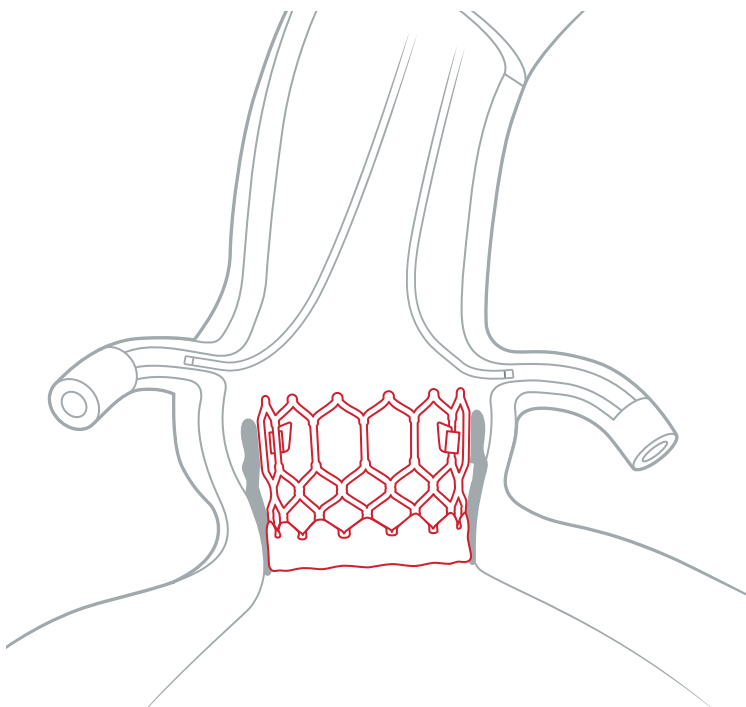


Edwards SAPIEN 3 TAVR

Engineered for the future

Have you considered your patients' need for coronary intervention post-TAVR?



PCI is more likely to occur in low-risk patients post-TAVR due to their longer life expectancy.¹



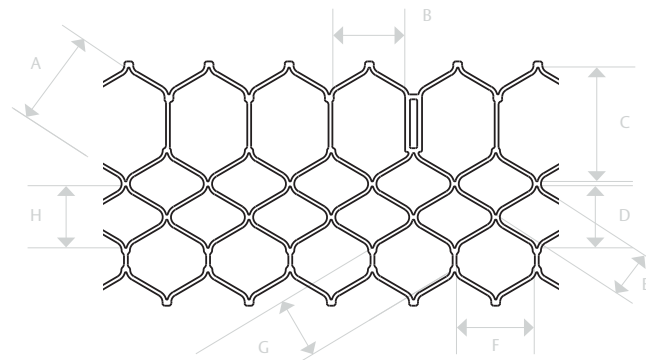
The prevalence of coronary artery disease is up to 75% in TAVR patients.²

Most PCI centers do not have experience with transcatheter heart valves.³

2 out of 3 PCI centers do not have a TAVR program.³



>60% of the population over the age of 65 live closer to a PCI-only center.³



SAPIEN 3 valves have low frame heights and a large cell design, which more easily facilitate future coronary access should your patient need to undergo a procedure post-TAVR.

SAPIEN 3 Valve				
	20 mm	23 mm	26 mm	29 mm
Frame Height (mm)	15.5	18.0	20.0	22.5
Commissure Height (mm)	13.1	15.3	16.9	19.1
Inner Skirt Height (mm)	7.9	9.3	10.2	11.6
Cell Adjacent to Commissure Size (mm)	4.5	5.2	6.0	6.7

Access to the coronary arteries post-TAVR with the SAPIEN 3 valve was successful in 100% of cases (61/61).¹

See Important Safety Information Inside

1. Giuseppe Tarantini, Cardiology Clinic, University of Padua, Department of Cardiac, Thoracic and Vascular Sciences, Ospedale di Padova, Padova, Italy.
2. Yudi MB, MBBS; Sharma SK, MD; Tang GHL, MD, MSc, MBA; Kini A, MD. Coronary angiography and percutaneous coronary intervention after transcatheter aortic valve replacement. *J Am Coll Cardiol.* 2018;71(12):1360-1378.
3. 2017 ACS Census Data, 2018 Medicare Quarterly SAF.

See accompanying Important Safety Information.

CAUTION: Federal (United States) law restricts this device to sale by or on the order of a physician.

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