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EAPCI

European Society of Cardiology

- › Tricks and Tips for Uncrossable Balloon in CTO
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- › Recanalization of CTO – single center experience
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- › Advancing Techniques and Outcomes in CTO Interventions: A Comprehensive Abstract
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- › Massive positive remodelling after PCI of CTO, resulting in gross late-acquired undersizing
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- › Outcomes and characteristics in cto pci intervention with investment procedure
J. P. Sonqui Soto
- › Long-term clinical follow-up after percutaneous coronary interventions for chronic total occlusions.
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- › Malignant life-threatening wire rupture: a bench test on torsion-stretching resistance
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- › Procedural and Prognostic Implications of Extension Catheter Utilization During PCI
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- › Clinical Usefulness of 8 French Sheathless Guiding Catheter for Transradial Approach in Complex PCI
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- › Efficacy and safety of a new-designed multi-channel vascular interventional robotic system
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- › Coronary features in septic patients with positive cardiac troponin
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- › One-year comparative results of non-invasive myocardial ischemia detection and angiography findings.
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- › Temporal trend of drug eluting balloon over the last 10 years
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- › Transradial versus transfemoral coronary angiography in Iraq
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- › ISR In DES Modified With Different Modalities Defined By IVUS & VH-IVUS
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- › Inflammation and Periprocedural major myocardial injury: the role of Alpha Defensin
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- › Clinical outcomes in deferred lesions with iFR and FFR: A vessel-specific analysis
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- › Prognostic value of angiography-based fractional flow reserve in heart transplant recipients
K. Bujak
- › Long-term and spatial Impact of Post-stent Fractional Flow Reserve on Clinical Outcomes
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- › Contrast Index of Microcirculatory Resistance (cIMR): a novel index of microvascular resistance
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- › vFFR versus pressure wire for FFR measurement: head-to-head comparison. Insights of Reunion Registry
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- › Prognostic Significance of QFR-based SYNTAX Score In Patients with Coronary Artery Disease
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- › Impact of vessel location on long-term prognosis in QFR vs. angiography-guided PCI
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- › Prognostic Value of AMR in FAVOR III China Patients
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- › Predictors of successful post-PCI FFR optimization – An Individual Patient Data Meta-Analysis
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- › Performance of the MIRACLE2 score by Ethnicity & Biological sex- post hoc analysis of MIRACLE2 Study
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- › Impact of sex and vFFR-derived PPG index on QoL and outcomes after PCI
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- › Assessing the predictive value of post-procedural QFR for long-term prognosis
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- › Evaluation of Outcomes and Safety of Robotic-Assisted Percutaneous Coronary Intervention in Vietnam
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- › Coronary sinus reducer - single centre experience
J. Appiah
- › Distal radial intervention for recanalization of proximal radial artery: A personal experience
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- › Prognostic value of functional incomplete revascularisation for intermediate coronary stenosis in patients with valvular surgery
J. Zhou
- › Portal Venous Gas Complicating after Coronary Angiography
X. Li

E-Posters other coronary interventions

THE DIGITAL HUB
Level 3

- › Validation of Machine-Learning Angiography-Derived Physiological Pattern of Coronary Artery Disease
S. Fezzi
- › Evaluation of Microvascular CAV in Heart Transplants: A Comparison of Pathology and IMR
H. Hoya

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- › Safety and Efficacy of Renal Denervation in Chinese Patients: Results from GSR DEFINE
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- › Effects of renal denervation on stress and anxiety management in hypertensive patients. ERSHAM study
F. Tatakis
- › Preference of Chinese Physicians and Patients towards Renal Denervation in hypertension therapy
N. Sun
- › Long-term Safety and Efficacy of Renal Sympathetic Denervation: a Propensity-matched Approach
K. Saville

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- › Long Covid: The Role Endomyocardial Biopsy Findings In Previously Healthy Individuals
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- › Comparison of different venous access ways for elective right heart catheterisation
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- › Anti-miR-132-loaded nano-complex hydrogel for cascaded modulation of MIRI immune microenvironment
J. Liu (Pending confirmation)
- › A study on spectrum, clinical presentation, heart failure management in GUCH population
H. C. Gorrepati
- › Impact of Revascularization in Ischemic Cardiomyopathy via PCI
M. Shalaby

