

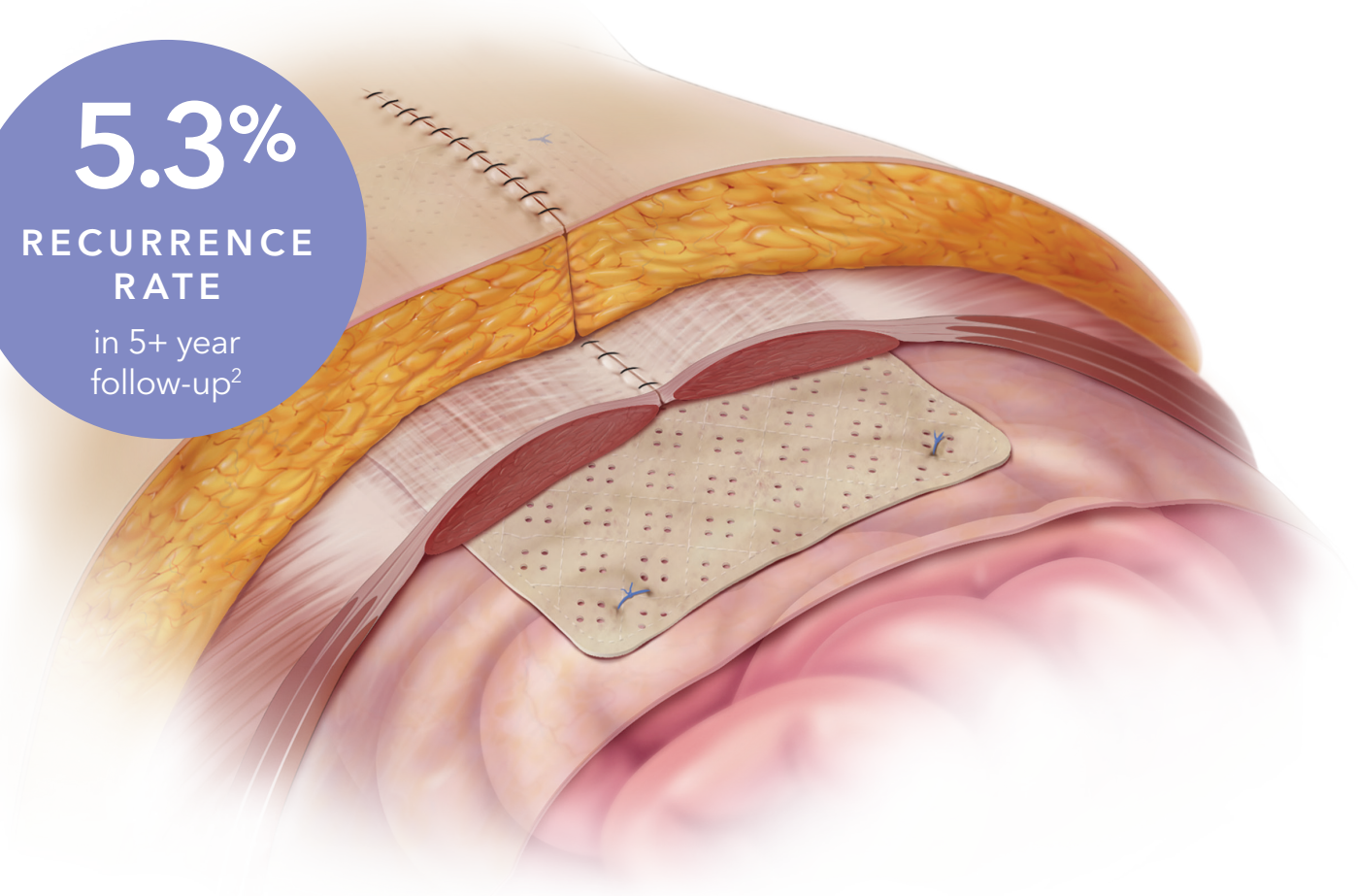
Long-term strength with an intact biologic graft^{1,2}

The Biodesign Hernia Graft
fully remodels into strong,
vascularized patient tissue,
providing a **strong repair**
without a permanent material.^{1,2}

