

Staged Complete Revascularization for Coronary Artery Disease vs Medical Management Alone in Patients With AS Undergoing Transcatheter Aortic Valve Replacement

NCT04634240

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of British Columbia
Enrollment	4,000 participants

Key Eligibility Criteria

Inclusion (13)

- \- Symptomatic aortic valve stenosis prior to TAVR (NYHA Functional Class e 2 OR Abnormal exercise test with severe SOB, abnormal BP response, or arrhythmia)
- AND
- \- CAD defined as: at least 1 coronary artery lesion of e70% visual angiographic diameter stenosis in a native segment e2.5 mm in diameter that is not a CTO and is amenable to treatment with PCI
- AND
- \- Consensus by the Local Multidisciplinary Heart Team that the patient is suitable for elective transfemoral TAVR with a balloon expandable transcatheter heart valve AND would receive a bypass with an anastomosis distal to the coronary artery lesion(s) if they were undergoing SAVR.

... and 8 more (see full listing online)

Exclusion (13)

- PCI already performed within 90 days prior to TAVR or at the same time as the index transfemoral TAVR procedure
- Planned PCI of coronary artery lesion(s)
- Planned surgical revascularization of coronary artery lesion(s)
- Non-cardiovascular co-morbidity reducing life expectancy to \< 5 years
- Any factor precluding 5-year follow-up

... and 8 more (see full listing online)

Locations (72 total)

Huntsville Heart Center, Huntsville, Alabama, United States
Arizona Cardiovascular Research, Phoenix, Arizona, United States
Veteran Affairs Palo Alto Health Care System, Palo Alto, California, United States

... and 69 more locations

<https://clinicaltrials.gov/study/NCT04634240>

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