Providing a solution for penile curvature$^{1-5}$

Biodesign®
PEYRONIE'S REPAIR GRAFT
BIODESIGN® PEYRONIE’S REPAIR GRAFT
Repair penile curvature without donor site surgery.

The Biodesign Peyronie’s Repair Graft is intended for implantation to reinforce soft tissue where weakness exists in the urological anatomy, including but not limited to repair of tunica albuginea defects and reinforcement in the repair of Peyronie’s disease.

The graft is sourced from porcine small intestinal submucosa (SIS), a naturally occurring biomaterial that remodels into new patient tissue, providing a pliable, long-lasting repair.1

Studies have shown preservation of erectile function in addition to long-term penile straightening with the Biodesign Peyronie’s Repair Graft.1-5

Penile-curvature repair procedures performed with the Biodesign graft do not require additional surgery to obtain donor tissue.4,7

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Some products or part numbers may not be available in all markets.