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- › Safety of ultrasound-assisted thrombolysis or mechanical thrombectomy for acute pulmonary embolism
E. Cerrato
- › Catheter-Directed Thrombolysis for the Treatment of Pulmonary Embolism: Our Experience
J. Mrózek
- › Home based exercise to reduce post-PE syndrome in patients with recent PE
S. Henkin
- › Which is better: PERT, PERL or hybrid concept?
A. Elhakim
- › Treating pulmonary embolism with aspiration-dedicated catheters. Our first 50 patients' experience.
D. Tébar

E-Posters calcified lesions

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- › Diagnostic accuracy of ?QFR versus FFR in moderate to severe calcified coronary lesions.
W. Bennar
- › Orbital vs rotational atherectomy in calcified coronary intervention: an updated meta-analysis
R. Suruagy-Motta

- Coronary artery compliance and intravascular lithotripsy: a new predictor of stent expansion
F. Oliveri
- Risk factors for slow flow or no reflow during PCI with debulking devices in calcified nodules
S. Masuda
- Intravascular Lithotripsy vs. Rotational Atherectomy for Calcified Atherosclerosis: A Meta-Analysis
P. Baravia
- Validation of Artificial Intelligence-enabled versus Visual Quantification of Calcification by OCT
A. Ziedses des Plantes
- Outcomes of rotational atherectomy in octo- and nonageneric patients with calcified coronary lesions
N. Mankarious
- THE IMPACT OF AGE ON CALCIUM MODIFICATION TECHNIQUES IN COMPLEX PERCUTANEOUS INTERVENTION
S. Liew
- Directional technique of rotational atherectomy in proximal eccentric severely calcified lesions
T. Warisawa
- Guidewire friction following super high-pressure balloon percutaneous coronary intervention
L. Novelli
- One-Year Clinical Outcomes of Different Approaches for Uncrossable and Undilatable Coronary Lesions
G. Marchese
- Does (burr) size matter? Outcomes following rotational atherectomy: a single centre experience
F. Damas De Los Santos
- Machine Learning Identifies Key Interventional Strategies for Severe Coronary Artery Calcification
Z. Ye
- Outcomes following the use of orbital atherectomy - UK centre experience
A. Helal
- Re-analysis Of Coronary Intravascular Lithotripsy In Population Of Punjab, India
R. Mody
- Single-center study with coronary intravascular lithotripsy: feasibility, safety & 30 day outcome
M. Poudel
- Calcium Score Derived from Coronary CT Angiography for Prediction of Complex Coronary procedures
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- Safety and efficacy of high-pressure non-compliant (OPN) balloon in non-dilatable lesions and stent
M. A. Montilla
- OCT insight of IVL use for complex severely calcified coronary artery intervention
A. Gupta
- Retrospective comparison of Shockwave Lithotripsy vs Rotablation Atherectomy in Calcified Lesions
C. W. Lai
- Prevalence, Predictors, and Outcomes of Intravascular Lithotripsy Balloon Rupture
H. Deguchi
- Long-term effect of excimer laser coronary angioplasty in "de novo" calcified lesions
G. Scalone
- Safety and efficacy of Rotablation in Bangladeshi population: single center registry
K. MD
- Colchicine inhibits the formation of vascular calcification by inhibiting inflammation
M. Sun
- Understanding IVL- catheter error codes: insights and solutions for improved outcomes
A. Phagu
- Intravascular lithotripsy vs. rotational atherectomy for calcified coronary lesions: a meta-analysis
R. Suruagy-Motta
- Incorporating intravascular lithotripsy: Insights into safety, efficacy, and operator learning curve
G. Prado
- Efficacy and safety of intravascular lithotripsy in the treatment of calcified coronary lesions
W. Skorupski
- Predictors of debulking devices use by coronary artery calcification classification using cardiac CT
Y. Nakano

- › Treatment of calcified coronary lesions with intravascular lithotripsy and drug-coated balloon
A. Räsänen

E-Posters intracoronary imaging

- › Algorithm for cardiac vessel perforation - State of the art
A. Elhakim
- › OCT findings in patients with stent thrombosis
S. Güney
- › Robotic percutaneous coronary interventions with intravascular ultrasound guidance
J. Sacha
- › Intravascular imaging or coronary angiography for guiding PCI: an updated meta-analysis
S. Garzon
- › Clinical impact of OCT-guided PCI in complex coronary lesions: a meta-analysis
A. Bautista

