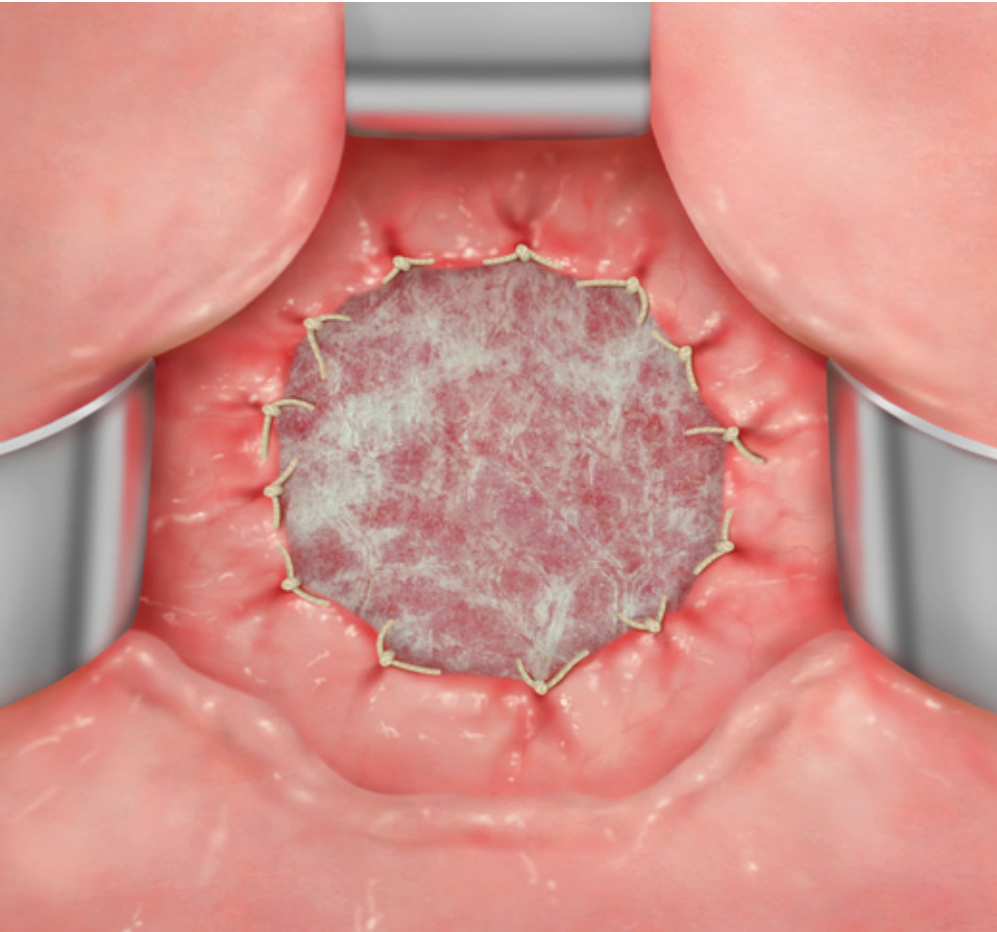




Biodesign™

SURGISIS® VAGINAL EROSION REPAIR GRAFT



Restore and remodel naturally.

The Biodesign Vaginal Erosion Repair Graft completely remodels and provides long-term strength. Just as important, Biodesign helps minimize the risk of infection.

The Vaginal Erosion Repair Graft communicates with the body, signaling surrounding tissue to grow across the scaffold, allowing the body to restore itself. Unlike synthetic mesh, which is rigid and can lead to scarring, erosion and encapsulation, the Vaginal Erosion Repair Graft completely remodels into strong, fully vascularized tissue.

Cook Medical—Creating strong repairs with advanced biologic grafts.

Global Product Number	Order Number	Size cm
Vaginal Erosion Repair Graft		
G49595	J-ERG-6	6 (diameter)
4-Layer Tissue Graft		
G18941	J-SLH-4S-4X7	4 x 7
G18681	J-SLH-4S-7X10	7 x 10

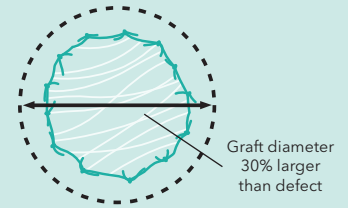


FEATURES & BENEFITS

- Four layers for maximum vaginal support.
- Resistant to migration and erosion.
- Supports tissue as it remodels; restores natural form and function.
- Provides long-term strength with minimal stretching.
- 18 month shelf life.
- No refrigeration necessary.
- Rehydrates quickly.

TIPS

- Lay Biodesign in loosely and **make sure it is 30% larger than the actual defect.**
- **Tuck Biodesign under the margins—not over—and suture around edges.**
- **Close the edges of the vaginal epithelium over the Biodesign, if possible.**
- May place patient on **estrogen cream therapy.**
- May **use a dilator to keep the vagina open** postoperatively.



DATA

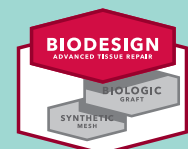
1. Mostow EN, Haraway GD, Dalsing M, et al. Effectiveness of an extracellular matrix graft (OASIS® Wound Matrix) in the treatment of chronic leg ulcers: a randomized clinical trial. *J Vasc Surg.* 2005;41(5):837-843.
2. Franklin ME Jr, Gonzalez JJ Jr, Glass JL. Use of porcine small intestinal submucosa as a prosthetic device for laparoscopic repair of hernias in contaminated fields: 2-year follow-up. *Hernia.* 2004;8(3):186-189.
3. Barendse-Hofmann MG, van Doorn LP, Oskam J, et al. Extracellular matrix prevents split-skin grafting in selected cases. *J Wound Care.* 2007;16(10):455-458.

PROCEDURAL AREAS

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

VAGINAL EROSION
VAGINAL EROSION REPAIR GRAFT

EVOLUTION OF TISSUE REPAIR



Biodesign is a breakthrough technology that provides signals and support for the body to restore itself. It incorporates the best attributes of a biologic graft—complete remodeling and resistance to infection—yet it is easy to use, widely available and moderately priced.



www.cookmedical.com

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