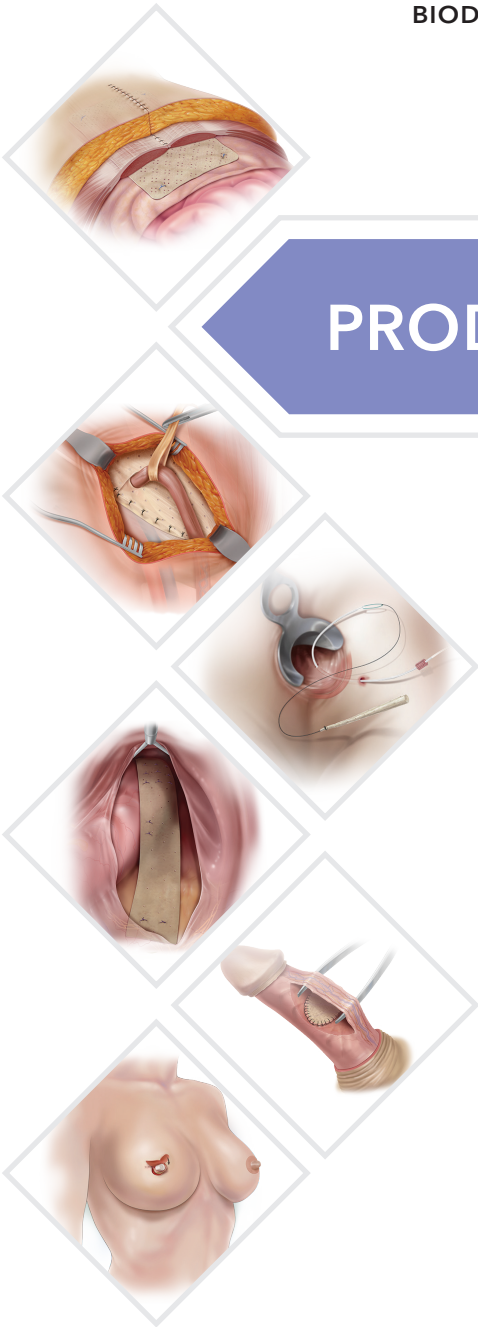


PRODUCT CATALOG

GENERAL SURGERY
COLORECTAL SURGERY
UROLOGY
PLASTIC SURGERY



Biodesign®
BIOLOGIC GRAFT PORTFOLIO

General surgery

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| Biodesign Hernia Graft | 4 |
| Biodesign Hiatal Hernia Graft | 5 |
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Colorectal surgery

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| Biodesign Fistula Plug Set | 9 |
| Biodesign Rectopexy Graft | 10 |

Urology

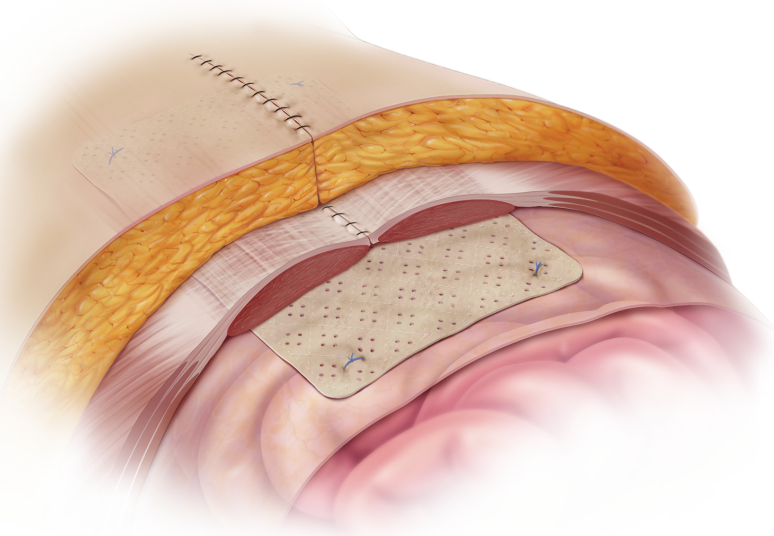
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| Biodesign Peyronie's Repair Graft | 11 |
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Plastic surgery

| | |
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Biodesign Hernia Graft