E-Posters NSTEMI

- › Angiographic Features and Outcomes of Patients with Wellens Syndrome Undergoing Early Invasive PCI
J. A. Shah
- › Clinical outcomes of isolated PCI to proximal LAD: Guidelines to practice gap?
A. Abdalwahab
- › Incidence and Impact of Totally Occluded Culprit Coronary Artery in Patients With NSTEMI
A. El Amrawy
- › Timing effects of invasive strategy on recurrent ischemia in NSTEMI-ACS: a dose-response meta-analysis
J. S. Jang
- › Sex differences in periprocedural anxiety reduction by virtual reality during coronary angiography
E. Breunissen
- › Coronary Intraplaque Haemorrhage: A Continuous Learning Process
D. Tébar
- › Impact of FFR-CT before coronary angiography on the management of non-culprit lesions among high-risk
A. Zimmerli
- › Real-World Safety and Performance of Yukon Choice PC & the Yukon Chrome PC DES
D. Tchetché

E-Posters STEMI

- › Experience with cangrelor in cardiac arrest survivors with ST-elevation myocardial infarction
M. A. Huyut (Pending confirmation)
- › Complex PCI in dual-risk patients: a focus on myocardial infarction and atrial fibrillation
P. Skulík
- › Association of Type D personality and LV remodelling in patients treated with primary PCI after STEMI
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- › Clinical outcomes of elderly STEMI Patients undergoing Primary PCI: insights from the NAMI registry
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- › Effects of lipid-lowering therapy on residual risk factors and insulin resistance in ACS patients
Z. Li
- › Sex differences in myocardial infarction type 2.
N. Krajewska

- Myocardial infarction type 2: prevalence, outcomes, and diagnostics using oct and syntax score.
N. Krajewska
- Immediate vs staged complete revascularization in acute coronary syndrome: a meta-analysis of RCTs
L. Tartuce
- Clinical outcome of complete verses partial revascularization in NST-ACS patients
L. Sayami
- Risk management in PCI: the bleeding and thrombosis risks trade-off in STEMI vs NSTEMI with AF
B. Hudzik
- Temporal trends in treatment options of STEMI: insights from NAMI registry
K. MD
- Postprocedural anticoagulation following PCI for STEMI: a meta-analysis of 49,154 patients
L. Tartuce
- Management of acute coronary syndrome in coronary care units versus general medical wards
E. Steinacher
- Prognostic value of right ventricular diastolic dysfunction in patients with inferior STEMI
A. El Amrawy
- Regional differences in characteristics of patients with ACS pre- and during COVID pandemic.
K. Bryniarski
- Characteristics of ST-segment elevation myocardial infarction patients: NAMI registry
K. MD
- Unusual risk factors and triggers for STEMI in young patients: Exploring the unknown causes
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- Effect of the triglyceride-glucose index and its derivatives on post-PCI major cardiovascular events
K. Hosseini
- Optimal duration of dual antiplatelet therapy after percutaneous coronary intervention
F. Gerardo
- Management of Bifurcation Culprit Lesion in the Setting of Anterior STEMI
A. El Amrawy
- Procedural and long-term outcomes of stent post dilatation during primary PCI
A. El Amrawy
- Prognostic Value Of Differential Leukocytic Count In STEMI Patients
A. El Amrawy
- Coronary artery disease in the elderly patients and predictors of cardiovascular mortality
M. Miroglu
- Short and long-term efficacy results of a standardized radial hemostasis protocol
G. Verolino
- Predictors of Intraprocedural No Reflow Phenomenon During Primary PCI
D. Panda
- Comparative outcomes of distal and conventional radial artery access for PCI-busy center experience
Y. Samuel
- Increased thrombogenicity is associated with coronary microvascular dysfunction in STEMI patients
R. Scarsini
- Treatment of the no-reflow during PCI in STEMI using a thrombus aspiration catheter
G. Monizzi
- PDGF-BB: A novel predictor of no-reflow
A. Ozkaya Ibis
- Distal radial access for coronary intervention in an all-comer cohort: a single centre experience
P. Shailendra
- Early Neurological Stratification after Out-of-Hospital-Cardiac-Arrest – the GLOBAL-MIRACLE registry
M. Abd Razak
- Bleeding and ischemic risks trade off in MI patients with atrial fibrillation undergoing PCI
B. Hudzik
- The Pre-MIRACLE2 Score – Practical Pre-hospital Stratification of Out of Hospital Cardiac Arrest
M. Abd Razak

