

Choose a graft that handles like native dura mater.

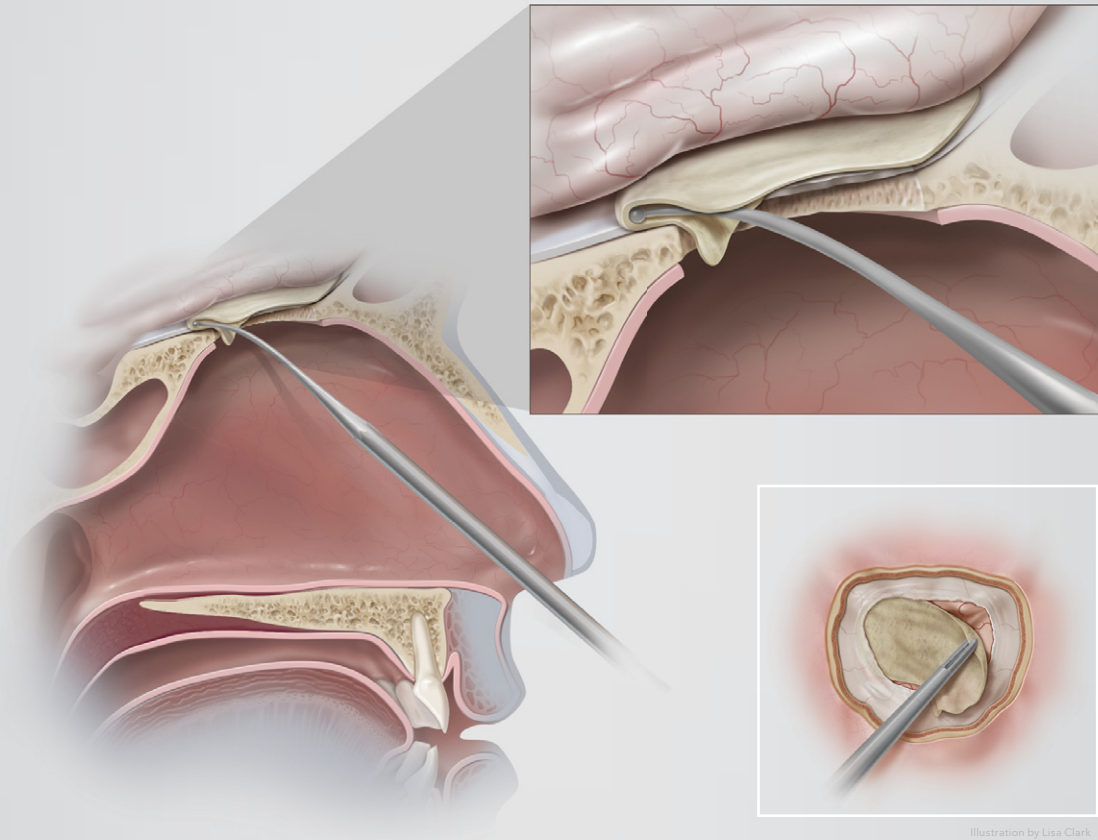


Illustration by Lisa Clark

Biodesign®

ADVANCED TISSUE REPAIR

Excellent Handling

The Biodesign Duraplasty Graft is derived from a natural material that is easy to manipulate, doesn't swell with hydration, and doesn't fold onto itself.¹

Suturable/Non-Suturable

You can secure the Biodesign Duraplasty Graft in place with or without sutures. Once you secure the graft in place, the body completely remodels Biodesign into new patient tissue.

A Strong Seal

Biodesign is a scaffold that allows the body to restore itself. Once the graft is in place, the body begins remodeling the graft and leaves behind patient tissue that maintains long-term strength and helps prevent CSF leaks.



Biodesign®

ADVANCED TISSUE REPAIR

Biodesign is a non-dermis, non-cross-linked biologic graft technology that the body completely remodels into strong, well-vascularized tissue.

Biodesign is one of the most thoroughly studied biologic graft technologies available. It has been proven to work in many different areas of the body.

How to get the best possible results

- Size your graft to the same shape as the dural defect. The graft should run edge to edge with the dura mater, with minimal overlap.
- For optimal handling, hydrate the graft a minimum of 2 minutes before placement.
- Use existing procedural techniques for dural reconstruction at the skull base.
- Suturing is not required, but if you secure the graft with sutures, use a tensionless suturing technique.

¹ Illing E, Chaaban MR, Riley KO, Woodworth BA. Porcine small intestine submucosal graft for endoscopic skull base reconstruction. *Int Forum Allergy Rhinol*. 2013;00:1-5.

About Cook Medical

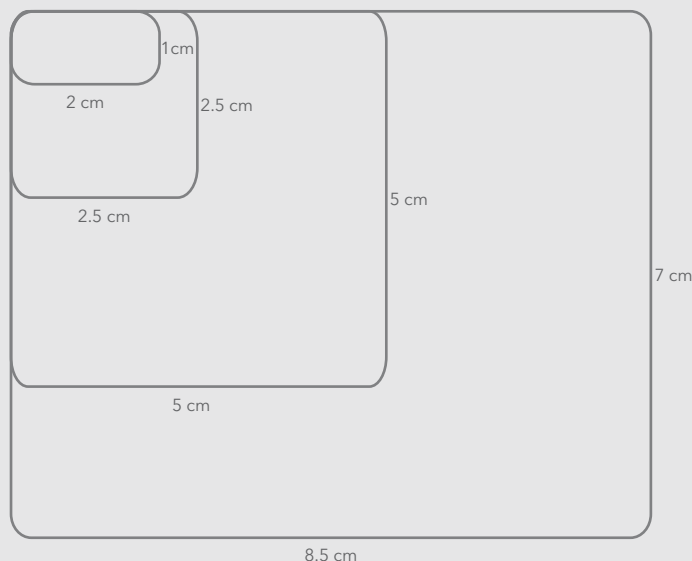
Patients need better, safer treatment and doctors need simpler, more effective options. Since 1963, Cook Medical has worked with physicians to create minimally invasive solutions to difficult problems. A family-owned global leader in medical devices, Cook Medical combines medical devices, drugs, biologic grafts and cell therapies across more than 16,000 products that serve more than 40 medical specialties.

Order Number	Reference Part Number	Size cm
Biodesign® Duraplasty Graft		
G34977	ENT-CBD-1X2	1 x 2
G34978	ENT-CBD-2.5X2.5	2.5 x 2.5
G34979	ENT-CBD-5X5	5 x 5
G34980	ENT-CBD-7X8.5	7 x 8.5

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 that are shown in centimeters are their actual size.



To learn more, visit www.cookbiodesign.com.

Customer Service

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