

# TAVI SUMMIT



## COURSE DIRECTORS

**MAURIZIO  
TARAMASSO**

**DANIEL  
BLACKMAN**

**MICHAEL  
JONER**

**MIRVAT  
ALASNAG**

### 8:00 WELCOME & OPENING

### 8:10 OPTIMISING PROCEDURAL SUCCESS IN TAVI

Lead: D. Blackman, Co-Lead: A. Öner

**Design of Contemporary TAVI Valves: Opening Force, Radial Force, and Functional Implications**

A. Öner

**Optimizing Implantation Technique for Consistent Procedural & Clinical Outcomes**

A. Öner

**Haemodynamics in Contemporary TAVI Valves: Assessment and Clinical Outcomes**

D. Blackman

**Strategies to Reduce Conduction Disturbances Following TAVI**

M. Mullen

**Case Planning for Lifetime Valve Management**

W. Kim

**Live-in-a-box Case from UKSH Kiel, Germany**

W. Kim

### 10:05 BREAK

### 10:25 CORONARY ACCESS AND REVASCULARIZATION IN PATIENTS UNDERGOING TAVI

Lead: M. Taramasso, Co-Lead: F. Sawaya

**PRO/CON on CT First Strategy**

C. Appleby, K. Toutouzas

**Value of FFR in the Setting of Severe AS**

M. Grygier

**PRO/CON on Revascularization of Asymptomatic Significant Coronary Artery Lesions Prior to TAVI**

L. Testa, J. Diaz

**Evidence Gaps in Management Patients with CAD Undergoing TAVI**

M. Grygier

**Live-in-a-box Case from Cologne, Germany: TAVI Implantation with Lifetime Management Focus**

M. Adam

**Recorded Anatomy Session Explaining Coronary Access with Different Valve Designs (A. Cook)**

M. Taramasso

**Valve Selection Considerations in Patients with CAD and Long Life-expectancy**

F. Sawaya, M. Taramasso

### 12:10 LUNCH

### 13:00 EVOLUTION OF TAVI

Lead: M. Alasnag, Co-Lead: N. Van Mieghem

**Time to Move TAVI Upstream: Are You Ready for That?**

A. Rück

**What the Latest TAVI Trials Mean for Your Practice: Treating Younger and Lower-risk Patients with Confidence**

L. Conradi

**AI-Enabled Procedural Learning – ENCANTOR**

L. Søndergaard

**Advanced Imaging Tools for TAVI Procedural Planning**

M. Arsalan

### 14:15 BREAK

### 14:30 MANAGING COMPLEXITY IN TAVI: STRATEGIES FOR CHALLENGING ANATOMIES AND DETERIORATED VALVES

Lead: M. Joner, Co-Lead: O. de Backer

**Access Strategies in TAVI: Managing Borderline TF and Alternative Access**

H. Dreger

**TAVI in Complex Anatomies: Sizing, Treatment, Strategies, and Technical Considerations**

C. De Biase

**Re-do TAVI and the Index Valve: Implications for Long-term Outcomes**

O. Angerås

**Leaflet Modification Techniques**

D. Dvir

### 16:30 SESSION EVALUATION AND KEY LEARNINGS

Course directors

### 16:45 END OF THE SESSION