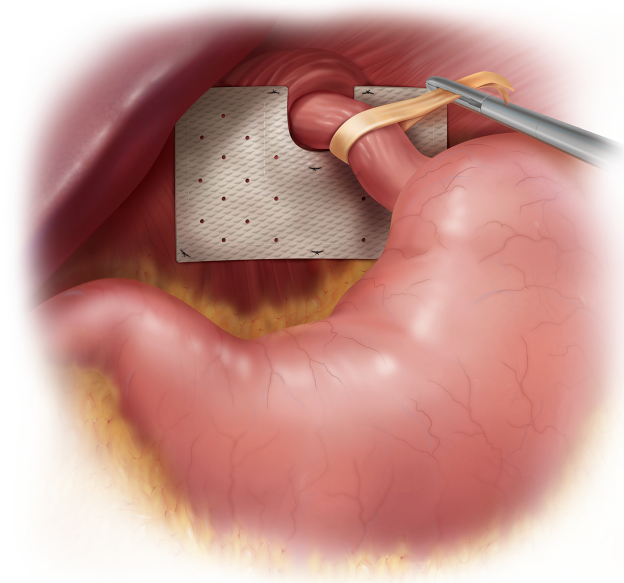
For implantation to reinforce soft tissues where weakness exists. Indications for use include the repair of a hernia or body wall defect.



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

Biodesign Hiatal Hernia Graft

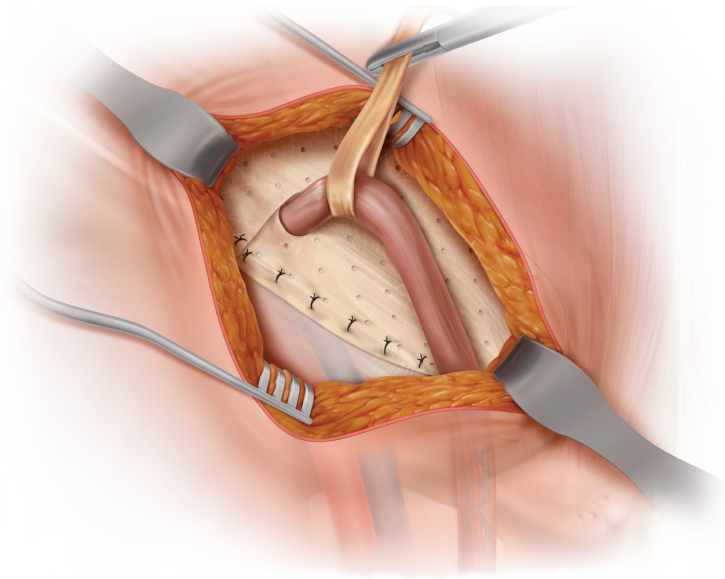
For implantation to reinforce soft tissue where weakness exists, including repair of hiatal hernias



| Order Number | Reference Part Number | Size cm |
|------------------|-----------------------|---------|
| Preshaped | | |
| G31455 | C-PHR-7X10-U | 7 x 10 |
| Standard | | |
| G51578 | C-PHR-7X10 | 7x10 |

Biodesign Inguinal Hernia Graft

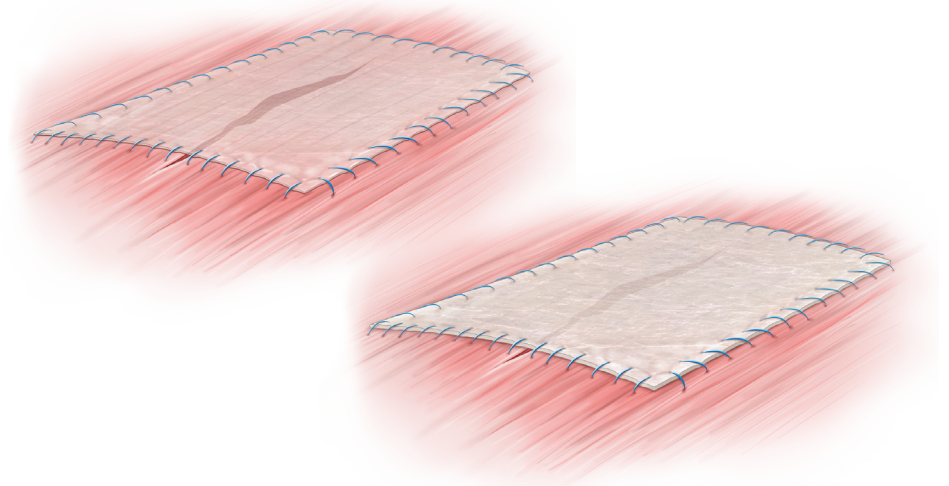
For reinforcing soft tissues where weakness exists, including the repair of inguinal hernias



| Order Number | Reference Part Number | Size cm |
|--------------|-----------------------|---------|
| G44777 | C-IHM-10X15-B | 10 x 15 |
| G44778 | C-IHM-6X13-P-B | 6 x 13 |
| G44779 | C-IHM-8X15-P-B | 8 x 15 |

