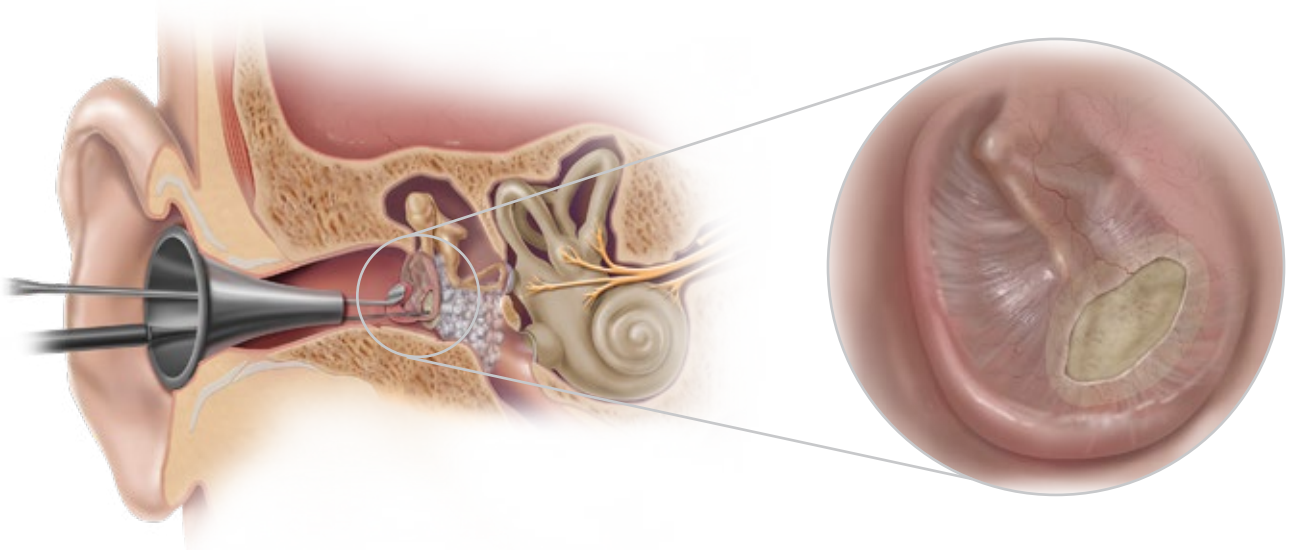


Biodesign® Otologic Repair Graft

Harvest results, not patient tissue.



MANUFACTURER:

Cook Medical

Since 1963 Cook Medical has worked closely with physicians to develop technologies that eliminate the need for open surgery. Today we are combining medical devices, biologic materials, and cellular therapies to help the world's healthcare systems deliver better outcomes more efficiently. We have always remained family owned so that we have the freedom to focus on what we care about: patients, our employees, and our communities.

PRODUCT DESCRIPTION:

The Cook® Biodesign® Otologic Repair Graft is a porous biomaterial composed of laminated extracellular collagen matrix derived from porcine small intestinal submucosa (SIS). SIS is obtained from the intestine using a process that retains the natural composition of matrix molecules such as collagen (Types I, III, VI), glycosaminoglycans (hyaluronic acid, chondroitin sulfate A and B, heparin, and heparin sulfate), proteoglycans, and fibronectin.

INTENDED USE:

The Cook® Biodesign® Otologic Repair Graft is intended for use as an implant material to aid in surgical repairs and as an adjunct to aid in the natural healing process in various otologic procedures, including but not limited to myringoplasty and tympanoplasty. The device is supplied sterile and is intended for one-time use.

DOCUMENTS

[FDA Clearance Letters](#)

[Instructions For Use](#)

[Certificate of Conformance](#)

[Religious Concerns Memo](#)

[Latex-FREE Letter](#)

[2018 OHNS Coding & Reimbursement Guide](#)

[2018 Hospital Outpatient C-Code Guide](#)

MARKETING MATERIALS

[Product Data Sheet](#)

[Clinical Data Summary](#)

[Biodesign Otologic Repair Graft Brochure](#)

[Biodesign Advanced Tissue Repair Brochure](#)

PRODUCT WEBLINK

www.cookmedical.com/products/

For more information,
please contact your local
sales representative.

