



Move beyond to provide a solution for penile curvature.

Peyronie's disease (also known as "induratio penis plastica") usually presents with penile curvature and is a dysfunction that can dramatically affect and even prevent sexual performance. Many men affected by penile curvature suffer in silence, unaware of a solution.

Biodesign® Peyronie's Repair Graft is an effective surgical solution for Peyronie's disease. Biodesign is a biologic graft technology that maximizes the body's ability to restore itself. Once in place, the body completely remodels Biodesign into strong, vascularized tissue. Unlike other repair procedures that use a patient's own tissue, procedures using Biodesign do not require additional surgery to obtain donor tissue.

Order

Reference **Part Number**

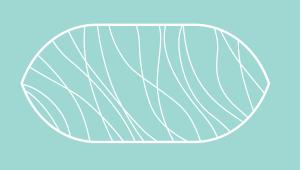
Size

Peyronie's Repair Graft

G47654 SLH-4-PR1

G47655

standard large



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- Minimizes scar-tissue formation.
- Helps create strong, functional tissue.
- Does not require surgery to obtain donor tissue.

- 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 Biodesign, be sure to select a large enough piece for the defect. A piece 10%-30% larger than the defect is recommended.
- To prevent blood accumulation, apply a light pressure dressing postoperatively. Patient may remove the dressing after 48 hours and apply a fresh bandage.
- Encourage your patient to refrain from sexual activity for six to eight weeks.

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- 2. Knoll LD. Use of small intestinal submucosa graft for the surgical management of Peyronie's disease. J Urol. 2007;178(6):2474-2478.
- 3. Knoll LD. Use of porcine small intestinal submucosal graft in the surgical management of Peyronie's disease. In: Levine LA, ed. Peyronie's Disease: A Guide to Clinical Management. Totowa, NJ: Humana Press; 2007:209-216.
- 4. Monga M, Cosgrove D, Zupkas P, et al. Small intestinal submucosa as a tunica albuginea graft material. J Urol. 2002;168(3):1215-1221.

- 5. Paradiso M, Sedigh O, Milan GL. Plaque surgery for Peyronie's disease: heterologous grafts [in Italian]. *Arch Ital Urol Androl.* 2003;75(2):116-118.
- 6. Eltahawy EA, Virasoro R, McCammon KA, et al. Management of Peyronie's disease using dermal or porcine small intestinal submucosa (SIS) grafts. J Urol. 2006;175(suppl):321. Abstract 996.
- 7. Pak RW, Waldorf JC, Broderick GA. Outcomes of autologous versus nonautologous grafts for Peyronie's repair. J Sex Med. 2007;4 (suppl 1):76.

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



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

Customer Service Centers - Urology

AORTIC INTERVENTION

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INTERVENTIONAL RADIOLOGY

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SURGERY

UROLOGY

WOMEN'S HEALTH

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