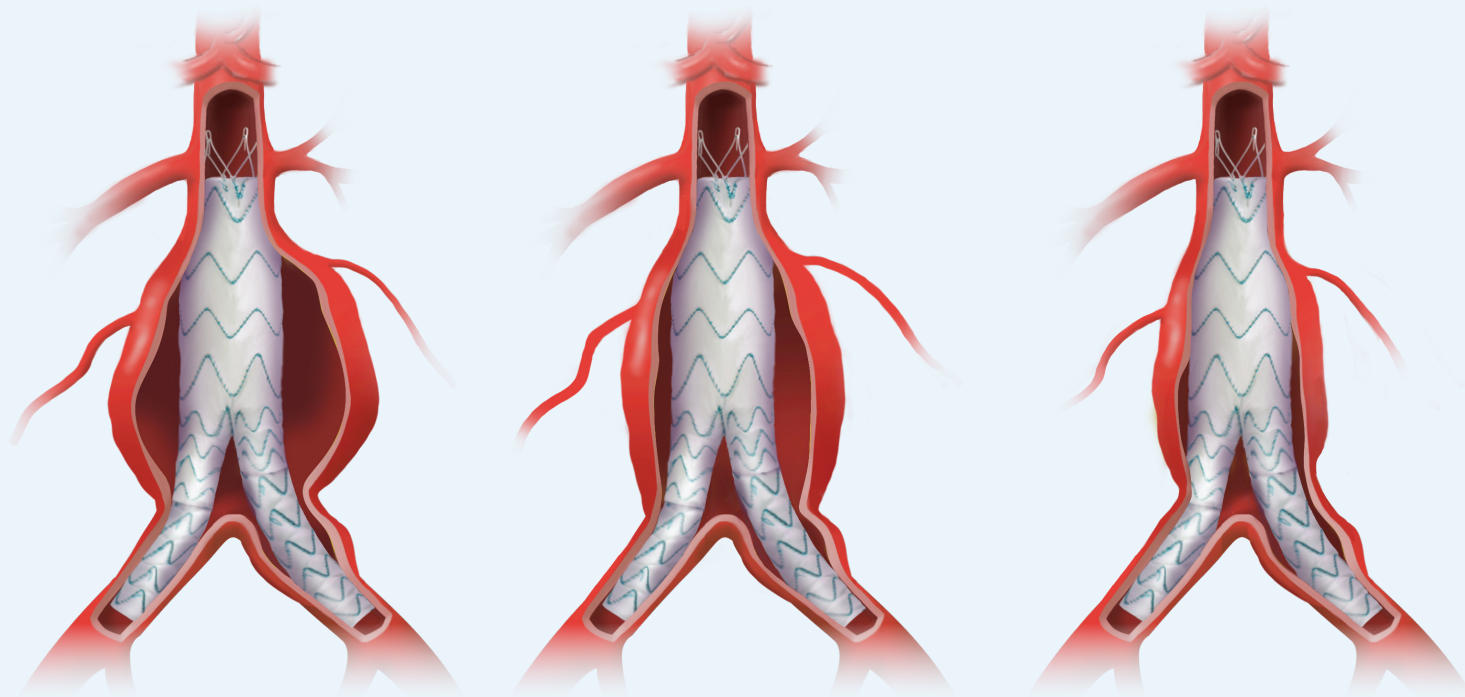


TREO[®]

ABDOMINAL STENT-GRAFT SYSTEM

USA



Versatile by Design.
Fit for any Anatomy.*
Repair. Remodel. Results.

*Per IFU.



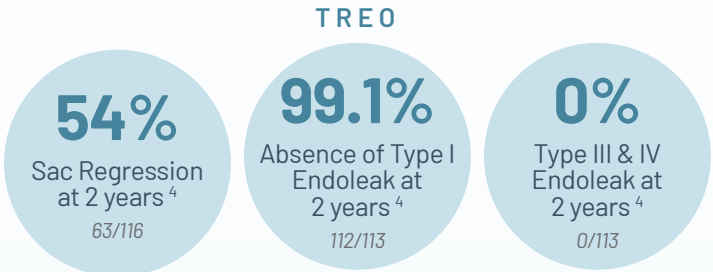
For more information, visit
terumoaortic.com/treo

TERUMO
AORTIC

A Strong Foundation of Evidence...

