





SCIENTIFICAGENDA

27 NOVEMBER
29 2025 INTERCONTINENTAL CITY

GISONLINE.ORG







09:00-10:00 | Main Arena 1

ACS with Blooding Rick - Managing Antithromhotic

Moderator:

Omar Altamimi, Qatar

Uthman Aluthman

Discussion & Votes

Panelists

09:54-10:00

Amr Zaki, Egypt Ayman Alsaleh, Saudi Arabia Fuad Saeed, Bahrain Khalid Alhabib, Saudi Arabia Mohammad Almutairi, Kuwait Mohaned Egred, United Kingdom

Zafar Khan, United Arab Emirates



INSIDE THE STORM: ACS IN THE CATH LAB

What will you learn:

- Understand how to balance ischemic and bleeding risks when managing ACS patients.
- Evaluate optimal PCI strategies for complex and multivessel ACS cases.
- Compare outcomes and decision factors between PCI and CABG in Left Main ACS

09.00-09.12	.00-09.12 ACS With bleeding hisk — Managing Antitinombotic		
	Alaide Chieffo	Italy	
09:12-09:15	Discussion		
09:15-09:27	ACS in the Cath Lab- Complex PCI strategies-Multi-vessel Disease in STEMI-Complete or Culprit-o		
	Mohaned Egred	United Kingdom	
09:27-09:30	Discussion		
09:30-09:54	Debate: Left Main ACS- PCI vs CABG		
09:30-09:42	PCI Point of View:		
	Imad Sheiban	Italy	
09:42-09:54	CABG: Point of View:		

Saudi Arabia



DAY 01

09:00-10:00

Main Arena 2

Moderator:

Nicole Karam, Lebanon

Panelists:

Tonic

Ashraf Al Azzoni, United Arab Emirates Fawaz Bardooli, Bahrain John Hung, United Kingdom Sondos Samargandy, Saudi Arabia Zakariya Albinmousa, Saudi Arabia



THE FUTURE IS NOW: INNOVATION & **TECHNOLOGY THAT SAVE LIVES**

- Discover how new technologies are transforming interventional cardiology and improving patient outcomes.
- Learn how imaging and robotics are redefining precision and performance in the cath lab.
- Explore real-world innovations shaping the next generation of cardiovascular care.

09:00 - 09:12	ropic		
	Sondos Samargandy	Saudi Arabia	
09:12 - 09:15	Discussion		
09:15 - 09:27	Intravascular Imaging and Techniques to Improve PCI Results		
	Ziad Ali	United States	
09:27 - 09:30	Discussion		
09:30 - 09:42	Current Landscape of Percutaneous Treatment of Valvular Diseases		
	Nicole Karam	France	
09:42 - 09:45	Discussion		
09:45 - 09:57	7 The Future is Now: Robotics and Advanced Technologies in Cardiac Interver		
	Raed Al Najjar	United States	
09:57 - 10:00	Discussion		



10:00 - 10:12

10:00-11:00 | Main Arena 1

Moderator:

Mousa Akbar, Kuwait



Adel El Etriby, Egypt Fahad Alqahtani, Saudi Arabia Jacopo A. Oreglia, Italy James Spratt, United Kingdom Nouf Alanazi, Saudi Arabia Salem Assiri, Saudi Arabia



CRACKING THE CODE OF CORONARY CALCIFICATION

What will you learn:

- Understand the latest tools and techniques for treating heavily calcified lesions.
- Learn how imaging and lesion preparation can optimize success in tough PCI cases.
- Gain practical tips from experts on managing hard and resistant coronaries.

	Kamal Ayoub	Saudi Arabia	
10:12 - 10:15	Discussion		
10:15 - 10:27	The Strategy of Approaching Calcified Lesion: The Non-Atherectomy Strategy VS the Atherectomy Strategy		
	Mehmood Zeb	United Arab Emirates	
10:27 - 10:30	Discussion		
10:30 - 10:42	The Role of Imaging Algorithm in Treating Calcified Coronary Lesion		
	Ziad Ali	United States	
10:42 - 10:45	Discussion		
10:45 - 10:57	Management of Undilatable and Unexpanded ISR In Hard and Rock Coronaries		
	Damiano Regazzoli	Italy	
10:57 - 11:00	Discussion		

The Challenges of Treating Coronary Artery Calcification: Tips and Tricks



10:00-11:00

Main Arena 2

Abdulmajeed Alzubaidi, UAE

Panelists:

Hamed Alghamdi, Saudi Arabia Jasem Alhashmi, United Arab Emirates Mohammed Almukhaini, Oman Seema Nour, United Arab Emirates Shamim Rahman, United Kingdom Talal Aljabbary, Saudi Arabia

10:00 - 11:00

Case Title From National Heart Centre, Royal Hospital, Oman Operators

Mohammed Al Riyami Khalid Al Saidi



THE TBC EXPERIENCE: LIVE TRANSMISSION

What will you learn:

Oman Oman



11:00-12:00 | Ma

Main Arena 1

Moderator:

Fahad Baslaib, United Arab Emirates

Panelists

Abdulrahman Alblooshi, UAE Adnan Al Khafajy, Iraq Ahmad Alkharza, Kuwait Hussein Alamri, Saudi Arabia Nayef Assiri, Saudi Arabia Raed Alkutshan, Saudi Arabia

11:00 - 12:00

Case Title From SAUDI ARABIA Operators TBC



THE CRACKING CALCIUM EXPERIENCE: LIVE TRANSMISSION

- Watch complex live cases and see step-by-step decision making in real time.
- Learn practical strategies for challenging anatomy and unexpected findings.
- Gain insights from operator discussions and immediate outcomes at the table.



