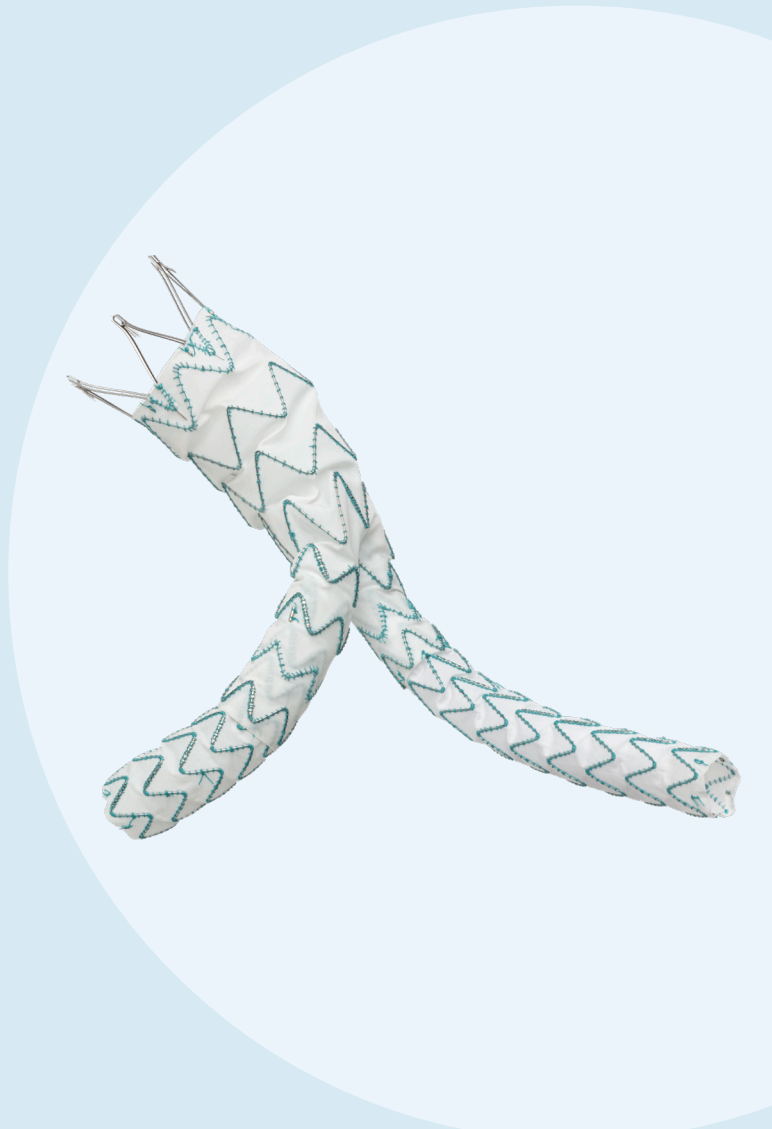


# TREO<sup>®</sup>

ABDOMINAL STENT-GRAFT SYSTEM

Versatile by Design.  
Fit for any Anatomy.\*

\*Per IFU.



# More Choices, More Possibilities

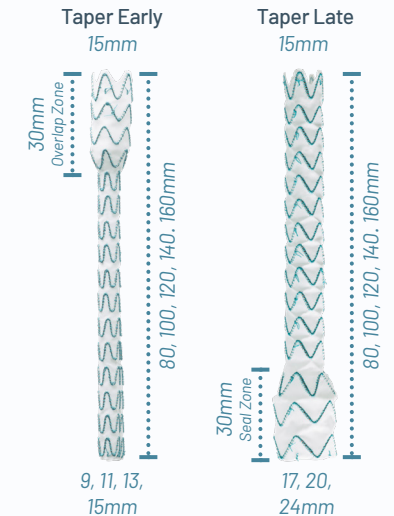
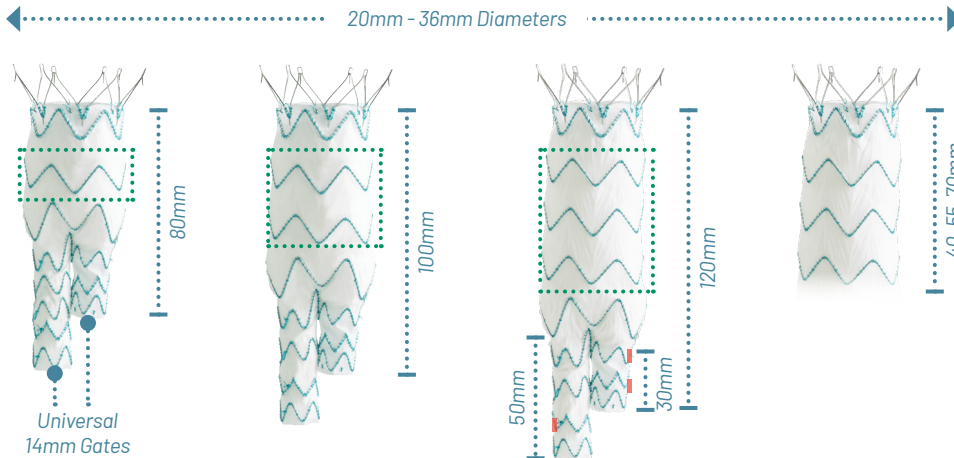
## Multiple size options for planning and treatment

