrix: the RICH Study. *Surgery* 2012;152(3):498-505.

2. Rosen M, Bauer JJ, Harmaty M, et al. Multicenter, prospective, longitudinal study of the recurrence, surgical site infection, and quality of life after contaminated ventral hernia repair using biosynthetic absorbable mesh: the COBRA Study. *Annals of Surgery* 2017;265(1):205-211. <https://www.goremedical.com/sites/g/files/ypypipe801/files/resources/assets/2018-06/RP1708.pdf>.

3. 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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