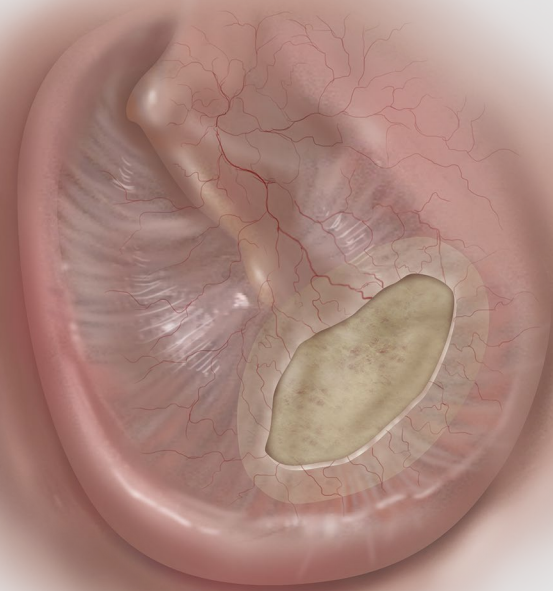
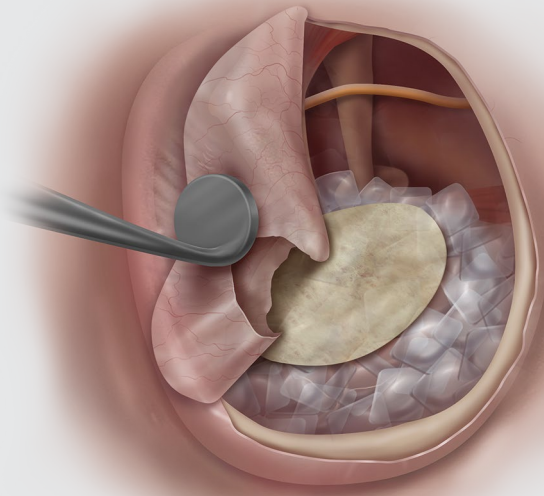


Harvest results,
not patient tissue.



Biodesign[®]
ADVANCED TISSUE REPAIR

Biodesign[®]

OTOLOGIC REPAIR GRAFT

The Cook Biodesign Otologic Repair Graft is an implantable biomaterial that aids in the natural healing process in various otologic procedures including, but not limited to myringoplasty and tympanoplasty.



EASY TO HANDLE

Biodesign material is easy to manipulate, therefore allowing for improved surgical precision during positioning.¹

CONVENIENT SIZING AND PACKAGING

Sizes and packaging to help simplify repairs.

Comes with:

- Optional hydration case
- Circular size options
- Customizable sheet sizes

DEPENDABLE REMODELING

Biodesign offers a complete closure with neovascularization.²

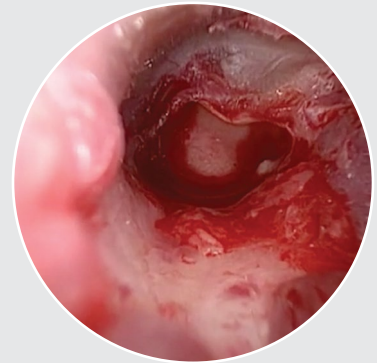
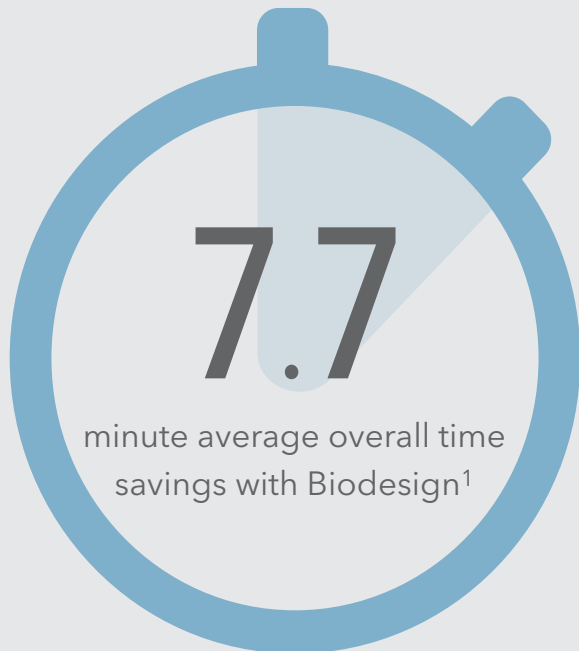
Prospective, Randomized, Blinded, Clinical Study¹	TF	Biodesign
Number of Perforations	215	217
Number of Stable Closures	204	209
Closure Rates	94.8%	96.3%

