



Together, improving life

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



THE SHAPE OF STRONG HIATAL HERNIA REPAIR

For 13+ years, in more than 115 clinical studies.



Innovative

3D web scaffold that is an alternative to longer-term resorbable and permanent meshes.



Leaves nothing behind

Facilitates rapid tissue growth, then has a targeted absorption period of six to seven months.



Easy to use

Provides the right combination of flexibility to get into the trocar but maintains its shape well to allow for ease of handling and placement in the abdominal cavity.



Minimizes complications

Reduced risk with zero reported device erosion, low recurrence rate and other mesh-related complication rates, both immediately after the procedure and over the long-term.*

[See strong hiatal hernia repair in action »](#)

PROVEN LOW RECURRENCE AND COMPLICATION RATES IN HIATAL HERNIA REPAIR*

More than **4X** lower long-term recurrence rate than repair with sutures alone.*

12 Key clinical studies

1,700+ Patients

6 Months – 5 Years Follow-up

- Average recurrence rate: **6.2%***
- Only **ONE** mesh-related complication*
- GERD significantly improved: Control rate **> 80%***
- **ZERO** reported incidence of device erosion*
- **ZERO** reported incidence of mesh infections*
- **ZERO** reported complete mesh removals due to infection*



VIRTUAL SYMPOSIUM: Patient quality of life

John D Scott, M.D., FACS, FASMB

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

Consult Instructions
for Use
eifu.goremedical.com

Physicians should 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. RF009

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