

GORE® BIO-A®
Tissue Reinforcement
for Hiatal Hernia Repair

Together, improving life



SIMPLY STRONG REPAIR

Reduces complications, leaves nothing behind.*

Reinforcing hiatal hernia repairs with **GORE® BIO-A® Tissue Reinforcement** helps limit device related complications and recurrences.* The porous, 3D bioabsorbable web scaffold facilitates rapid tissue ingrowth, then absorbs within six to seven months.* BIO-A® Tissue Reinforcement is clinically proven to reduce the risk for long-term mesh-related complications, which can lower the costs of care now and in the long-term.¹



See it in action at [goremedical.com/hiatal-hernia-repair](https://www.goremedical.com/hiatal-hernia-repair)

*Data on file 2021; W. L. Gore & Associates, Inc; Flagstaff, AZ.

1. Poulouse BK, Sherlton J, Phillips S, et al. Epidemiology and cost of ventral hernia repair: making the case for hernia research. *Hernia*. 2012; 169(2): 179-183.

 Consult Instructions
for Use
[eifu.goremedical.com](https://www.eifu.goremedical.com)

Physicians should refer to *Instructions for Use* at [eifu.goremedical.com](https://www.eifu.goremedical.com) for a complete description of all applicable indications, warnings, precautions and contraindications for the markets where this product is available. ^{Rx} only

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