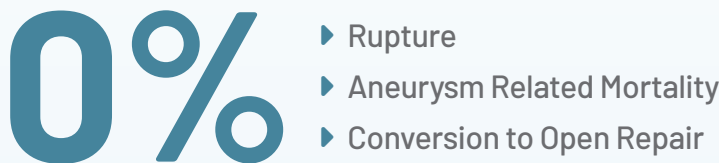
Studies show early, and significant **sac regression** is linked to improved survival and fewer late complications ^{1,2,3}

*“Patients with **sac regression** of >5 mm and no endoleaks in the 2-year CTA have a **95.6%** probability of **reintervention-free outcomes**.”³*



*“The amount of **sac regression** is associated with a lower risk of **long-term mortality, reinterventions, and ruptures**.”¹*

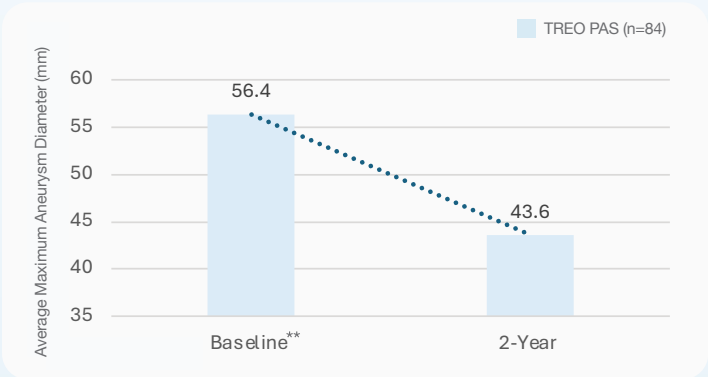
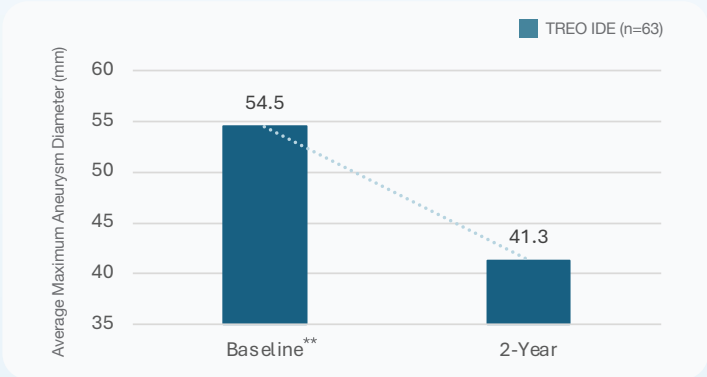
TREO’s Positive Durable Outcomes Through 5Y⁵ (0/150)



↓ **13mm**
Average Sac Diameter Reduction in sub-cohort

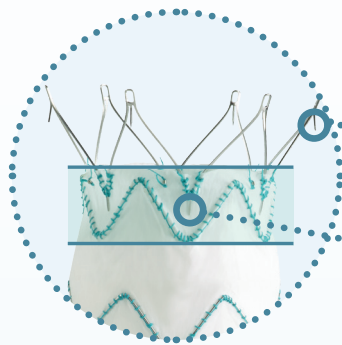
TREO IDE⁵ and PAS*⁶ Aneurysm Sac Average Maximum Diameter
Sub-Cohort: Subjects w/ Decrease >5 mm at 2 years
(CORE LABORATORY REPORTED)

↓ **13mm**
Average Sac Diameter Reduction in sub-cohort



* The US Post Approval Study is in active follow-up; data in the chart is taken from October 2024.
** 30 day imaging

TREO®'s Sac Regression Results are a Reflection of its Design.