**True three-piece modular design** with a wide variety of sizes, lengths and tapers

TREO offers **29,400** unique treatment options

### Optimized Limb Tapering Design

- ▶ Limbs taper early in smaller diameters
- ▶ Limbs taper late in larger diameters



**90%** of procedures utilize 3 pieces<sup>1</sup>

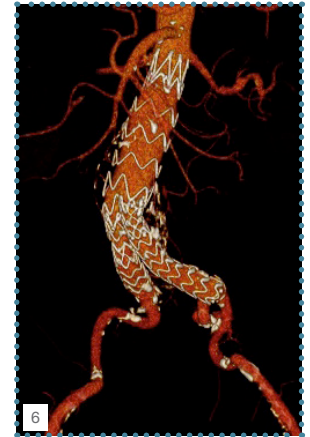
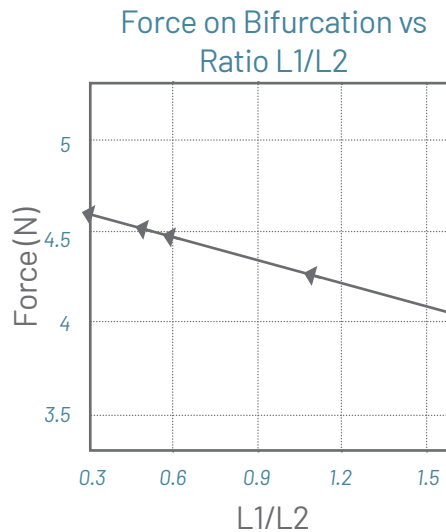
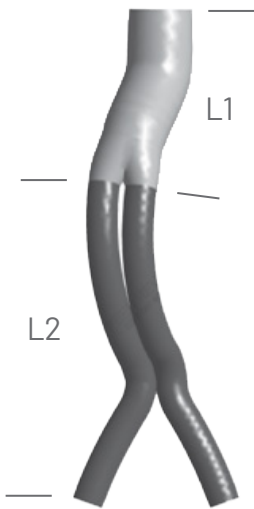
Resulting in expanded treatment options, particularly in tight/narrow aortic bifurcations.

1. TREO IFU  
 2. Howell BA, Kim T, Cheer A, Dwyer H, Saloner D, Chuter TAM. Computational fluid dynamics within bifurcated abdominal aortic stent-grafts. J Endovasc Ther. 2007;14(2):138-143. doi:10.1177/152660280701400204  
 3. Uberoi R, Setacci C, Lescan M, et al. Global Post-Market Clinical Follow-up of the Treovance Stent-Graft for Endovascular Aneurysm Repair: One-Year Results From the RATIONALE Registry. J Endovasc Ther. 2018;25(6):726-734. doi:10.1177/1526602818803939

# Provides the ideal platform for both present and future EVAR needs

## Long main bodies provide:

- ▶ Lower displacement forces and increased endograft stability during the cardiac cycle <sup>2,4</sup>
- ▶ Endograft closer to aortoiliac bifurcation makes it easier and faster to cannulate contralateral gate <sup>3</sup>



*Ease of gate cannulation with long main body*

TREO's long main body's ability to sit close to aortoiliac bifurcation, along with limb lock mechanism, may reduce the risk of both proximal and distal migration. <sup>4</sup>

4. Georgakarakos E, Xenakis A, Georgiadis GS, et al. Computational estimation of the influence of the main body-to-iliac limb length ratio on the displacement forces acting on an aortic endograft. Theoretical application to Bolton Treovance® Abdomina

5. Image courtesy of Dr. Heath Broussard

6. Image on file; courtesy Dr. John Rollo



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