5.3%

RECURRENCE
RATE

in 5+ year
follow-up²



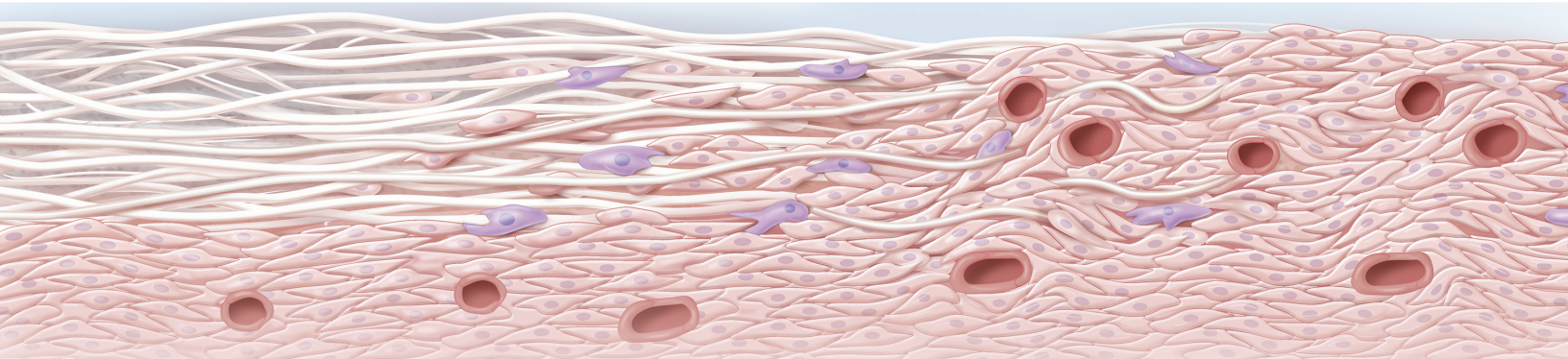
Biodesign[®]
BIOLOGIC GRAFT PORTFOLIO

1. Badylak S, Kokini K, Tullius B, Whitson B. Strength over time of a resorbable bioscaffold for body wall repair in a dog model. *J Surg Res.* 2001;99(2):282-287.
2. Franklin ME Jr, Trevino JM, Portillo G, Vela I, Glass JL, Gonzalez JJ. The use of porcine small intestinal submucosa as a prosthetic material for laparoscopic hernia repair in infected and potentially contaminated field: Long-term follow-up. *Surg Endosc.* 2008;22(9):1941-1946.

Biodesign biologics become you™

No permanent material left behind³

Biodesign biologic grafts are derived from **small intestinal submucosa (SIS)**, a naturally occurring, **intact extracellular matrix**. SIS acts as a scaffold that allows host cells to infiltrate and **remodel into vascularized tissue**, leaving **no permanent material in the patient's body**.³



SIS scaffold ➔ Infiltration of host cells ➔ Vascularized tissue

Product information

Product name

Used for implantation to reinforce soft tissues where weakness exists. Indications for use include the repair of a hernia or body wall defect.

Order Number	Reference Part Number	Size cm
G55267	C-BIG-8X30	8 x 30
G55266	C-BIG-8X20	8 x 20
G55265	C-BIG-8X10	8 x 10
G48216	C-SLH-8H-20X30	20 x 30
G36033	C-SLH-8H-20X20	20 x 20
G46600	C-SLH-8H-13X22	13 x 22
G36032	C-SLH-8H-13X15	13 x 15
G23764	C-SLH-8H-10X10	10 x 10

Product features

- Manufactured in the US
- Biologic xenograft made from porcine SIS
- Non-cross-linked, non-dermis
- Easily hydrated in the operating room
- No special orientation or sidedness
- Suitable for use in open, laparoscopic, or robotic procedures
- Off-the-shelf graft that does not require special storage
- Does not require AATB tissue tracking
- MRI safe

3. Franklin ME Jr, Trevino JM, Portillo G, Vela I, Glass JL, Gonzalez JJ. The use of porcine small intestinal submucosa as a prosthetic material for laparoscopic hernia repair in infected and potentially contaminated field: Long-term follow-up. *Surg Endosc*. 2008;22(9):1941-1946.

IMPORTANT RISK INFORMATION

As with all implantable xenografts, risks exist. Scan the QR code for detailed product information, including a link to the Instructions for Use, which contains the indication statement, contraindications, precautions, and potential complications.