Biodesign 1-Layer and 4-Layer Tissue Grafts

For implantation to reinforce soft tissue

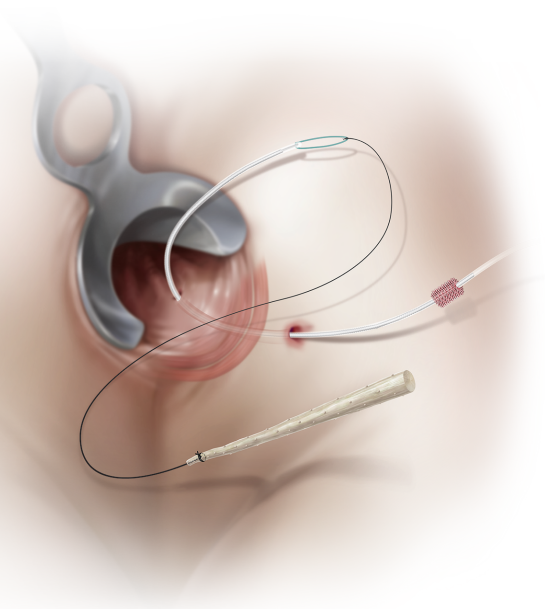


| Order Number | Reference Part Number | Size cm |
|-----------------------------|-----------------------|---------|
| 1-Layer Tissue Graft | | |
| G13221 | C-SLH-1S-2X3 | 2 x 3 |
| G12581 | C-SLH-1S-7X10 | 7 x 10 |

| Order Number | Reference Part Number | Size cm |
|-----------------------------|-----------------------|---------|
| 4-Layer Tissue Graft | | |
| G13544 | C-SLH-4S-1X10 | 1 x 10 |
| G31320 | C-SLH-4S-2X3 | 2 x 3 |
| G13181 | C-SLH-4S-4X7 | 4 x 7 |
| G12580 | C-SLH-4S-7X10 | 7 x 10 |
| G12579 | C-SLH-4S-7X20 | 7 x 20 |

Biodesign Anal Fistula Plug Set

For implantation to reinforce soft tissue where a rolled configuration is required, for repair of anorectal fistulas



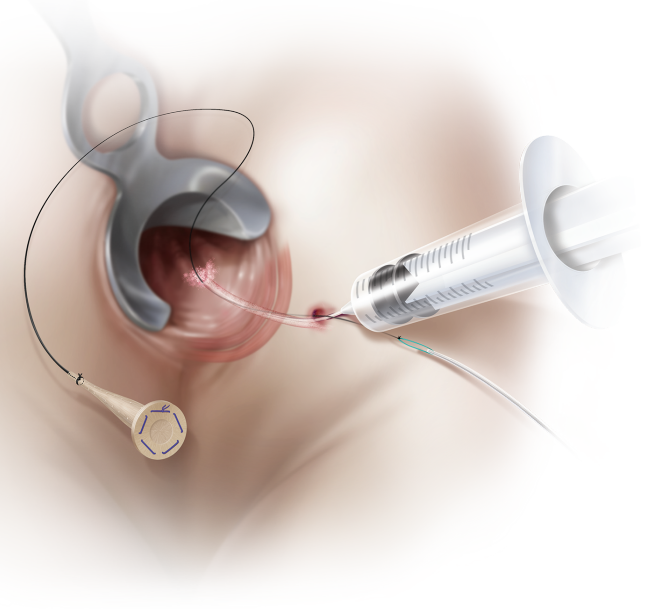
| Order Number | Reference Part Number | Size cm |
|--------------|-----------------------|-----------|
| G53614 | C-AFPS-0.6X9.5 | 0.6 x 9.5 |

Each plug set includes:

- Biodesign Anal Fistula Plug
- Cook® Fistula Brush
- Cook Irrigation Catheter
- 2-0 polyglycolic acid (PGA) absorbable suture with DUR-6 needle
- 0 silk nonabsorbable suture
- 10 ml Luer-lock syringe

Biodesign Fistula Plug Set

For implantation to reinforce soft tissue for repair of recto-vaginal or anorectal fistulas



