

E-CASES CATALOGUE

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- › No time, no reserve: when valve failure meets hemodynamic collapse
N. Ktenopoulos
- › TAVI in the setting of a pseudo-coarctation of the aorta: a grey swan effect
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- › Transcatheter Aortic Valve Implantation in an Extreme Horizontal Aorta
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- › From Collapse to Stabilization: Emergency Balloon Aortic Valvuloplasty in Severe Aortic Stenosis
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- › COWBOY EVOLUT
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- › Old valve, new problem
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- › Challenging the Paradigm: TAVI in a young patient with BAV and neuromuscular disease
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- › Lifetime Management in TAVI - Thinking Outside the Box
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- › Management of complex heart valve disease; Aortic stenosis with paravalvular mitral regurgitation
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- › Urgent troubles need urgent solutions
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- › Early failure of TAVI in Surgical AVR: diagnosis, management and follow-up
L. La Rosa (Pending confirmation)
- › Challenging VIV-TAVI for surgical valve dysfunction with high coronary obstruction risk.
- › Calcium presence and absence at different aortic locations_a trouble maker
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- › Pure aortic regurgitation without calcification: a challenging transcatheter scenario
T. Camuz
- › The last step is not always the last
A. Kandil
- › Left main PCI immediately post TAVI through the TAVI prosthesis struts
G. Latsios
- › From TAVI migration to acute myocardial infarction: stepwise percutaneous management
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- › Navigating complications in TAVI: A case of valve migration and rescue
B. Crnomarkovic
- › Unpredictable haemodynamic deterioration during transcatheter aortic valve implantation
R. Lopes (Pending confirmation)
- › Windows for Life
P. P. S. Selwanos
- › Coronary sinus pseudoaneurysm post-TAVR
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- › How to deal with a heavy calcified valve
N. Hajlaoui
- › Management of multiple TAVI-related complications in a single case involving the Allegra THV
S. Terseglav (Pending confirmation)
- › Small Hole Big Problem
A. Abdelhafez
- › Up the Chimney, Down the Leg
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- › Is two better than one?
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- › Challenging transcatheter aortic valve type selection due to massive annular calcification
R. Pracon
- › Balloon-Expandable TAVR for Torrential Native Aortic Regurgitation: A Clinical Case.
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- › TAVI for pure aortic regurgitation in patient with severe dilatation of the ascending aorta.
P. Cervinka
- › Percutaneous management of severe aortic regurgitation due to surgical perforation of non-coronary v
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- › A new challenger against native aortic valve regurgitation
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- › Complex case with Severe aortic insufficiency and quadricuspid valve
J. R. Gayosso Ortiz
- › Ballon Expandable TAVI in Type 0 Bicuspid Aortic Valve with Severe Calcification
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- › No Calcium, Aortic regurgitation and Bicuspid—Still TAVI
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- › Risk-Stacking Anatomy in Bicuspid Aortic Valve: Beyond Single Anatomical Cutoffs
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- › TAVI in a bicuspid valve and dextroposition of the heart due to right pulmonary agenesis
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- › Bridging the impossible - A tale of two valves
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- › When risk scores fail: tavi in a young low risk bicuspid aortic valve stenosis patient
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- › TAVR in Bicuspid Aortic Valve Stenosis
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- › Critical bicuspid aortic stenosis presenting with acute cardiogenic shock
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- › Achieving Commissural Alignment During Navitor Vision Implantation: The VISION Technique
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- › Strategic planning in a patient with concomitant severe aortic stenosis and carotid artery disease
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- › Emergent TAVI in a young patient undergone aortic valve reconstruction with Ozaki technique
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- › Complex TAVI indication in a frail patient with cardiac amyloidosis
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- › Emergency TAVI-in-TAVI: Balloon expanding THV in Supraannular self-expanding THV
A. Schaefer
- › A 'Hail Mary' TAVI in an extreme-risk patient
D. Ozdemir
- › Step by step through complexity: in a highly challenging TAVI
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- › When durability is questioned - An aortic valve prosthesis at one year
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- › Short in tall is not always enough
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- › Challenging TAVI-in-TAVI with borderline coronary anatomy
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- › To TAVR or Not to TAVR: Infective Endocarditis
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- › Redo-TAVI in patient with aortic dissection, a walk through the mountains.
