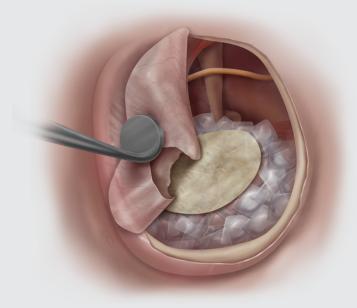
Harvest patient results, not patient tissue. Use Cook's Biodesign® graft.





Illustrations by Lisa Clark

Biodesign

Dependable remodeling

The Biodesign material aids in the natural healing process and is as effective as autologous tissue with 96.3% of cases having stable tympanic membrane closures, after fully remodeling into well-vascularized patient tissue.¹

Easy to handle

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

Time saving

Biodesign reduces the time and patient discomfort associated with harvesting of fascia and significantly decreases intraoperative time.¹



Biodesign®

The Cook Biodesign Otologic Repair Graft is a multi-layer biomaterial derived from porcine SIS that aids in the natural healing process in various otologic procedures, including but not limited to myringoplasty and tympanoplasty. Biodesign material has been used for nearly 20 years² and it is available in multiple sizes to meet your specific procedural needs.

Tips to help you	get the	best
possible results:		

- Debride the repair site to encourage tissue ingrowth.
- Maximize intimate tissue contact.
- Avoid excessive tension on the graft.
- 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.

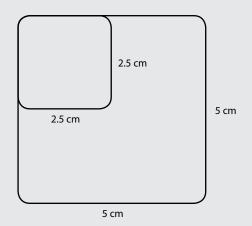
2. D'Eredita R. In Reply to the Letter to the Editor by Dr Satvinder Singh Bakshi MS, DNB on "Porcine small intestinal submucosa (SIS) myringoplasty in children: A randomized controlled study", Int. J. Pediatr. Otorhinolaryngol. (2015). [Epub]

Order Number	Reference Part Number	Size cm		
Biodesign Otologic Repair Graft				
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.

Available Product Sizes

Sizes shown in cm at actual size.



Customer Service

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