- › The reduction of clot lysis time on statins is associated with lipid plaque parameters in OCT in AMI
K. Stepien
- › Incidence of no reflow phenomenon in primary PCI versus pharmacoinvasive strategy
A. Ruiz
- › Beyond traditional risk factors: coronary artery disease in very young women.
P. Juan-Salvadores
- › Outcome of conventional & delayed pharmacoinvasive strategy in STEMI after tenecteplase fibrinolysis
F. Khandoker (Pending confirmation)
- › Critical Seconds: Exploring Delays in Premature Acute Myocardial Infarction
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- › Primary PCI In STEMI Complicated By Acute MR
R. Mody
- › Role of intracoronary adenosine on prevention of no reflow during Primary PCI in STEMI patients
A. Hatata
- › Characterization of the plaque using OCT after treatment with DCB in patients with ACS
D. Vukadinovic
- › Accelerated idioventricular rhythm occurrence post coronary revascularization in STEMI and associated
R. Abo Fanne
- › Myocardial infarction in a different story.
R. IMRAN
- › Direct And Direct Like Stenting In Acute STEMI- An Observational, Retrospective study
R. Mody
- › Heterogeneity in presentation with acute myocardial infarction – a novel clinical classification.
M. Mcgarvey
- › The clock is ticking: insights from 50 cases of late STEMI presenters
M. Benabdellah
- › THE ROLE OF IVUS IN THE ASSESSMENT OF IN-STENT STENOSIS IMPLANTED IN STEMI
A. Akiev
- › Dyslipidemia in patients with ST-segment elevation myocardial infarction: results from NAMI registry
K. MD
- › Clinical outcomes of young (aged <45 years) STEMI patients: Insights from the NAMI registry
K. MD
- › Usefulness of HbA1C and CRP in STEMI patients with T2DM
X. Krasniqi (Pending confirmation)
- › Insights and Outcomes of PCI in a Sri Lankan Tertiary Care Center: A Real-World Study
M. B. Faslur Rahuman
- › Corporeality of thromboaspiration in acute MI with large thrombus burden
T. Bhatia
- › Registry of primary percutaneous coronary intervention
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- › Angioplasty and Stenting in Acute Coronary Syndromes using Cordis 6F Diagnostic Catheters
M. C. Arokiaraj
- › Clinical outcomes of STEMI patients undergoing pharmaco-invasive therapy: results from NAMI registry
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- › Stress hyperglycaemia ratio is an independent predictor of in-hospital heart failure among patients
Z. U. S. Lone
- › Gender Difference in STEMI in Bangladesh: Results from NAMI Registry
K. MD
- › Outcomes of hypertensive vs. non-hypertensive patients with STEMI: Insights from the NAMI registry
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- › Clinical predictors of cath-related mortality in patients with ACS: a case-control study
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- › Effects of colchicine in acute coronary syndrome: a systematic review and meta-analysis
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- › How good are we in staging. A real-world, single centre experience
A. Ayuna
- › Left Ventricular Ejection Fraction and Its Role in Differentiating Outcomes STEMI and NSTEMI
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- › Culprit lesion PCI followed by coronary angiography in STEMI: A Meta-Analysis
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- › Effects of High Doses of Rosuvastatin versus Atorvastatin on Ventricular remodeling after PPCI
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- › Incidence and outcomes of occlusion myocardial infarction in STEMI and NSTEMI: a retrospective study
A. Bautista
- › Comparison of outcomes of diabetic and non-diabetic patients with STEMI: results from NAMI registry
K. MD
- › Benefits of complete revascularization in elderly patients with acute MI and multivessel CAD
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E-Posters multivessel disease

