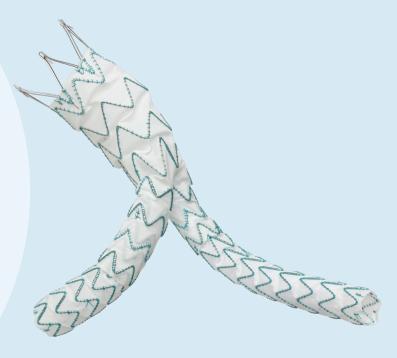




TREO® ABDOMINAL STENT-GRAFT SYSTEM

Versatile by Design. Fit for any Anatomy.*

*Per IFU.

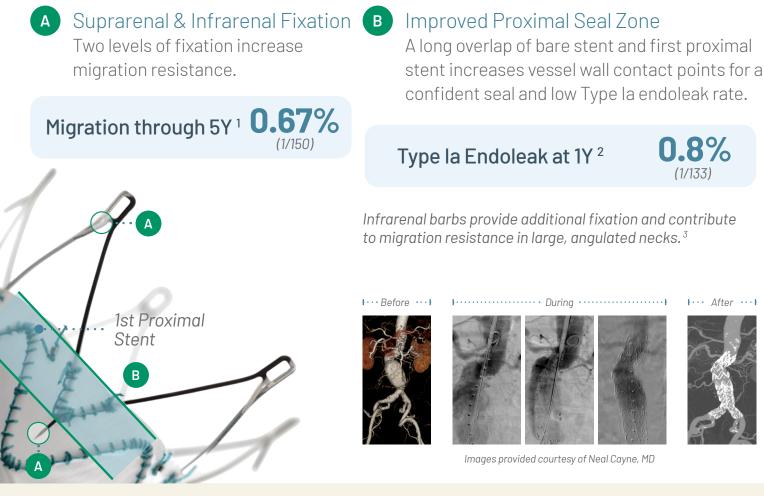




For more information, visit terumoaortic.com/features-benefits

Enhanced Proximal Sealing: Optimal Outcomes

TREO is the only EVAR graft with both suprarenal and infrarenal active fixation and long, overlapping stents for an optimised proximal seal.



- 1. Eagleton M, Stoner, M. TREO US IDE 5Y Data Presentation VEITH 2023.
- Eagleton M.J et al, 2021. Safety and effectiveness of the TREO stent graft for the endovascular treatment of abdominal aortic aneurysms. Journal of Vascular Surgery, 74(1), pp.114-123.
 Uberoi R et al, 2018. Global post-market clinical follow-up of the Treovance stent-graft for endovascular aneurysm repair: one-year results from the RATIONALE registry. Journal of Endovascular Therapy, 25(6), pp.726-734.

Superior Lock Stent Technology

Designed to prevent limb disconnection and Type IIIa endoleaks.

Type III endoleak through 5Y¹



Lock Stent Technology increases pull out force resistance by **6 times** ⁴





Rounded Barbs inside main body gates are designed to securely engage with limb stents. The lock stent barbs are dulled to ensure compatibility with balloons.⁵

4. Testing on file.

5. Boitano L, Eagleton MJ, 2020. The TREO abdominal aortic stent-graft system. Future Cardiology. https://doi.org/10.2217/fca-2020-0158.

ROW (





Discover solutions for every segment of the aorta terumoaortic.com







View IFU at eifu.terumoaortic.com for more information on use, indications, contraindications and warnings/precautions.

Product availability subject to local regulatory approval. For distributor information, visit terumoaortic.com/contact

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