BREAKING BARRIERS

Coronary Artery Disease and TAVI: Aiming at the bullseye

5 November 2025

This focused workshop will explore the challenges and strategies of coronary reaccess and percutaneous coronary intervention in the context of transcatheter aortic valve implantation (TAVI) with self-expandable, supra-annular valves.
Through expert-led sessions and live case transmissions, participants will gain practical insights into commissural alignment, device design, reaccess techniques, and clinical outcomes.

Meeting Venue:

Starhotel Tourist

Viale Fulvio Testi 300 - 20126 Milano

Organizing Secretariat:

TRUEVENTI srl
info@trueventi.com
TRUEVENTI www.trueventi.com

Scientific panel:

Matteo Maurina
Claudio Montalto
Andrea Munafò
Stefano Nava
Jacopo A. Oreglia
Francesco Soriano

08:30 - 08:45 Welcome and Course Objectives

08:45 - 09:15
Understanding the Design Features of the TAVI Valves and Platform Evolution
- Key engineering aspects relevant to coronary reaccess
- Technological advancements in the TAVI systems

09:15 - 09:45
Best Practices to Achieve Commissural Alignment
- Step-by-step approaches to implant (COT) and achieve commissure alignment
- Imaging and fluoroscopic view considerations
- How to deal with anatomy anomalous origin of the coronary arteries?

Tips & Tricks: How to Approach Coronary Reaccess After TAVI
- How to select catheters and navigate different anatomies
- How to plan the procedure for future reaccess

09:45 - 11:00
Live Case #1 (case presentation, implant and case discussion/wrap up)

11:00 - 11:30
Management of patients with coronary artery disease undergoing TAVI
- Current indication to PCI and TAVI
- Future trends: complex coronary artery disease: ASCoP patients

Tips & Tricks: The importance of full anti-platelet therapy during complex PCI

11:30 - 13:00
Live Case #2 (case presentation, implant and case discussion/wrap up)

13:00 - 14:00 Lunch Break

14:00 - 14:30
Clinical Evidence:
Coronary Reaccess in the Real World

- Epidemiology and frequency of reaccess need

- Success and failure rates

- Durability data and lifetime management

14:30 - 16:00
Hands-on session (Evolut in low-risk patients
--> lifetime management)

- CT scan analysis
--> choice of the best valve for lifetime management

- Live in the BOX

- Audience interaction and simulator

16:00 - 16:30
Closing Remarks & Final Discussion