



Simultaneous publications EuroPCR 2025

EuroIntervention – EIJ-D-25-00331 Jang – DOI: 10.4244/EIJ-D-25-00331

One-month dual antiplatelet therapy followed by prasugrel monotherapy at a reduced dose: the 4D-ACS randomised trial.

Youngwoo Jang & Sang-Don Park, et al.
and

EuroIntervention – EIJ-E-25-00023 Cuisset – DOI: 10.4244/EIJ-E-25-00023

DAPT de-escalation post-ACS: a new rule or just a new option? Lessons from the 4D-ACS trial

Thomas Cuisset & Guillaume Cayla

Session: LBT: Major Late-Breaking Trials from EuroPCR 2025

21/05 – 11:15-12:15 – Theatre Bleu

One-Month DAPT Followed by Dose Reduction of Prasugrel after Drug-Coated Stent Insertion in ACS

Woong Chol Kang

Embargo: 21 May – 11:15 CEST

EuroIntervention – EIJ-D-24-01048 Zendo – DOI: 10.4244/EIJ-D-24-01048

Next-day and 48-hour discharge following alternative access for transcatheter aortic valve implantation

Yohanna John Zendo, et al

Abstracts: TAVI in challenging anatomical situations

21/05 – 15:00-16:00 – Room 241

Next-day and 48-hour discharge following alternative access TAVI

Mosa Abbadi

Embargo: 10 May – 09:00 CEST

EuroIntervention – EIJ-D-24-00876 Paradies – DOI: 10.4244/EIJ-D-24-00876

Antithrombotic drugs for acute coronary syndromes in women: sex-adjusted treatment and female representation in randomised clinical trials. A clinical consensus statement of the European Association of Percutaneous Cardiovascular Interventions (EAPCI) and the ESC Working Group on Thrombosis

Valeria Paradies, et al.

Case-based Discussion: Antithrombotic drugs for acute coronary syndromes in women

21/05 – 11:15-12:15 – Room 252A

No Embargo



EuroIntervention – EIJ-D-25-00396 Haude – DOI: 10.4244/ EIJ-D-25-00396

Clinical outcomes of the third-Generation Resorbable Magnesium Scaffold for Coronary Artery Lesions: Three-year results of the BIOMAG-I Study

Michael Haude, et al

Abstracts: Coronary scaffolds: new developments and applications

21/05 – 11:15-12:15 – Abstract & Case Corner C Level 2

BIOMAG-I: three-year clinical outcomes of the resorbable magnesium scaffold-DREAMS 3G

Michael Haude

Embargo: 10 May – 09:00 CEST

EuroIntervention & JSCAI – EIJ-D-24-01126 Baron – DOI: 10.4244/EIJ-D-24-01126

SCAI/EAPI/ACVC Expert Consensus Statement on Cardiogenic Shock in Women

Suzanne J. Baron, et al.

AOP 20 May

Journal of Invasive Cardiology – DOI: 10.25270/jic/23.00120.

Successful treatment of early bioprosthetic mitral valve fusion in a patient on VA ECMO with balloon valvuloplasty via direct cannulation of pulmonary vein.

Richard Casazza, et al

Clinical case: TMVIV - TMVIR and its challenges

23/05 – 09:00-10:00 – Abstract & Case Corner B

Successful treatment of bioprosthetic MiV fusion in a patient on venoarterial ECMO with balloon valve

Richard Casazza

No Embargo

International Journal of Cardiology – DOI: 10.1016/j.ijcard.2025.133401

LATAM SOLACI_SIAC Guidelines for the treatment of the LM

Pablo Lamelas, et al

Case based discussion: Clinical and technical factors for decision-making in treatment of left main coronary artery disease

22/05 – 09:45-10:45 – Room 252B

New SOLACI/SIAC guidelines for left main disease treatment

Pablo Lamelas

No Embargo

JACC – DOI: 10.1016/j.jacc.2025.05.012

Biolimus-Eluting Biomatrix Stent Versus a Dual-Therapy Sirolimus-Eluting Stent in PCI: SORT OUT XI Randomized Trial

Ashkan Eftekhari, et al

Hotline / LBTs: Stent technologies, last evidence in coronary interventions

21/05 – 11:15-12:15 – Theatre Havane

Randomised comparison of dual therapy sirolimus-eluting stent vs. biolimus-eluting stent

Ashkan Eftekhari

Embargo: 21 May – 11:15 CEST



JACC – DOI: 10.1016/j.jacc.2025.05.019

Impact of optical coherence tomography-based post-PCI physiology assessment to predict clinical outcomes: an ILUMIEN-IV substudy

Thomas W. Johnson, et al.