- › Effect of PCSK9 inhibitors on microvascular dysfunction following ACS
M. Reda
- › Impact of peripheral arterial disease and cerebrovascular disease on clinical outcomes of PCI
P. Gadhe
- › The Functional Importance of the Residual Syntax Score on Long-Term Outcomes After Coronary Chronic
Z. Ruzsa
- › Coronary atherosclerosis phenotypes in non-flow-limiting non-culprit lesions of older AMI patients
A. Erriquez
- › The prognostic relevance of delta FFR and delta quantitative flow ratio in cardiovascular outcomes
N. Bora
- › Do's and Don'ts PCI Strategies in AMI patients with Cardiogenic Shock supported by miniaturized ECMO
T. W. Lu
- › META-ANALYTIC REVIEW OF PERIOPERATIVE INFARCTION AFTER CARDIAC SURGERY
A. F. Cereda
- › Machine-learning pulmonary risk factors affect multivessel coronary revascularization outcomes.
S. Jonik
- › Evaluation of left ventricular end-diastolic pressure change during high-risk PCI with and without Impella support (ELVIS)
J. Leick
- › Multivessel disease done on CAG done with PCI- Single centered Retrospective, Observational study
R. Mody
- › Long-term outcomes of multivessel revascularization in patients with diabetes.
N. Krajewska
- › PCI in patients with MVD and CTO
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- › Problems in interpreting the results of coronary angiography: the role of IVUS and iFR in revascular
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- › Isolated significant ostial LAD stenosis PCI vs multi-vessel PCI (including ostial LAD PCI)
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- › Comparison of single vs dual stenting strategies for left main bifurcation in high risk patients
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- › Acute Device Success in the randomized Multivessel TALENT Trial involving de-novo 3 vessel CAD
- › Benefit of staged revascularization in cardiogenic shock patients with multivessel CAD after PCI
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- › The Impact of Bifurcation Angle on Clinical Outcomes in Patients Who Underwent Nano-Crush Technique
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- › Protected PCI for high risk and Cardiogenic Shock with IABP- A Retrospective single centered study
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- › Radial Access in Cardiogenic Shock: A Seven-Year Analysis of Procedural Outcomes and Lessons Learned
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- › Vascular access for mechanical circulatory support in high-risk percutaneous coronary interventions
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- › Minimalist PCI of distal left main with jail lateral branch according functional assessment
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- › Trends and outcomes of left main PCI: A 10-year experience at a Middle Eastern non-surgical centre
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- › IVUS vs. OCT for PCI of "false" left main bifurcations: 3-years follow-up
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- › LM Disease Done By Provisional Strategy And Its Comparison With DK Crush
R. Mody
- › Left main coronary artery PCI via the distal trans-radial artery approach: feasibility and safety
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- › Cabg versus pci for left main coronary artery disease - long-term outcomes.
N. Krajewska
- › PCI for acute and chronic left main coronary artery disease: a single-centre analysis
S. Fernandes
- › IVUS guided PCI to unprotected LMS compared to angiography guided PCI: A cohort study of all comers
G. Viswanathan
- › a case series of complex left main bifurcation treated by. a two stent strategy: 2 year follow up
A. Swamy
- › 8-month angiographic outcomes and in-stent restenosis in patients undergoing PCI on left main
A. Drera
- › Comparison of Long-term Outcomes of Minimally Invasive CABG and PCI for Left Main Disease
E. Gultekin
- › The gender factor in left main coronary artery stenting outcomes
S. Charfeddine
- › Clinical outcomes of DK-crush technique for left main bifurcation lesions in Bangladeshi population
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- › Navigating the coronary crossroads
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- › A single-tunisian centre analysis of in-stent restenosis after left main stenting
S. Charfeddine
- › Mortality and adverse events in patients undergoing unprotected left main interventions
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- › Comparison of epicardial and microvascular spasm at varying acetylcholine doses
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- › Association of low-density lipoprotein cholesterol and cardiovascular outcomes in dialysis patients
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- › Relationship of coronary myocardial bridge to epicardial vasospasm
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- › Epidemiological characteristics of MINOCA patients: a retrospective clinical observational study
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- › Positive myocardial SPECT and coronary angiography without angiographic lesions What is the role of
L. R. Carmen
- › Medications Non-Adherence in Acute Coronary Syndrome Patients
A. Mohammad
- › Radial angiography before PCI: impact on catheter size selection and procedural outcomes
S. Akhmedov
- › Propensity-Score-Matched Study of a Shortened Dual Antiplatelet Therapy Duration after PCI
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E-Posters mitral valve replacement and repair

