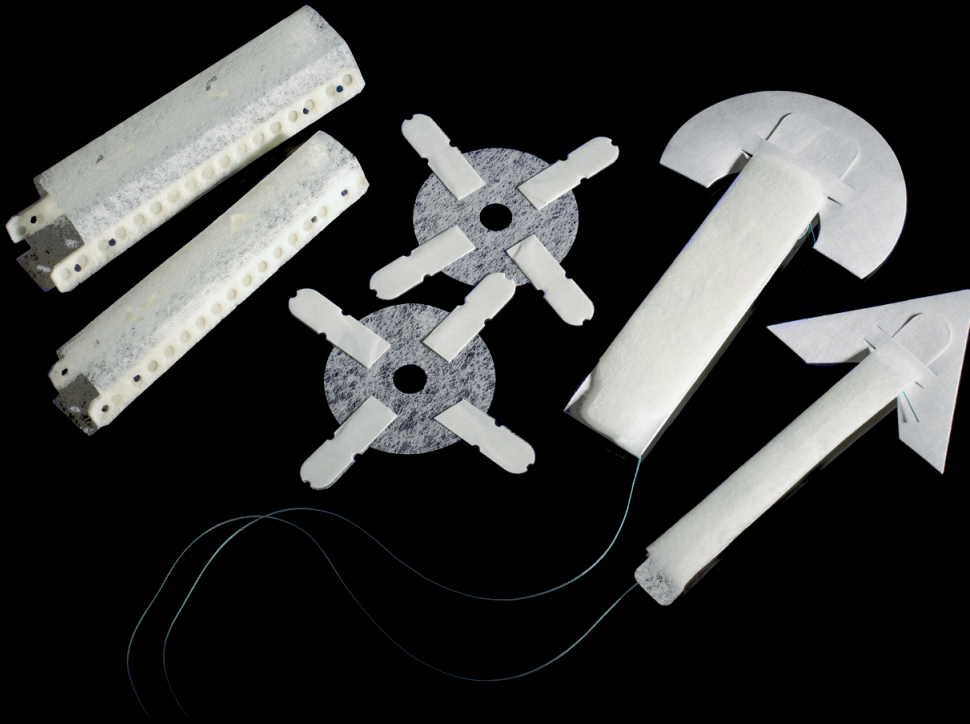
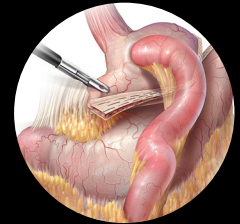


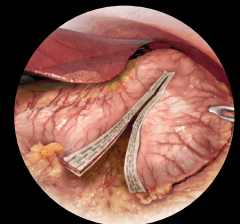
Reinforce with confidence



Pulmonary Resection



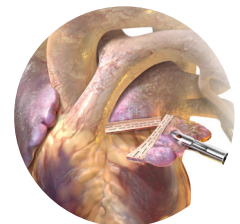
Gastric Resection



Sleeve Gastrectomy



Intestinal Anastomosis



Left Atrial Appendage Ligation

PERFORMANCE through innovation

GORE® SEAMGUARD® Bioabsorbable Staple Line Reinforcement consists of a unique, patented synthetic tissue scaffold that provides consistent, predictable performance, every time.

The product is engineered to reduce the incidence of perioperative leaks and bleeding in a variety of open and minimally invasive surgeries^{1,2}. Then, after six months, GORE® SEAMGUARD® Bioabsorbable Staple Line Reinforcement is completely absorbed, eliminating the risk of a prolonged inflammatory response.

- 100% bioabsorbable, synthetic material
- Proven material
- Predictable performance
- Strong, yet thin

1. Franklin. Safety and efficacy of the use of bioabsorbable "Seamguard" in colorectal surgery at the Texas Endosurgery Institute. *Surgical Laparoscopy, Endoscopy & Percutaneous Techniques* 2005;15(1):9-13.

2. Consten ECJ, Gagner M, Pomp A, Inabnet WB. Decreased bleeding after laparoscopic sleeve gastrectomy with or without duodenal switch for morbid obesity using a stapled buttressed absorbable polymer membrane. *Obesity Surgery* 2004;14:1360-13 66.

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BIOABSORBABLE

STAPLE LINE REINFORCEMENT