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- › Complex TAVI in calcified aorta with high gradient: HALT/frame restriction?
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- › Complex VIV-TAVR
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- › Left axillary access in the presence of mammary artery bypass: is it possible?
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- › Unexpected vascular injury during transfemoral TAVI
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- › TAVI in extremely small annulus with type 0 BAV with horizontal aorta: SEV to the rescue
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- › Pure aortic regurgitation...do we have the tools?
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- › When TAVI leave a bad taste
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C. Federero Fernandez
- › A matter of millimeters: when precision defines the outcome
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- › Transaxillary access as "bailout" during TAVR
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- › Savvy Wire for TAVI in horizontal aorta
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- › Ad hoc management of end-stage HF in a young patient with coronary disease and aortic stenosis
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- › Tips and Tricks for Challenging Structural Interventions in Adult Congenital Heart Disease
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- › When valve-in-valve becomes a moving target
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- › When TAVI Isn't the Finish Line
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- › Re-intervention in Congenital Heart Disease: A Heart Team-Based Approach
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- › When nothing is easy: TAVI valve-in-valve in valve. A case from the edge
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- › TAVI in a small aortic annulus with double 'chimney' technique
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- › Challenging TAVI in a high-risk patient with mixed aortic valve disease
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- › Transcatheter aortic valve implantation for a patient with non-calcified aortic stenosis
K. Kamata
- › Between tortuous paths and calcified obstacles: mastering TAVI in complex anatomy
M. Pennesi
- › Alternative Access TAVI in Complex Aortic Valve Anatomy
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- › A diagnostic blind spot after TAVI: When widely patent coronary ostia are not enough
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- › A Tale of Two Valves: Acute Migration of a Self-Expanding TAVI Prosthesis
M. Meletidou
- › TAVI Valve-In- 16years old stentless Valve with concomitant RCA protection.
J. Jasinski
- › Dual-purpose balloon sizing for valve Selection and coronary assessment in structural intervention
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- › When computed tomography suggests one size, but anatomy tells another Balancing anatomy and strategy
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- › Challenging transfemoral TAVI in severe calcific aortic stenosis
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- › Tackling TAVI degeneration with biventricular failure: a re-do TAVI strategy
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- › Bicuspid Valve, Large Annulus, Near-Horizontal Aorta, and Infolding
T. Pawlowski
- › A Native TAVR With Right Coronary Obstruction Risk: Can We Anticipate the Unpredictable?
C. H. Hsu
- › Difficulty in crossing the aortic valve during a TAVI procedure
M. M. Göksu
- › TAVR in no calcium zone : Tackling pure native Aortic Regurgitation
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- › When TAVI reveals mitral regurgitation
O. Perez Belova (Pending confirmation)
- › When your roads get closed
A. El Amrawy
- › An Extremely Rare Complication After TAVI
M. Miroglu
- › Turning tragedy to triumph: triple salvage of coronary, brain and rhythm in challenging TAVI
A. L. Silva
- › A Precision-Guided Transfemoral TAVI Case in Severe Aortic Stenosis
J. C. Echarte Morales
- › TAVI in bicuspid valve with small aortic annulus
A. Kolyviras
- › Ultra Low-Contrast TAV-in-TAV with a Novel Balloon-Expandable THV
A. Marrone
- › Overcoming the inaccessible pathway: pacing strategies after TAVI complicated by heart block
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- › Bicuspid Aortic Valve - ? Complex TAVI
N. S. Rajendra
- › When millimeters count: Valve downsizing to prevent coronary obstruction during TAVI
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- › A climbing TAVI
E. Dri
- › Navigating the Challenges of Type 1 BAV (Fused raphe): The Role of Balloon-Expandable Technology.
