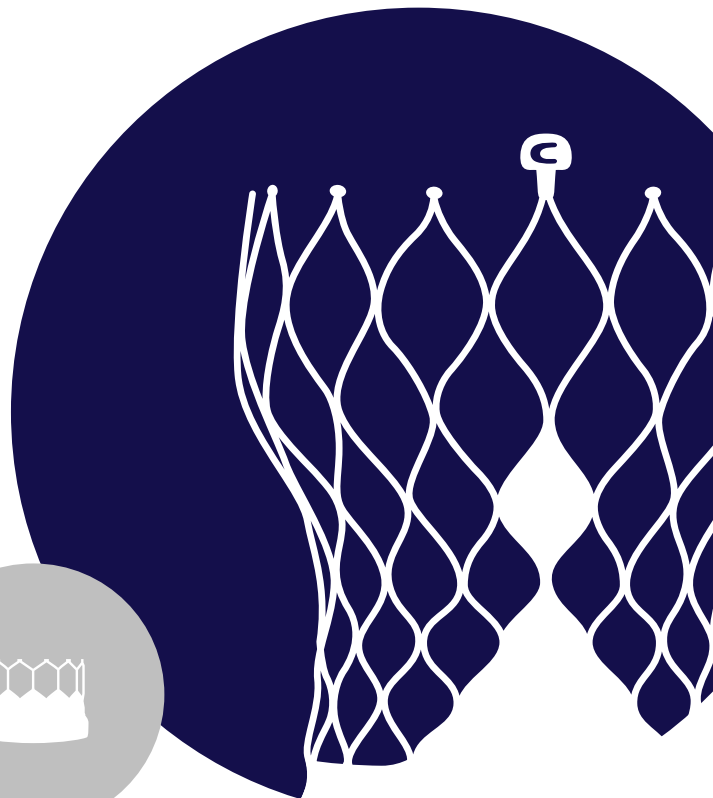
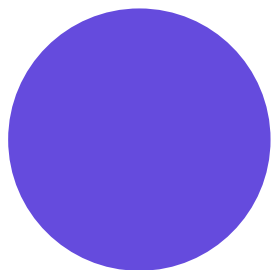
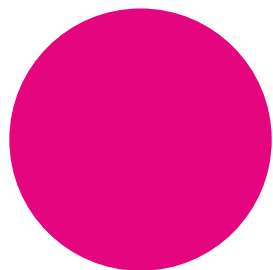


**Medtronic**

It's not TAVI, it's Evolut™.

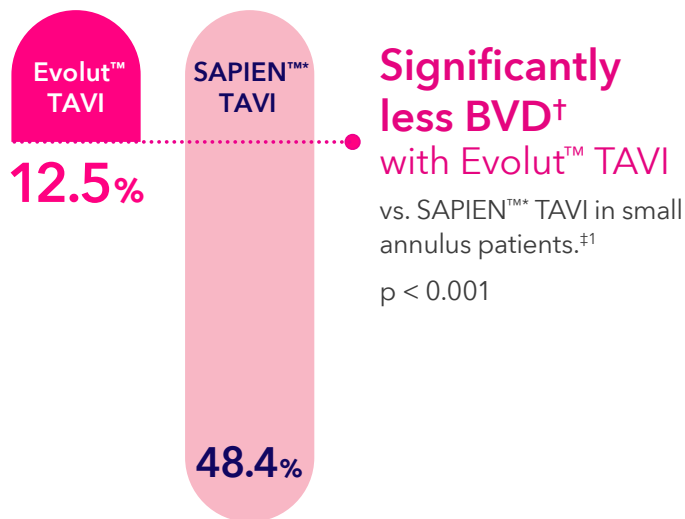
# **SMART Trial** 2-year results



Through two years,

## Evolut™ TAVI maintains superior valve performance<sup>†</sup> vs. SAPIEN™\* TAVI

in small annulus patients.<sup>‡1</sup>



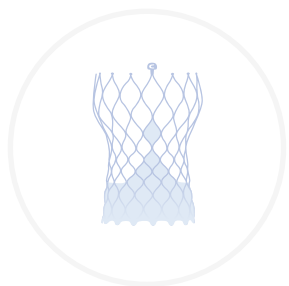
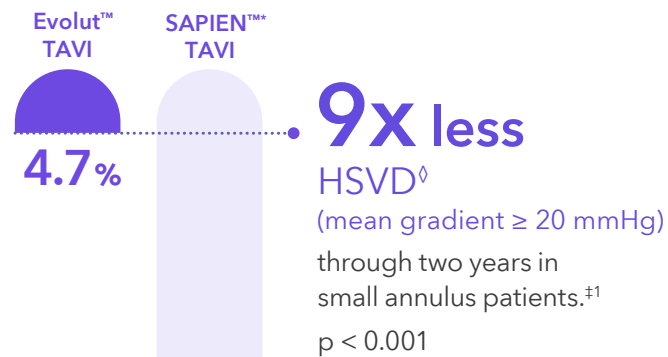
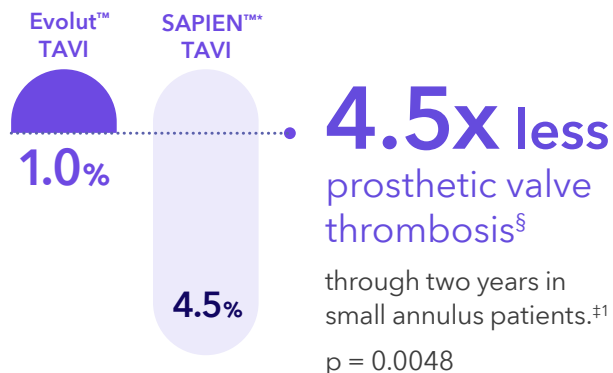
Sustained excellent patient outcomes through two years<sup>1</sup>

Clinical outcome composite:  
All-cause mortality, disabling stroke,  
or heart failure rehospitalization.

Evolut™ TAVI: 17.8%  
SAPIEN™\* TAVI: 17.6%,  $p = 0.97$   
Hazard ratio: 1.01 (95% CI 0.71, 1.43)

Devices used: Evolut™ PRO+ 78.0%, Evolut™ PRO 17.1%, Evolut™ FX 4.3%,  
Evolut™ R 0.6%; SAPIEN™ 3 Ultra 80.8%, SAPIEN™ 3 19.2%

Compared to SAPIEN™<sup>TM\*</sup> TAVI,  
**only Evolut™ TAVI delivers:**



Evolut™ TAVI continues to show  
strong results across these key  
components of **valve performance**.

† Valve performance as defined as freedom from bioprosthetic valve dysfunction (BVD) through 24 months. BVD is defined as a composite including any of the following: hemodynamic structural valve dysfunction (mean gradient  $\geq 20$  mmHg), non-structural valve dysfunction (severe prosthesis-patient mismatch or  $\geq$  moderate aortic regurgitation), clinical thrombosis, endocarditis, and aortic valve reintervention.

‡ In patients with small annuli (area  $\leq 430$  mm<sup>2</sup>) in all-comers trial, consisting of majority low surgical risk participants (52.1%).

§ Prosthetic valve thrombosis as defined as a composite of clinical and sub-clinical valve thrombosis.

◇ Hemodynamic structural valve dysfunction.

1. Herrmann H, et al. SMART 2 Year Data Update. Presented at CRT; March 2025.

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2025-smart-2yr-key-takeaways-bifold--emea-16467473

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