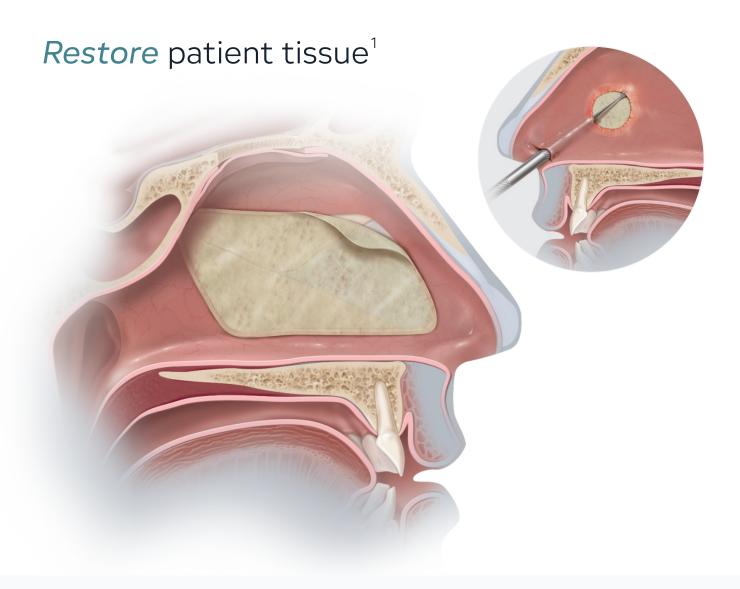
Biodesign®

SINONASAL REPAIR GRAFT



Promotes Remucosalization

Remucosalization at the nasal septum donor site significantly improved early and overall by 10.03% at 2 weeks and 8.13% across 12 weeks, respectively.²

Excellent Handling

Biodesign® material is easy to manipulate, allowing for improved surgical precision during graft placement.³

Multiple Procedures

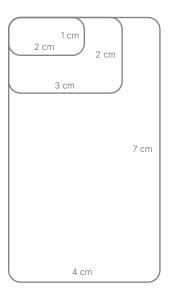
Published data supports applications for both nasoseptal perforation and donor site repair. ^{2,3}





Available product sizes

Shown at actual size. (Also available in 7 × 10 cm)



Biodesign® Sinonasal Repair Graft

Order Number	Reference Part Number	Size cm	Nominal Thickness mm
G35947	ENT-TRG-1X2	1 × 2	0.20
G35948	ENT-TRG-2X3	2 × 3	0.20
G35949	ENT-TRG-4X7	4 × 7	0.20
G35950	ENT-TRG-7X10	7 × 10	0.20

Tips to help get the best possible results:

- · Ensure adequate blood supply.
- Size the graft to allow for tissue overlap.
- Place the graft dry and then hydrate with sterile saline.

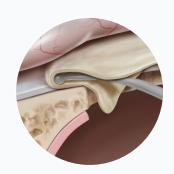
References

- 1. Ambro BT, Zimmerman J, Rosenthal M, Pribitkin EA, Nasal septal perforation repair with porcine small intestinal submucosa. Arch Facial Plast Surg. 2003;5(6):528-529.
- 2. Nayak JV, Rathor A, Grayson JW, et al. Porcine small intestine submucosal grafts improve remucosalization and progenitor cell recruitment to sites of upper airway tissue remodeling. Int Forum Allergy Rhinol. 2018;8(10):1162-1168.
- 3. Greywoode J, Hamilton J, Malhotra PS, et al. Repair of nasal septal perforation with porcine small intestinal submucosa xenograft. J Otol Rhinol. 2012;1(2).



Biodesign® SINONASAL REPAIR GRAFT

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







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