A. Aljuaid
- › Successful Bail out of Embolized THV - Evolut Fx
T. Bhatia
- › Oversizing is the way for aortic regurgitation
K. Stathogiannis
- › A 71-year old patient with morbid obesity and bicuspid aortic stenosis
D. Dukic
- › TAVI in horizontal aorta and bicuspid valve
R. Tolentino
- › A Tale of Two Valves: Managing Valve Embolization During Transcatheter Aortic Valve Implantation
A. Sharma
- › Complete Heart Block and Cardiac Tamponade Following TAVI in End-Stage Renal Disease Patient
A. Ali
- › Interplay between anatomy and technical considerations in TAVI
B. Crnomarkovic
- › Navigating Severe Tortuosity with a Balloon-Expandable Valve
M. Maskati
- › Challenging TAVI in a severely narrowed aortic root with hostile sinotubular junction
H. Bahaa
- › Management of TAVR Valve Pop-out
R. Turkmen (Pending confirmation)
- › An unpredictable course after transaortic TAVI
P. Palma
- › Suicidal ventricle tragic coincidence
B. N. Carlos Mancilla
- › From SAVR to TAVR + Ao stent
M. Sabry
- › TAVI indication for the treatment of acute rupture of a biological aortic valve prosthesis
S. Tarbine

- › Left anterolateral thoracotomy through the 5th intercostal space showed underlying apical LV aneurysm
A. Helal
- › Looking Twice: Lessons From a TAVI Case
V. Leivaditis
- › Redo TAVI: let's get it right the second time
G. Broeze
- › USE OF AORTIC VALVULOPLASTY PERFUSION CATHETER DURING TAVI PATIENT WITH SEVERE LV DYSFUNCTION
C. Cuellar
- › Successful TAVI post-arrest in low-EF patient with critical carotid disease
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- › Low-flow, low-gradient aortic stenosis: challenges in long-term follow-up
C. Dallorto
- › Thinking Beyond Femoral : Conduit assisted TAVR.
S. HEGDE
- › Balloon-Expandable Valve-in-Surgical-Aortic-Bioprostheses TAVI: successful management of structural
D. Asadov
- › Emergency TAVI in loose endoprosthesis– an emergency case
P. Laanmets
- › TAVR via transfemoral approach in low coronary height and porcelain aorta patient
T. Ilgar (Pending confirmation)
- › Left ventricular perforation during transcatheter aortic valve implantation
G. MEIRELES
- › Excruciating TAVI on three fronts
F. Toulgaridis
- › A Slippery moment in TAVI
V. Sysoev (Pending confirmation)
- › My first TAVR
N. Morales Victorino
- › Concomitant BEV TAVI and complex LAD bifurcation stenting with Ultrathin-Strut Platforms.
D. Asadov
- › Challenging TAVI in an extreme-risk patient
A. Alonso
- › Octacor in challenging aortic valve anatomy
B. Crnomarkovic
- › Intervention in patient with heart failure due to advanced coronary disease and severe aortic stenosis
O. Angeras
- › Balloon-Expandable TAVI in a Severely Calcified Large-Annulus Bicuspid Aortic Valve
A. Afiune Júnior
- › When the wire strays : Navigating unexpected pathways
A. M. Boutaleb
- › TAVI embolism protection device
R. Angulo llanos
- › A challenging solution for an uncrossable aortic valve
A. Karagoz
- › Guarding the Gatekeepers..!
S. Sreenivasan Arasan (Pending confirmation)

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- › try both sides be openminded
I. TSIAFOUTIS

- › The point of confluence
A. Dimopoulos
- › A CTO with multiple hurdles
A. Ben Abdessalem
- › Retrograde Neo-ostium formation for recanalization of Blind aorto-ostial RCA CTO
S. K. Vijay
- › Anomalous RCA CTO intervention- antegrade wire escalation
S. G C
- › The Hero that saved our day
Z. Hudcovska
- › Chronic total occlusion of Right coronary artery. PCI facilitated by RendeVouz technique
J. F. Sliwinski
- › In- stent CTO in NSTEMI setting complicating with stent migration
N. Platogiannis
- › Optimizing re-intervention : Laser assisted therapy for right coronary artery in-stent restenosis
V. SHARMA
- › Invest and find where the graft goes
I. TSIAFOUTIS
- › Breaking the Ring of Stone
S. K. Sahoo
- › Meet me on the rocky path
A. Dimopoulos
- › When retrograde is getting tricky only Gladius can save the day.