404 Patients Treated

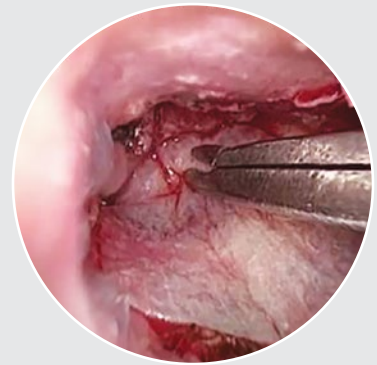
TF: Temporalis Fascia

TIME SAVING

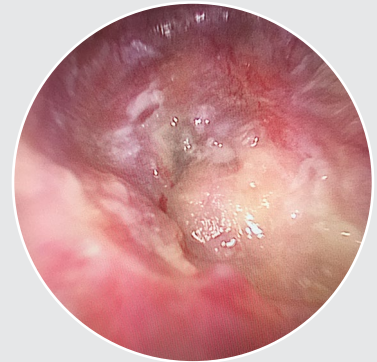
Biodesign reduces the need to harvest temporalis fascia.



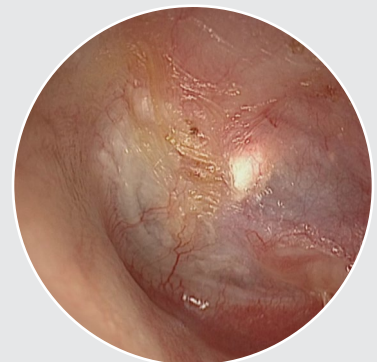
Perforation



Placement of Biodesign Graft



15 days post-op



60 days post-op

Order Number	Reference Part Number	Size cm
Biodesign Otologic Repair Graft		
G44840	ENT-OTO-0.4-0.6	0.4, 0.6
G44839	ENT-OTO-0.6-0.9	0.6, 0.9
G44451	ENT-OTO-2.5X2.5	2.5X2.5
G44452	ENT-OTO-5X5	5.0X5.0

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.

TIPS TO HELP YOU GET THE BEST POSSIBLE RESULTS:

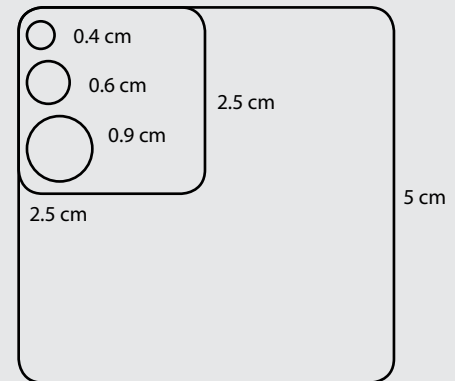
- Debride the repair site to encourage tissue ingrowth.
- Maximize intimate tissue contact.
- Underlay technique has been proven to be successful.¹

REFERENCES

1. D'Eredita R. Porcine Small Intestinal Submucosa (SIS) Myringoplasty in Children: A Randomized Controlled Study. *Int. J. Pediatr Otorhinolaryngol.* 2015; 79:1085-1089.
2. Spiegel JH, Kessler JL. Tympanic Membrane Perforation Repair with Acellular Porcine Submucosa. *Otology & Neurotology*, Vol. 26, No. 4, 2005.

AVAILABLE PRODUCT SIZES

Sizes shown in cm at actual size.



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AI, ESC, IR, OHNS, PI, RH, SUR-85X11