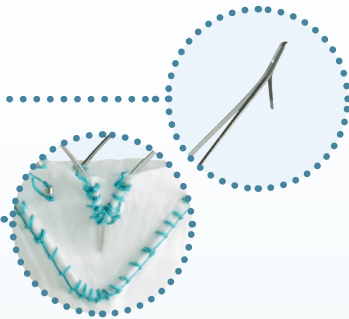


Dual Active Fixation &
Optimized Proximal Seal

0.67%

Migration through
5 years⁵

1/150



2.7%

Type Ia Endoleak
through 5 years⁵

4/150

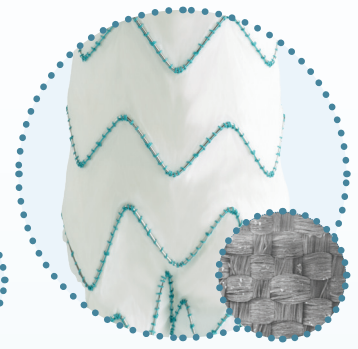


Lock Stent
Technology

0%

Type III Endoleak
through 5 years⁵

0/150



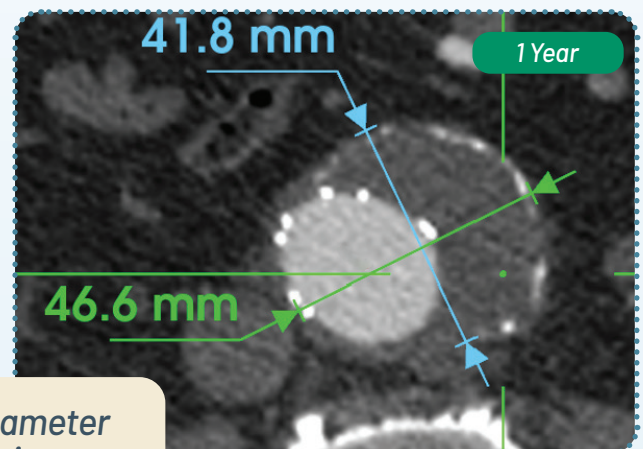
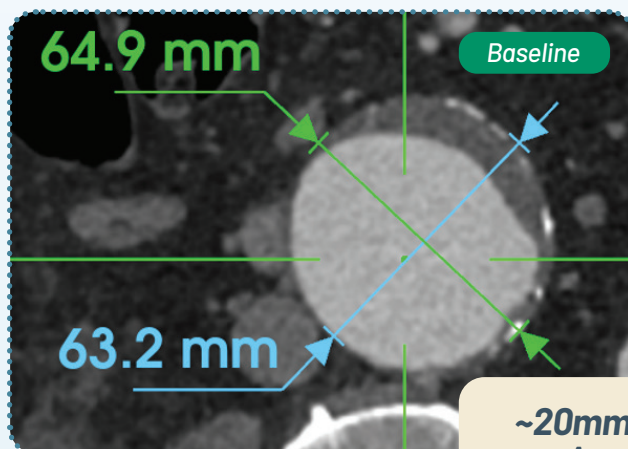
Next Generation
Polyester Design

0%

Type IV Endoleak
through 5 years⁵

0/150

TREO®'s Design & Sac Regression Success



**~20mm Maximum Diameter
Aneurysm Reduction**

1. Rastogi, Vinamr et al. "One year aneurysm sac dynamics are associated with reinterventions and rupture following infrarenal endovascular aneurysm repair." Society of Vascular Surgery, volume 79, number 2, pp 269-279.
2. Antoniou, George A. et al. "Prognostic Significance of Aneurysm Sac Shrinkage After Endovascular Aneurysm Repair." Journal of Endovascular Therapy, Vol 27 (5), 2020, pp 857-868. <https://doi.org/10.1177/1526602820937432>.
3. Väärämäki, Suvi et al. "Possible implications of device-specific variability in post-endovascular aneurysm repair sac regression and endoleaks for surveillance categorization." Journal of Vascular Surgery, Vol 78, (5), November 2023, pp 1204-1211. <https://doi.org/10.1016/j.jvs.2023.07.001>
4. TREO US IFU
5. IDE 5-year FDA Report 2024, data on file.
6. US Post Approval Study Follow-up to Oct. 2024, data on file.



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