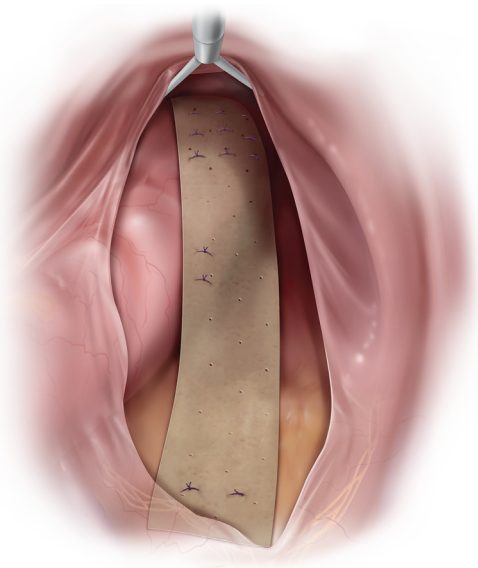
| Order Number | Reference Part Number | Size cm |
|--------------|-----------------------|---------|
| G54612 | C-FPS-0.2 | 0.2 |
| G54613 | C-FPS-0.4 | 0.4 |
| G54614 | C-FPS-0.7 | 0.7 |

Each plug set includes:

- Biodesign Fistula Plug
- Cook Fistula Brush
- Cook Irrigation Catheter
- 2-0 polyglycolic acid (PGA) absorbable suture with DUR-6 needle
- 0 silk nonabsorbable suture
- 10 ml Luer-lock syringe

Biodesign Rectopexy Graft

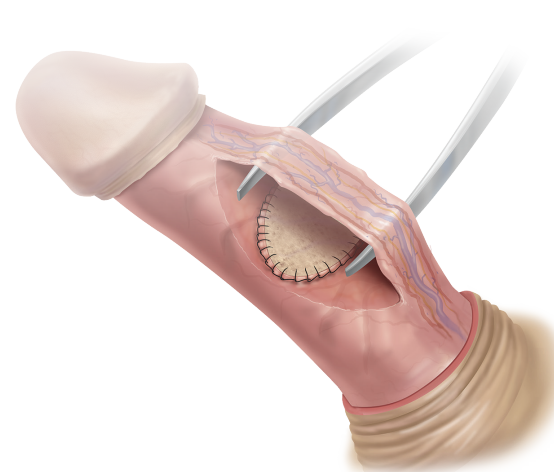
Used to reinforce soft tissue where weakness exists in the gastroenterological anatomy including transabdominal repair of colon and rectal prolapse



| Order Number | Reference Part Number | Size cm |
|--------------|-----------------------|---------|
| G35247 | C-BRG-7X20-US | 7 x 20 |

Biodesign Peyronie's Repair Graft

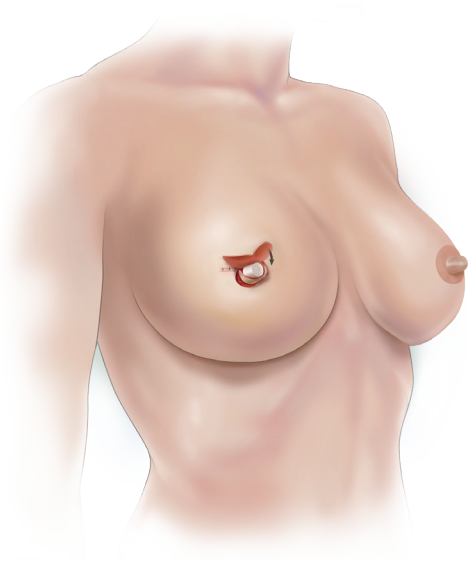
For for implantation to reinforce soft tissue where weakness exists in the urological anatomy, including but not limited to repair of tunica albuginea defects and reinforcement in the repair of Peyronie's disease



| Order Number | Reference Part Number | Size cm |
|--------------|-----------------------|---------|
| G47654 | SLH-4-PR1 | 4 x 10 |
| G47655 | SLH-4-PR2 | 7 x 10 |

