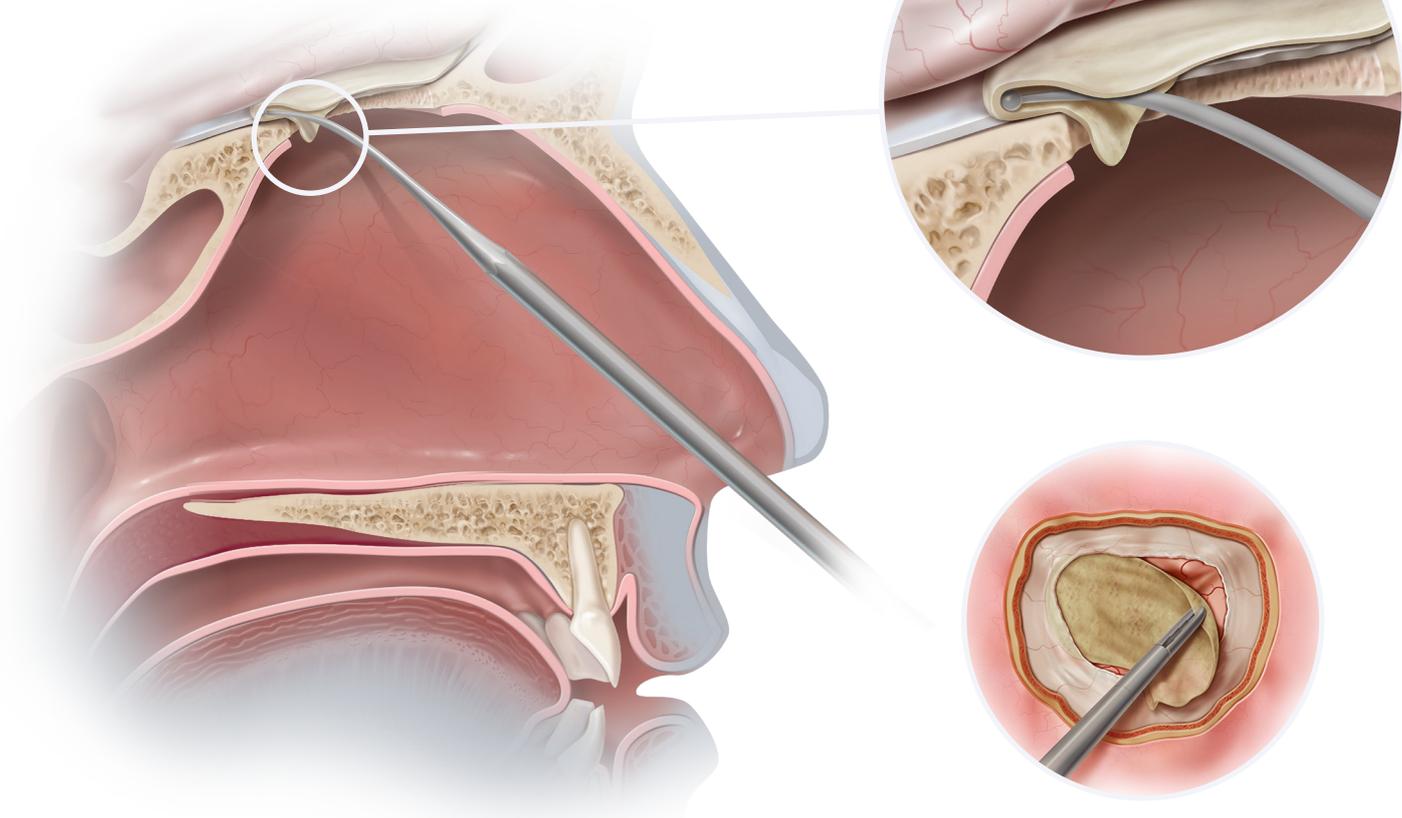


Biodesign®

DURAPLASTY GRAFT

Handle with ease,
repair with *confidence*¹



Strong Seal

The Biodesign® Duraplasty Graft is completely remodeled into natural host tissue, resulting in a post-op leak rate as low as 1.7%.¹

Excellent Handling

Biodesign® material is easy to manipulate, doesn't swell with hydration, and doesn't fold onto itself.²

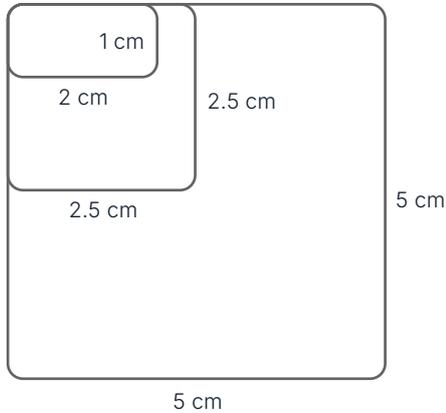
Sutured/Sutureless Fixation

The Biodesign® Duraplasty Graft can be secured in place with or without sutures, depending on clinician preference.

Biodesign® Duraplasty Graft

Available product sizes

Shown at actual size.
(Also available in 7 × 8.5 cm)



Order Number	Reference Part Number	Size cm	Nominal Thickness mm
G34977	ENT-CBD-1X2	1 × 2	0.25
G34978	ENT-CBD-2.5X2.5	2.5 × 2.5	0.25
G34979	ENT-CBD-5X5	5 × 5	0.25
G34980	ENT-CBD-7X8.5	7 × 8.5	0.25

Tips to help get the best possible results:

- Ensure adequate blood supply.
- Size the graft to allow some tissue overlap.
- Hydrate the graft for at least two minutes before placement.

References

1. Bejjani GK, Zabramski J; Durasis Study Group. Safety and efficacy of the porcine small intestinal submucosa dural substitute: results of a prospective multicenter study and literature review. *J Neurosurg.* 2007;106(6):1028-1033.
2. Illing E, Chaaban MR, Riley KO, Woodworth BA. Porcine small intestine submucosal graft for endoscopic skull base reconstruction. *Int Forum Allergy Rhinol.* 2013;3(11):928-932.

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For more detailed product information, including the Instructions for Use, which contains the indication statement, contraindications, precautions, and potential complications, visit www.everismedical.com.

