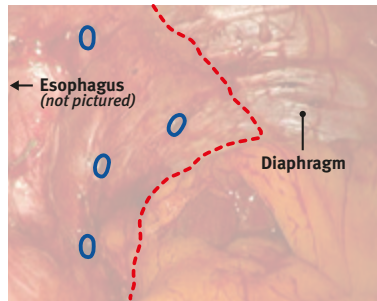
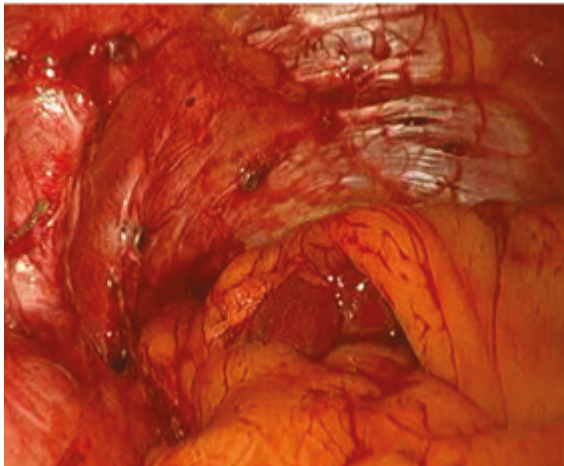


Guided tissue generation in hiatal hernia repair with GORE® BIO-A® Tissue Reinforcement

GORE® BIO-A® Tissue Reinforcement: Eight-month post-op second look



— Surgical tacks
- - - Outline shows placement of GORE® BIO-A® Tissue Reinforcement. Now replaced with patient's own quality tissue.

Eight-month post-op view of GORE® BIO-A® Tissue Reinforcement used for posterior suture-line reinforcement of crural closure. Surgical tacks were used as fixation of the product.* Patient subsequently developed an unrelated anterior hernia. Anterior hernia was later repaired and reinforced with GORE® BIO-A® Tissue Reinforcement.

* Choice of fixation is surgeon preference. The method of fixation is not promoted by Gore. When fixing any product to the hiatus, care should be given not to damage nearby thoracic structures.

A valuable alternative to expensive biologics

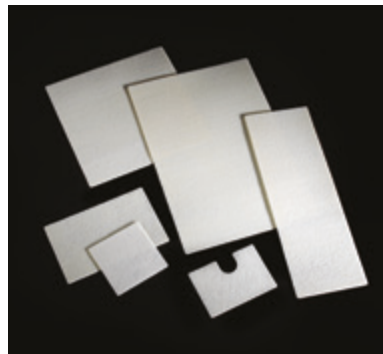
GORE® BIO-A® Tissue Reinforcement – a 100% synthetic, bioabsorbable tissue scaffold – is intended for use in the reinforcement of soft tissue.

Versatile for numerous applications, including:

- Paraesophageal / hiatal hernia repair
- Abdominal wall reconstruction
- Ventral / incisional hernia repair

Ease of use for surgeon and hospital

- No soaking, refrigeration, or tracking required
- Trimmable
- Three-year shelf life
- Available in large sizes up to 20 cm x 30 cm
- Good value per square centimeter



CATALOGUE NUMBER	SIZE
HH0710E	7 cm x 10 cm*
FS0808E	8 cm x 8 cm
FS0915E	9 cm x 15 cm
FS1030E	10 cm x 30 cm
FS2020E	20 cm x 20 cm
FS2030E	20 cm x 30 cm

* Configured for hiatal hernia repair

W. L. Gore & Associates, Inc. • Flagstaff, AZ 86004 • goremedical.com

Products listed may not be available in all markets.

Refer to the *Instructions for Use* for a complete description of all warnings, precautions, and contraindications. ℞ only

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