A. Ntalianis
- › A mirroring diagonal CTO
Q. Ao Xiang
- › Single guide to accomplish retrograde cto of lad via septal to septal pathway in a failed antegrade
R. Sharma (Pending confirmation)
- › Where eagles dare: Epicardial collaterals are not a forbidden territory
P. Bagarhatta
- › Calcified nodule responsible for flush aortoostial CTO of right coronary artery
I. Gallo Fernández
- › Managing competing priorities: RCA PCI needing LMS/LAD intervention
R. Ahmed
- › Masterpieces grow over time, chaos erupts in a flash
A. Hashemi
- › CTO Intervention:IVUS could rescue main branch cut off
P. Sadana
- › Delayed Tamponade After Coronary CTO PCI Successfully Treated With Half-Balloon Stent
A. Bakimci Simsek
- › Unexpected coronary perforation sealed perfectly
G. S. R. N V
- › From Perforation to Preservation: Saving the LAD
M. Ashfaq
- › A major complication during circumflex intervention in acute coronary syndrome
S. Shahbazova
- › From bad to worse: an unconventional approach to managing a unexpected complication
T. H. Lam
- › Three HDR and two complications: A blockbuster in two parts
G. Gavrielatos
- › Trapped in the Tunnel: Microcatheter Tip Entrapment During CTO PCI
M. Luntungan

- › A New Antegrade Strategy for CTO PCI
T. Fujita
- › Double Jeopardy
F. Malik
- › All roads lead to Rome...but only one led to the heart
M. Lambadaris
- › Anomalous RCA CTO from left coronary cusp
D. Bohara
- › Tough times,smart moves
A. Elsayah
- › Re-trial to CTO turned to transient MI
A. Abou zeid
- › Retrograde bifurcation in-stent CTO PCI complicated by coronary dissection and acute vessel closure
A. E. Recto
- › Less is more, metal-free dilemma
A. Evangeliou
- › When CTO PCI Takes an Unexpected Turn: Managing an Aneurysmatic CTO Body
M. Disha
- › STENT BALLOON RUPTURE IN LAD ARTERY DURING DEPLOYMENT CAUSING CORONARY DISSECTION OF LEFT CIRCUMFLEX
- › Two roads, one bifurcation: crossing from both sides
M. Gergis
- › Second chances: when a CTO comes back with a stent
E. Sanchez
- › Re-tear PCI on a SCAD presenting as CTO: when spontaneous healing goes wrong
K. K. K. Kyaw
- › RCA CTO with hardware related complication in stable DVD
V. Gandhi
- › Beyond the Blind Alley
G. Adnan
- › Two sides of the same coin of atherosclerosis
R. Mori
- › Left Main to LAD (CTO) PCI via Antegrade Approach with Microcatheter Support & LCX Stenting with DES
H. Tyagi (Pending confirmation)
- › Septal to septal pathway for CTO of LAD with ambiguous origin
R. Sharma (Pending confirmation)
- › Uncrossable CTO Difficult Rotablation Halfway Rotablation
K. jeethender kumar
- › Unstable CTO Patient Requires Quick Intervention
K. Çiloglu
- › Sometimes STAR is a real star
G. Sobieszek
- › abnormal CTO RCA with difficult engagement
A. Elhadidy (Pending confirmation)
- › PCI for coronary CTO with inadequate support via snuffbox approach
C. Chiu
- › Revascularization of CTO in an ACS patient
N. Cong Thanh
- › Ambiguous CTO PCI with imaging guidance (IVUS)
S. Kulshrestha
- › Navigating the Unexpected: Anomalous LAD from RCA and Successful Dual-Stent Revascularization
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A. Darmon
- › Fix and crush technique
M. Mosaad
- › Unintentional Extraction of just deployed coronary stent
B. Shopov
- › Simplified 3 Steps to Fix type III & V coronary perforations
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- › Sealing the Fate of a patient
K. Manousopoulos
- › A Rare Detour in Coronary Intervention: LAD–LV Fistula After Repeat PCI Managed Surgically
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- › When the LAD says “enough”: A rare case of pericarditis and contained coronary rupture
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- › Fat : friend or foe in coronary ?