Biodesign Nipple Reconstruction Cylinder

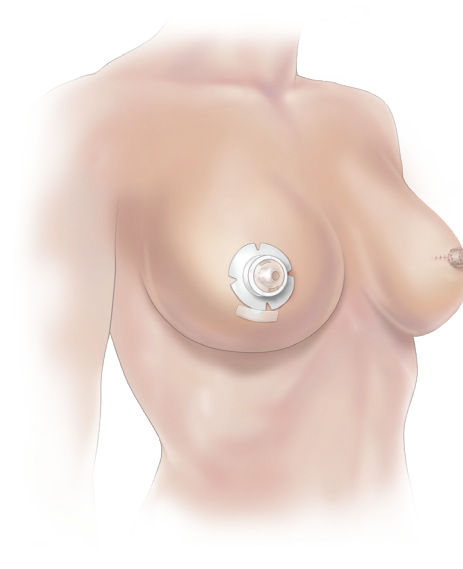
For implantation to reinforce soft tissue, where weakness exists, in plastic and reconstructive surgery of the nipple



| Order Number | Reference Part Number | Size cm |
|--------------|-----------------------|-----------|
| G49127 | C-NRC-0.7X1.0 | 0.7 x 1.0 |
| G49126 | C-NRC-1.0X1.0 | 1.0 x 1.0 |
| G52549 | C-NRC-1.0X1.5 | 1.0 x 1.5 |

HaloShield® Nipple Protector

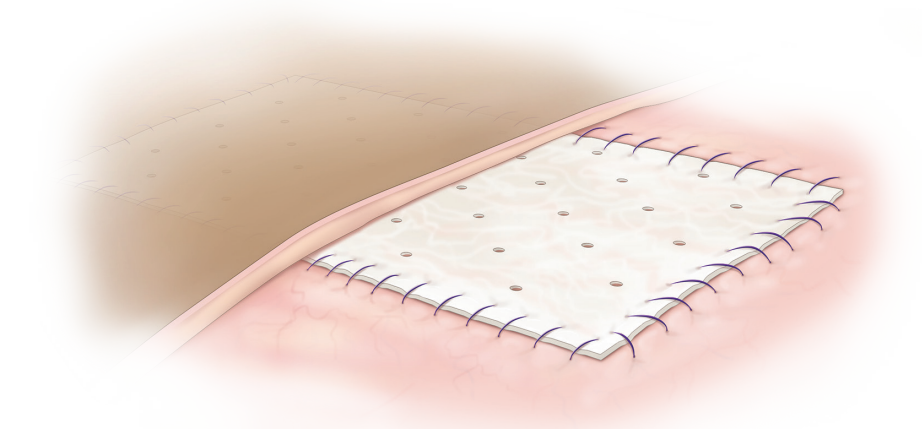
Used as a wound cover protector for the areola and nipple in breast reconstruction or surgery



| Order Number | Reference Part Number | Projection clearance mm |
|--------------|-----------------------|-------------------------|
| G46289 | C-SHIELD-1.0 | 10 |
| G46290 | C-SHIELD-2.0 | 20 |

Biodesign Plastic Surgery Matrix

For implantation to reinforce soft tissue where weakness exists in patients requiring soft tissue repair or reinforcement in plastic and reconstructive surgery

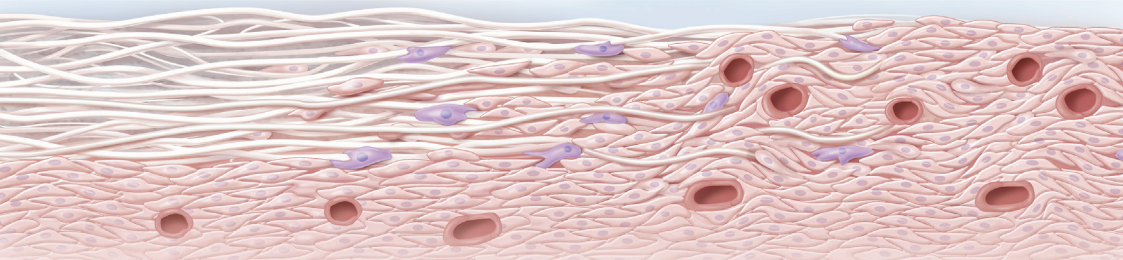


| Order Number | Reference Part Number | Size cm |
|--------------|-----------------------|---------|
| G52867 | C-SLH-6H-4X7 | 4 x 7 |
| G52865 | C-SLH-6H-7X10 | 7 x 10 |
| G52866 | C-SLH-6H-7X20 | 7 x 20 |

Biodesign biologics become you™

No permanent material left behind¹

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**.¹



SIS scaffold ➔ **Infiltration of host cells** ➔ **Vascularized tissue**

For information on contraindications, precautions, and potential complications, see product IFUs.

For ordering information: customersupport@cookmedical.com
812.339.2235

For clinical inquiries: biodesign@cookbiotech.com

1. 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.