Biodesign[®] biologic graft surgical portfolio

Overview

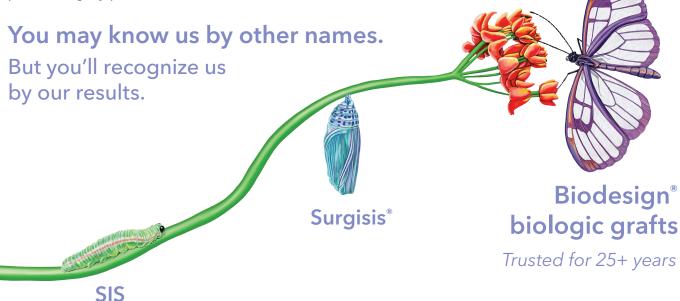
Cook Biotech Incorporated has been a leader in regenerative medicine and biomaterials for more than 25 years. We partner with surgeons, academic institutions, existing companies, and start-up companies to develop and provide life-improving medical devices.

Our biologic products are manufactured in the US from porcine small intestinal submucosa (SIS). True to our mission, "We serve patients," Cook Biotech has distributed more than 6 million SIS products around the globe to improve patient lives.¹

Cook Biotech's comprehensive Biodesign biologic graft surgical portfolio includes products tailored for general surgery, colorectal surgery, urologic surgery, soft-tissue repair, and plastic surgery procedures.

Benefits of Biodesign products:

- Manufactured in the US
- Biologic xenografts 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
- Do not require AABB tissue tracking
- MRI safe
- Off-the-shelf grafts that do not require special storage



1. Internal Cook Biotech document: D00278582.

Biodesign®



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Learn about Cook Biotech Incorporated and our history, technology, and Biodesign biologic graft surgical portfolio. cookbiotech.com



RESOURCES



Learn about Cook
Biotech Incorporated
and our history,
technology, and
Biodesign biologic graft
surgical portfolio.





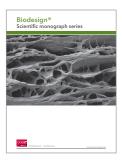
Browse the <u>Biodesign</u> product catalog.





Learn about Cook Biotech's <u>Corporate</u> <u>Social Responsibility</u> (<u>CSR</u>) <u>program</u>.





Learn about the <u>science</u> <u>behind Biodesign</u> <u>products</u>.





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