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- › Tale of a fractured coronary wire
K. Mugadur
- › Angiography-triggered left main dissection in prior SCAD: a challenging bailout case
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- › Managing the unexpected in high-risk percutaneous coronary intervention
K. L. Castillo-Soto
- › The cathlab's seesaw
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- › Sealing the Tear: Endovascular Management of LIMA Dissection
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- › Grandmother–mother–child technique for pci of lad in massively dilated, tortuous ascending aorta
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- › A wandering Medoport
A. Nanjundappa
- › Percutaneous transmural SFA bypass complicated by ruptured balloon fragment: endovascular retrieval
A. Nanjundappa
- › A Rare Pericardiocentesis Complication
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- › Ulnar Artery Embolism: A Rare Complication After Treatment of Acute Occluded Radial Artery
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- › Simple LCX PCI precedes the catastrophe, Keep patience to keep patient
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- › Challenging PCI of the LAD via a tortuous and ‘stiff’ LIMA
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- › Assessment of coronary physiology with dobutamine-induced stress in a high-risk coronary anomaly
P. Guimaraes Silva
- › When everything does not originate from where they should be
S. Graidis
- › Young female patient presenting with ventricular fibrillation
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- › Troponin-negative chest pain and a double whammy!
M. Elguindy

- › Intermediate ostial lesion in the reimplanted right coronary artery following Ross procedure.
J. Roncancio
- › An uncommon case of cardiac cyst
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- › When the Laser Lights the Way: Managing Complex RCA In-Stent Thrombosis
- › Acute myocardial infarction in a dextrocardia patient. A nightmare that can be solved ?
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- › The Hidden Culprit: Proximal Subclavian Artery Disease Triggering ACS After LIMA–LAD Bypass
G. Vincelli
- › Overcoming Severe Angulation: Reverse Wiring Technique for a Critical LAD Lesion.
M. A. Jawed
- › Tumor Invasion to Carotid Catastrophe
J. Hsu
- › Sudden Cardiac Arrest in a patient with a Rare Single Coronary Artery Anomaly
G. MINGOIA
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- › Fiftenn Years of Persisting Post-CABG Angina
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- › Functional assessment of myocardial ischemia in suspected coronary subclavian steal
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- › Second life after Cardiac transplant – Post Cardiac transplant vasculopathy
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- › Angiography-based Functional Evaluation of Microvascular Circulation
- › Management of a fractured coronary guidewire during complex percutaneous coronary intervention
? F. Demir
- › "Blasted the Rock,"Facing the "tsunami,IVL Facilitated PCI,"Nightmare in Cath lab just survived.
P. Kumar
- › PCI of giant coronary artery
A. Mosa Mohammad
- › Challenging coronary cannulation in the presence of supraaortic membrane and severe aortic
K. L. Castillo-Soto
- › When The Ablation Catheter Meets The Coronary Artery... Things Get ?nteresting
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- › Complicated coronary stenting after CABG
V. Bondar
- › Do not let the snake bite at 99 stop you
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- › From vessel to ventricle: An unusual case of coronary and right ventricular perforation.
S. HEGDE
- › A tale of venous graft PCI in 3 different situations
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A. Ng
- › Coronary Interventions in Patients with Dextrocardia: A Case Series and Practical Considerations
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- › On a trail for a tail
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- › Wire management challenges in diffuse ectatic coronary arteries
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- › PCI for proximal left anterior descending coronary artery in-stent restenosis
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- › PCI to LAD via Tortuous LIMA: Pseudo-lesions can cause uncertainty and anxiety for the operator!
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- › When HIT is a miss: A rare case of Tirofiban induced thrombocytopenia and stent rethrombosis
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- › Acute Limb Ischemia Without Surgical Backup: What Now?
? .Acar
- › An unforeseen catastrophe
M. N. Ahmed
- › One battle after another one
N. Yordanov
- › TORTIOUS R SUBCLAVIAN A NEGOTITION & SEVERLY TORTOUS RCA ANGIOPLAST CAUSING PLEATING WITH HEAVY WIRE

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- › Turbid but not tubercular: A rare case of recurrent pericardial effusion
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- › The Vanishing STEMI
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- › When it's too bad to be true!
A. Tayob
- › Getting complicated on a Friday night.
