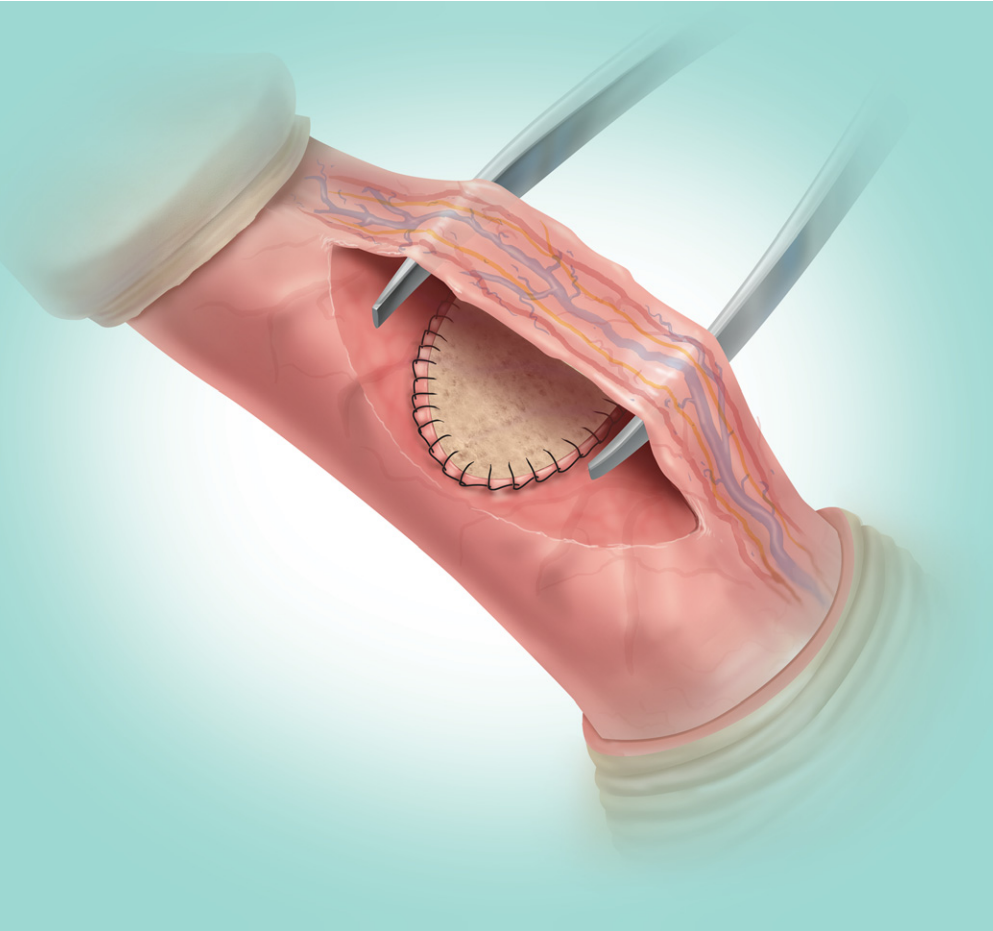




Surgisis® Biodesign™

PEYRONIE'S REPAIR GRAFT



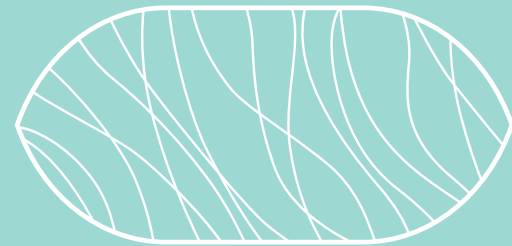
Providing a solution for penile curvature

Peyronie's disease, also known as penile curvature, is a dysfunction that can dramatically affect and even prevent sexual performance. Many men affected with penile curvature suffer in silence, unaware of a solution.

The Surgisis Biodesign Peyronie's Repair Graft is a solution that can help restore your patient's lifestyle and confidence. Surgisis Biodesign provides strength and flexibility for reinforcement and restoration of function. That's because it signals the body's surrounding cells to grow across the scaffold, remodeling into new, functional tissue.

Unlike repair procedures using the patient's own tissue, Surgisis Biodesign doesn't require additional surgery or cause donor site trauma.

Global Product Number	Order Number	Size
Peyronie's Repair Graft		
G47654	SLH-4-PR1	Standard
G47655	SLH-4-PR2	Large



FEATURES & BENEFITS

- Easy to rehydrate and suture
- Minimizes scar tissue formation
- Restores natural form and function
- Helps create strong, functional tissue
- Resistant to infection

TIPS

- Before operating, ensure that the curvature has been stable for six months.
- **Set realistic expectations** for your patient with regard to penile length, curvature resolution and erectile function.
- When sizing Surgisis Biodesign, be sure to **select a large enough piece for the defect**. A piece 30 percent larger than the defect is recommended.
- To **prevent blood accumulation**, apply a light pressure dressing for 24 to 48 hours.
- Encourage your patient to **refrain from sexual activity for 6 to 8 weeks**.

DATA

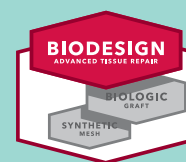
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PROCEDURAL AREAS

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

PEYRONIE'S
PEYRONIE'S REPAIR GRAFT

EVOLUTION OF TISSUE REPAIR



Surgisis 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's easy to use, widely available and moderately priced.



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