

2026 Events

ABSTRACTS & PRESENTATIONS

Restoring Vessel Compliance for Long-term PCI Success: The Innovator's Toolbox

*Monday, November 2
2:00 - 3:15pm*

Session: Academic Satellite Program (Symposium)

Location: World Connect Theater



David Erlinge,
MD, PhD



Valeria
Paradies, MD



Krishnaraj Sinhji
Rathod, MD, PhD



Tamil Selvan
Muthusamy,
MBBS, MRCP



Johan Bennett,
MD, PhD



Clinical Outcomes of PCI with Bioadaptor vs. Contemporary DES: Patient-Level Pooled Analysis of the INFINITY-SWEDEHEART and BIOADAPTOR Randomized Trials

*Saturday, October 31
1:30 - 2:45pm*

Session: Worldlink Featured Clinical Research: Coronary Periprocedural Management

Location: World Connect Theater



David Erlinge, MD, PhD



TCT 1745: Hertz Contact Intravascular Catheter for Treatment of Calcified Coronary Lesions in a Complex and High-Risk PCI Population: 1-Year Outcomes from the MY-IVL Study

*Monday, November 2
10:00 - 11:00am*

Session: Next-Generation and Forward-Directed Coronary IVL

Location: Station 8



Tamil Selvan Muthusamy,
MBBS, MRCP



TCT 866: Real-world Outcomes of Coronary Revascularization with Bioadaptor: 12-Month Outcomes from Bio-RESTORE

*Monday, November 2
12:00 - 1:00pm*

Session: Novel Coatings and Contemporary DES

Location: Station 8



Giuseppe M. Sangiorgi, MD



TCT 862: Emergency coronary angioplasty with bioADAPTOR implant In ST-segment elevation Myocardial Infarction (ADAPTIMI): 12-month analysis from the first multi-centre Asia-Pacific cohort

Session: Novel Coatings and Contemporary DES

Location: Station 8

Kei Tung Wong,
MBBS



*Monday, November 2
12:00 - 1:00pm*

TCT 623: ΔW: An Inflation-Resolved Index of LithiX Balloon Deconstraint

Session: Drug-Coated Balloons in Coronary Interventions

Location: Station 6



Gabriele Pavani



*Monday, November 2
8:00 - 9:00am*

TCT 1099: Design and Rationale of the HELIX Study: Bench-Top Evaluation of Hertz-Contact Intravascular Lithotripsy Versus Non-Compliant Balloon for Coronary Calcium Modification With Multimodality Imaging and Histologic Validation

Session: Coronary Calcium Modification and Debulking Strategies

Location: Station 9



Gabriele Pavani



*Monday, November 2
4:00 - 4:50pm*

TCT 1157: Site-specific Antithrombotic Therapy in Acute Coronary Syndrome: 3-Year Outcomes from the DESyne BDS Plus Randomized Clinical Trial

Session: Antithrombotic Therapy and Bleeding Risk in Percutaneous Coronary Intervention

Location: Station 8



Alexandre Abizaid, MD, PhD

*Monday, November 2
5:00 - 6:00pm*

TCT 2273: Crack, Don't Spin: Complex Left Main PCI Using the Novel LithiX HC-IVL

Session: CHIP: Novel and Creative Solutions for Calcium

Location: Complex Cases Theater 3



Krishnaraj Sinhji Rathod, MD, PhD



*Tuesday, November 3
8:00 - 9:00am*