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- › Two-stage approach in acute extensive anterior wall STEMI with cardiogenic shock
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- › Primary PCI is not an Easy Mission
A. Adel
- › Allergy strikes again: the final sting
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- › HANDLING DILEMMA IN INTERVENTIONAL CARDIOLOGY
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- › The paradox of progress
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- › Clinical case of complex PCI with Rotational Atherectomy and Impella CP support
J. A. Garcia Ugaldebere
- › Role of intravascular imaging in ST-elevation myocardial infarction with thrombus and slow flow
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- › Stepping into Unknown Territory: PCI for Post-Operative STEMI in a Surgically Reconstructed LAD
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- › Where the Skin learns to Heal
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- › Late thrombosis in a two-stent bifurcation: a challenging scenario
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- › When thrombus meets calcium
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- › When the Wire Is Not Where You Think It Is: Challenging Re-Intervention of a Previously Stented LAD
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- › a stemi with a turn of events
H. Sohail
- › Keep it simple
A. Maskey
- › Triple trouble buzzle
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- › When STEMI isn't STEMI
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- › Unusual cause of STEMI in a young woman
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- › Recurrent STEMI following platelet transfusions in a patient with suspected leukemia
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- › Midnight double jeopardy
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- › Young adult with STE-ACS: dealing with beyond the obvious
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- › Fundamentals of CTO PCI in ACS setting
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- › When morphology and function diverge: a high-risk coronary plaque
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- › OCT guided PCI of left main spontaneous coronary artery dissection
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- › An unconventional revascularisation strategy in an acute STEMI with collateral-dependent myocardium
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- › A stich in time saves nine
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- › Late stent thrombosis
- › Feel the true lumen: a catheter induced coronary artery dissection case
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- › An early complication of coronary artery bypass grafting
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- › Peripheral Vascular Techniques in Coronary Percutaneous Interventions: Bring It On!
L. R. Carmen
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A. Elhakim (Pending confirmation)
- › Tough Desicions – Managing a Complicated Inferior STEMI
E. Hatipoglu
- › When the Artery Erupts: A Mushroom Cloud Moment
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- › Should we believe in mural hematoma finestrations in all cases with SCD?
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- › When Stents Are Not the Answer: Managing an Ectatic STEMI -A Three - year follow up
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- › “Face to Face With the Thrombus Monster: Primary PCI in an Aneurysmal Coronary Artery”
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- › An unexpected mechanism of acute myocardial infarction in a young patient
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- › Very late SVG stent thrombosis presneting with STEMI : How to prevent no reflow phenomena ?
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- › Navigating the way when flow is lost
M. Zaman
- › Kinked Conundrum: Acute Guide Catheter Twist in STEMI Revascularization
S. S. Kanoun Schnur
- › A multimodality approach to an high thombus burden aneurysmal STEMI
B. Séguy
- › The heart team's approach : Hybrid procedure with combined TAVR and IVAC 2L protected complex PCI
B. Séguy
- › Complex anterior myocardial infarction: diagnostic uncertainty with a hybrid approach
H. Mays
- › The RCA That Wasn't:Ellis Type III Perforation Caused by Deceptive Coronary Anatomy
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- › Interventional cardiology approach for closure of broncho-oesophageal fistula
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- › Superior vena cava syndrome. A case study.
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- › Sanding and shaking the resistance
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- › Contact intravascular lithotripsy: a new tool against calcium
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- › Taming the stone. Orbital atherectomy in a heavily calcified left main bifurcation
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- › A complex PCI in a calcified LMCA bifurcation stenosis Medina (1,1,1)
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- › Young patient, complex coronary disease – using the plaque modification toolkit
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- › Calcium Modification in Complex PCI Using the LithiX HC-IVL System: A Case of heavy calcified Circ
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- › Mastering complexity: sequential Culotte stenting for LAD and Cx-OM multivessel bifurcation disease
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- › Cracking calcium and conquering tortuosity in complex CTO PCI
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- › Balloon assisted crossing (BAC) technique during calcified coronary artery stenting
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- › Left Main vs. Physics
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- › Hat-trick PCI; from rock to flow in one shot
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- › Advanced PCI in an Octogenarian With Last Remaining Coronary Vessel
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- › Double-balloon POT for left main bifurcation PCI
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- › Routine no more: when a diagnostic coronary angiography becomes a nightmare.
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- › Older bifurcation newer approach KISS
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- › A Novel Bail-out Two Stent Technique: Reverse Controlled Balloon Crush
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- ▶ **HALT After SAPIEN 3 Ultra RESILIA Mitral Valve-in-Ring: Is Bridging Anticoagulation Enough?**
M. Elsharabassy