

PRO-TAVI

Transcatheter Aortic Valve Implantation without Routine Percutaneous Coronary Intervention

OBJECTIVE: To evaluate the safety of deferring percutaneous coronary intervention (PCI) prior to transcatheter aortic valve implantation (TAVI) in patients with clinically significant coronary artery disease

STUDY DESIGN: International, multicenter, open-label, non-inferiority, randomized controlled trial, N=466

CONCLUSIONS: Deferring PCI prior to TAVI was noninferior compared with PCI before TAVI for the 1-year composite of all-cause mortality, myocardial infarction, stroke, and major bleeding.



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