



Biodesign®

ADVANCED TISSUE REPAIR

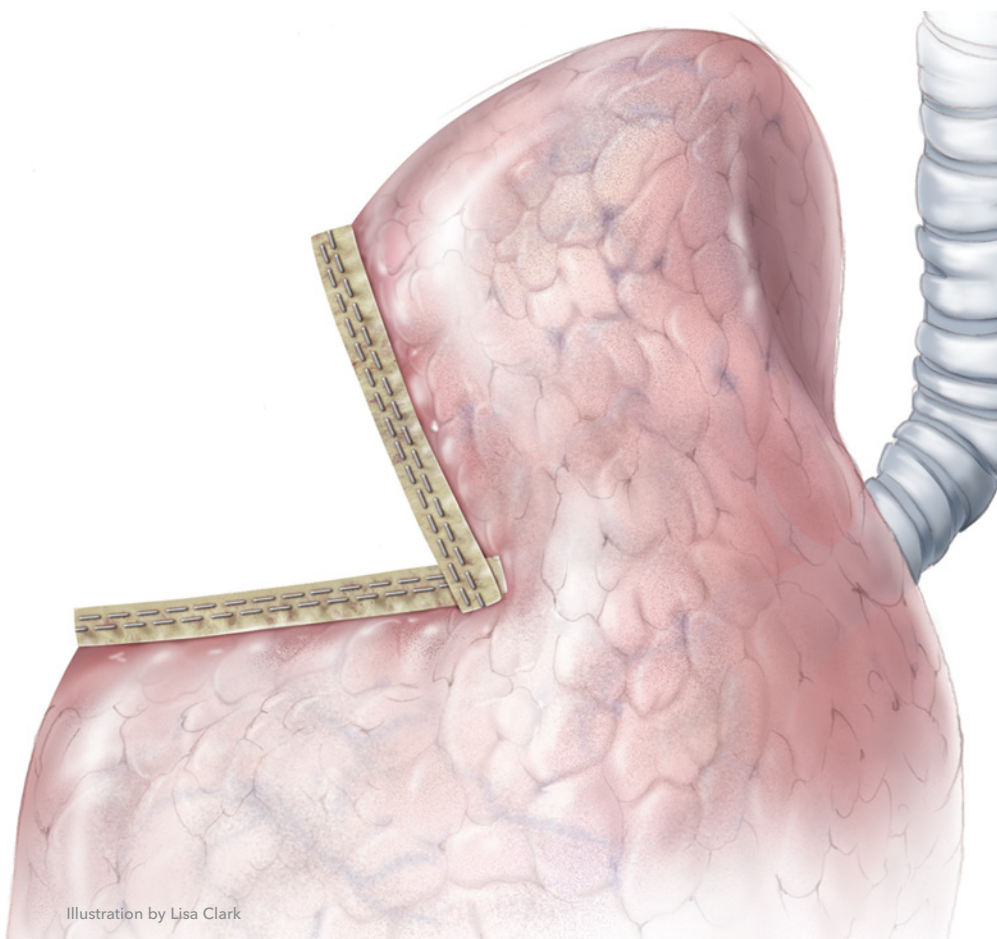


Illustration by Lisa Clark

Secure the staple line with Biodesign.

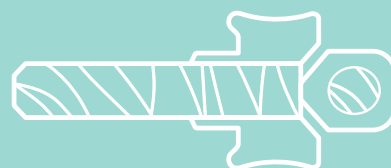
An advanced tissue repair technology, Biodesign staple line reinforcement is designed to promote the following:

- Ease of use: Biodesign staple line reinforcement is string-free and precoated with adhesive.
- Consistency: Uniform thickness promotes predictable staple line formation.
- Cost-effective reinforcement: Biodesign can help reduce overall procedural costs.

Order Number	Reference Part Number	Stapler
For Covidien Staplers		
G23662	C-SLRA-TN45	Endo GIA®/Tri-Staple® 45
G24827	C-SLRA-TN60	Endo GIA 60 /Tri-Staple 60
G54251	C-SLRA-OPEN-GIA60	GIA® 60
G54252	C-SLRA-OPEN-GIA80	GIA 80
For Ethicon® Staplers		
G23662	C-SLRA-TN45	Echelon™ 45
G24827	C-SLRA-TN60	Echelon 60
G50866	C-SLRA-TCT-TLC55	Proximate® TCT 55/TLC 55
G50865	C-SLRA-TCT-TLC75	Proximate TCT 75/TLC 75
G50870	C-SLRA-EZ45	EZ 45

Note: Sold in boxes of 5.

Not all products and configurations are available in all regions. Consult with your local Cook Medical representative for more information.



FEATURES & BENEFITS

- Is precoated with water soluble adhesive.
- Offers a thin, uniform surface.
- Is completely remodeled by the body.
- Strengthens the staple line.
- Customized to fit most staplers.
- Designed to stay in place once adhered to the stapler.

DATA

1. Downey DM, Harre JG, Dolan JP. Increased burst pressure in gastrointestinal staple-lines using reinforcement with a bioprosthetic material. *Obes Surg.* 2005;15(10):1379-1383.
2. Pinheiro JS, Correa JL, Cohen RV, et al. Staple line reinforcement with new biomaterial increased burst strength pressure: an animal study. *Surg Obes Relat Dis.* 2006;2(3):397-399.
3. Yo LS, Consten EC, Quarles van Ufford HM, et al. Buttressing of the staple line in gastrointestinal anastomoses: overview of new technology designed to reduce perioperative complications. *Dig Surg.* 2006;23(5-6):283-291.
4. Downey DM, Michel M, Harre JG, et al. Functional assessment of a new staple line reinforcement in lung resection. *J Surg Res.* 2006;131(1):49-52.
5. Downey DM, Harre JG, Pratt JW. Functional comparison of staple line reinforcements in lung resection. *Ann Thorac Surg.* 2006;82(5):1880-1883.

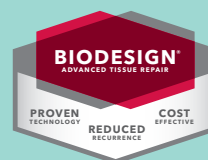
PROCEDURAL AREAS

HERNIA REPAIR
 FISTULA REPAIR
 PLASTIC & RECONSTRUCTIVE/ENT
STAPLE LINE REINFORCEMENT
 PEYRONIE'S REPAIR
 CONTINENCE RESTORATION
 DURAL REPAIR
 PELVIC FLOOR REPAIR

STAPLE LINE
STAPLE LINE REINFORCEMENT

TIPS

- Fire the stapler within 20 minutes of applying the staple line reinforcement to the stapler jaws.
- Avoid trying to re-adhere the staple line reinforcement.
- For best results, do not dip the staple line reinforcement in liquid. Dip only the stapler jaws into approximately 130°F liquid.
- Hold the stapler firmly closed at the tip for at least 10 seconds to activate the adhesive.
- Between every use with Ethicon staplers, wipe the anvil side clean.



MOVE BEYOND
to Biodesign

Biodesign is a non-dermis-based, non-cross-linked biologic graft technology that moves beyond to the next generation of tissue repair.

Echelon, Ethicon and Proximate are trademarks of Johnson & Johnson.

Endo GIA, GIA and Tri-Staple are registered trademarks of Tyco Healthcare Group LP.

Customer Service

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