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- › Mitral Transcatheter Edge-to-Edge Repair in New South Wales: A Retrospective 5 year Outcome Study
J. Lewis
- › In Vitro and animal validation of robotic assisted transcatheter edge-to-edge repair procedure
X. Pan
- › Cardiac sympathetic nerve activity following transcatheter edge-to-edge repair
T. Arai
- › Mitral Transcatheter Edge-to-Edge Repair in New South Wales: A Retrospective 1 year Outcome Study
J. Lewis
- › Lipoprotein-(a) and mitral annular calcification: A systematic review and meta-analysis
K. Kyriakoulis
- › Four-years durability of a novel balloon-expandable transcatheter valve in extra-aortic positions
A. Jain
- › Simplified Purse string suture with 3-waystopcock for venous haemostasis in structural intervention
M. A. Montilla
- › TMVR for recurrent mitral valve disease after previous surgical or transcatheter repair
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E-Posters tricuspid and pulmonary valve

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B. Al-Kassou

- › Prevalence and prognostic implications of baseline anemia in patients undergoing tricuspid TEER
J. C. Echarte Morales
- › Heart Valve Center Approach to Severe Tricuspid Regurgitation: Real-World Data and Outcomes
C. Gaspardone
- › Redo T-TEER for severe tricuspid regurgitation after prior surgical or interventional treatment
C. Iliadis
- › Impact of Transvalvular Gradients on Outcomes Following T-TEER: Insights from The PASTE Registry
P. Doldi
- › Tricuspid valve dedicated devices improve procedural success in transcatheter edge-to-edge repairs
A. Piasecki
- › Valvular involvement secondary to carcinoid heart disease progression
N. Martinez Hernandez (Pending confirmation)
- › Three-dimensional echocardiographic analysis of tricuspid valve geometry after transcatheter repair
U. Di Vita
- › Transcatheter bicaval valve implantation in patients with symptomatic severe tricuspid regurgitation
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- › Tricuspid transcatheter edge-to-edge repair at a UK tertiary centre
J. Wilcox
- › Echocardiographic characterization of patients qualified for tricuspid edge-to-edge repair
A. Piasecki
- › Percutaneous mechanical aspiration for tricuspid valve infective endocarditis
S. Gilyard

E-Posters other valvular and structural interventions

- › Absence of second heart sound in assessing aortic stenosis severity
- › Mitral Valve-in-Valve for Bioprosthetic Dysfunction: Single-Center Experience and 30-Day Outcomes
J. S. Masso Bueso
- › Outcomes of atrial septum defect device closure under local anesthesia and transthoracic echocardiography guidance
C. Kanadern
- › Clinical outcomes of persistent versus spontaneously closed iatrogenic atrial septal defects
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E-Posters TAVI

- › Performance of a Novel Self-Expanding THV in Aortic Valve-in-Valve
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- › Biomimetic tri-layer tissue engineered heart valve with low calcification and good regeneration
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- › TAVI procedure accesses: our experience and comparing of transapical versus transfemoral routes
G. Yemets (Pending confirmation)
- › In-hospital outcome of TAVI: initial experience of Himalayas aortic stenosis
C. M. Adhikari
- › Vascular closure after transfemoral TAVI implantation. Does the chosen device have prognostic impact?
E. Izaga Torralba
- › Automated Analysis of Post-TAVR CT Imaging for Assessing Valve Degeneration
A. Reyes Mitre (Pending confirmation)
- › TAVI in patients with history of mechanical MVR: case series and literature review
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- › Mexican single-center registry of patients with severe bicuspid aortic valve stenosis
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- › TAVI-in-valve. Single center experience.
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- › Improvement of left ventricular systolic function after transcatheter aortic valve replacement
D. Oikonomou
- › Initial Experience with the VitaFlow Valve as a single-operator procedure
M. Rodriguez
- › Transradial-only secondary access for transcaval transcatheter aortic valve intervention
A. Wong
- › TAVR in cardiogenic shock compared to elective implant: updated meta-analysis in 119 726 patients
L. R. Puglla Sanchez
- › Comparison of TAVI devices for severe aortic stenosis – a systematic review of randomised trials
I. J. Amat-Santos
- › Hemodynamic performance of Myval and Sapien 3 Ultra Resilia – Insights from published data
A. Tobe
- › Percutaneous versus surgical axillary access for transcatheter aortic valve implantation
A. Morello
- › Patient prosthesis mismatch after TAVI with a short-frame height self-expanding valve
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- › Correlation between staging classification of aortic stenosis based on the extent of cardiac damage
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