Hotline / LBTs: Intracoronary imaging guidance for PCI

22/05 – 9:45-10:45 – Theatre Havanne

Optical coherence tomography-based post-PCI physiology assessment: An ILUMIEN-IV substudy

Thomas Johnson

Embargo: 22 May – 09:45 CEST

JACC – DOI: 10.1016/j.jacc.2025.05.010

Recurrent Events Analysis of MASTER DAPT: Total Ischemic and Bleeding Events After Abbreviated vs Prolonged DAPT in HBR Patients

Dario Bongiovanni, et al

Hotline / LBTs: Pharmacotherapy coronary interventions: new insights

22/05 11:15-12:15 – Theatre Havane

Multiple events after PCI in patients at high bleeding risk: a MASTER DAPT trial sub-analysis

Marco Valgimigli

Embargo: 22 May – 11:15 CEST

JACC – DOI: 10.1016/j.jacc.2025.05.013

10-Year Outcome of Complete Revascularization or Infarct-Related Artery Only in Patients with ST-Segment Elevation Myocardial Infarction and Multivessel Disease (DANAMI-3-PRIMULTI)

Jasmine Marquard, et al

Hotline / LBTs: Contemporary challenges in acute coronary syndromes

20/05 – 12:00-13:00 – Room 242AB

Complete or culprit-only revascularisation in STEMI: 10-year outcome of DANAMI-3-PRIMULTI

Thomas Engstrom

Embargo: 20 May – 12:00 CEST

JACC – DOI: 10.1016/j.jacc.2025.05.011

Valve Under-Expansion and Clinical Outcomes with ACURATE neo2: Findings from the ACURATE IDE Trial

Raj R. Makkar, et al

Hotline / LBTs: Hotline TAVI 2: outcomes with new and established devices

21/05 – 09:45-10:45 – Room 242AB

ACURATE neo2 under-expansion in the ACURATE IDE study: a post-hoc analysis

Raj Makkar

Embargo: 21 May – 09:45 CEST



JACC: Cardiovascular Interventions – Doi: 10.1016/j.jcin.2025.03.015

Transcatheter Aortic Valve Implantation with Intra-annular Self-expanding or Balloon-Expandable Valves: the multicenter international NAVULTRA registry

Stefano Cannata, et al

Abstracts: TAVI - Head-to-head comparative studies

22/05 – 08:30-09:30 – Room 342B

TAVI with intra-annular self-expanding or balloon-expandable valves: the NAVULTRA registry

Stefano Cannata

Embargo: 10 May – 09:00 CEST

JACC: Cardiovascular Interventions – Doi: 10.1016/j.jcin.2025.02.009

Prognostic Implications of Angiographically Derived Coronary Radial Wall Strain in Diabetic Patients and Non-Flow-Limiting Stenosis

Zhiqing Wang, et al

Abstracts: High-risk plaque assessment with intracoronary imaging

21/05 – 13:45-14:45 - Abstract & Case Corner B

Prognostic implications of coronary radial wall strain in diabetic patients with preserved FFR

Zhiqing Wang

Embargo: 10 May – 09:00 CEST

JACC: Cardiovascular Interventions – Doi: 10.1016/j.jcin.2025.04.015

Long-term Right Ventricular Reverse Remodeling and Functional Improvement Following Transcatheter Tricuspid Valve Replacement

Ludwig T. Weckbach, et al

Abstracts: Transcatheter tricuspid valve replacement in the real world: current data and outcomes

21/05 – 15:00-16:00 – Room 251

Long-term impact of orthotopic tricuspid valve replacement on right ventricular reverse remodeling

Ludwig Weckbach

Embargo: 10 May – 09:00 CEST

JACC: Case Reports – Doi: 10.1016/j.jaccas.2025.103772

Concomitant Transcatheter Aortic and Mitral Valve Replacement

Julio Echarte-Morales et al

Abstracts: Transcatheter tricuspid valve replacement in the real world: current data and outcomes

21/05 – 15:00-16:00 – Room 251

Real World Experience in TTVR: the TRISPA Replace Registry

Julio César Echarte Morales

Embargo: 10 May – 09:00 CEST



JACC: Case Reports – Doi: 10.1016/j.jaccas.2025.103856

Percutaneous closure of left ventricular pseudoaneurysm two years post myocardial infarction

Athanasios Kapetanopoulos

Clinical Cases: Transcatheter management of structural defects

20/05 – 13:15-14:15 – Abstract & Case Corner C

Unusual late complication of inferolateral wall myocardial infarction

Athanasios Kapetanopoulos

No Embargo

JACC: Case Reports – Doi: 10.1016/j.jaccas.2025.103949

Rotational atherectomy of aorto-ostial calcification and retained native leaflet to facilitate valve-in-valve TAVI

Andrew W. Chapman

Clinical Cases: High-risk PCI in TAVI procedures

23/05 – 10:15-11:15 – Room 253

Valve-in-valve TAVI and severe left main stem disease: between a rock and a hard place

Andrew Chapman

No Embargo

JACC: Case Reports – Doi: 10.1016/j.jaccas.2025.104252

Redo-Transcatheter Aortic Valve Replacement for Migration of Myval Transcatheter Heart Valve in Pure Aortic Regurgitation

Emmanuel Gall, et al

Abstracts: A central role for cardiac imaging in transcatheter LAA closure

22/05 - 13:45-14:45 - Abstract & Case Corner B

LAA closure guided by fusion of 3D computational modelling on fluoroscopy

Emmanuel Gall

Embargo: 10 May – 09:00 CEST

JACC: Case Reports – Doi: 10.1016/j.jaccas.2025.104297

Electrosurgical Laceration and Stabilization of Failed PASCAL Before Tendyne: The Importance of a Transeptal Approach

Antonio Mangieri, et al

Clinical Cases: Electrosurgical techniques in transcatheter mitral valve replacement

22/05 - 15:00 - 16:00 – Abstract & Case Corner G

Electrosurgical laceration and stabilisation of failed PASCAL before Tendyne

F. Tartaglia

No Embargo