11:00 - 11:12

11:00-12:00

Main Arena 2

Moderator:

Mohammad Zubaid, Kuwait

Panelists:

Adil Al Jabri, Oman Mohamed Sobhy, Egypt Mostafa Al Shamiri, Saudi Arabia Omar Altamimi, Qatar Saad Al Bugami, Saudi Arabia Waqar Ahmed, Saudi Arabia

Contemporary Management of Shock

GULF ACC: FROM ACUTE CORONARY SYNDROME TO CARDIOGENIC SHOCK

- Explore modern, real-world approaches to ACS and shock pathways.
- Learn how guideline updates translate into daily clinical choices.
- See decision frameworks that balance safety, speed, and outcomes.

	Hadley Wilson	United States	
11:12 - 11:15	Discussion		
11:15 - 11:27	How I Manage Cardiogenic Shock In 2025		
	Abdulrahman Alqahtani	Saudi Arabia	
11:27 - 11:30	Discussion		
11:30 - 11:42	The New ACC/AHA Guidelines for Acute Coronary Syndrome and My Guidelines in Practice		
	Dipti Itchhaporia	United States	
11:42 - 11:45	Discussion		
11:45 - 11:57	How I Manage ACS In 2025: My Practical Guidelines		
	Adil Alriyami	Oman	
11:57 - 12:00	Discussion		



14.00 14.12

14:00-15:00 | Main Arena 1

Moderator:

Abdullah Shehab, United Arab Emirates

Panelists

Abdulrahman Alqahtani, Saudi Arabia Hadi Abu-hantash, Jordan Hazem Khamis, Egypt Jasem Alhashmi, United Arab Emirates Miroslaw Ferenc, Germany Saleh Alshalash, Saudi Arabia

Evidence & Guidelines Undate

14:00 - 14:12	Evidence & Guidelines Opdate
	Hussien Heshmat
14:12 - 14:24	Case-Calcification Complex
	Omer Goktekin
14:24 - 14:36	Case-CTO Bifurcation
	Ali Almasood
14:36 - 14:48	Case-ACS STEMI
	Abdullah Shehab
14:48 - 15:00	Discussion



LEAVE NOTHING BEHIND: THE DRUG-COATED BALLOON REVOLUTION

What will you learn:

- Understand where DCBs add value beyond stents in coronary practice.
- Learn from diverse cases including calcification, bifurcation, and ACS.
- Review evolving evidence, definitions, and consensus recommendations.

United Arab Emirates

Turkey

Saudi Arabia

United Arab Emirates



15:00-16:00 | Main Arena 1

Moderator:

Mohammed Balghith, Saudi Arabia

Panelists

Ali Almasood, Saudi Arabia Abdel Hamid Al Fadagh, Kuwait Bimmer Claessen, Netherlands Faridun Rahimi, Germany Hussien Heshmat, United Arab Emirates Omer Goktekin, Turkey Sherif Elbiltagui, Egypt



What will you learn:

- Observe DCB strategies in varied lesions and patient profiles.
- Learn intraprocedural decision points that drive durable results.
- See how technique nuances translate to better clinical outcomes

15:00 - 16:00

Case Title FROM AL QASSIMI HOSPITAL, UNITED ARAB EMIRATES Operator

Arif Al Noryani

United Arab Emirates



15.00 - 15.12

15:00-16:00

Main Arena 2

Ontimizing PCI Outcomes with IVLIS and OCT: A Case-Based Approach

Moderators:

Alaide Chieffo, Italy Hussein Alamri, Saudi Arabia

Panelists:

Ahmad AlAhmady, Saudi Arabia Debabrata Dash, United Arab Emirates Mohammed Kurdi, Saudi Arabia Nadim Shah, United Arab Emirates Raed Alkutshan, Saudi Arabia



GULF EAPCI: ELEVATING INTERVENTIONAL EXCELLENCE

- Learn to optimize PCI outcomes with IVUS/OCT guidance.
- Explore strategies for high-risk coronary interventions.
- Discover current trends and insights in TAVI practice.

15:00 - 15:12	Optimizing PCI Outcomes with IVOS and OCT: A Case-Based Approach		
	Mariusz Tomaniak	Poland	
15:12 - 15:15	Discussion		
15:15 - 15:27	From Strategy to Success: Managing High-Risk Coronary Interventions		
	Shatha Alalawi	Saudi Arabia	
15:27 - 15:30	Discussion		
15:30 - 15:42	TAVI Unfolded: Insights and Innovation in Structural Heart Intervention		
	Nicole Karam	France	
15:42 - 15:45	Discussion		
15:45 - 15:57	Contemporary Approaches to Left Main and Bifurcation PCI		
	Mohammed Al-hijji	Qatar	
15:57 - 16:00	Discussion		



16:30-17:30 | Main Arena 1

Moderator:

Mohammed Almukhaini, Oman

Panelists

16:30 - 16:42

Ali Al Saleimy, Kuwait
Fabrizio Clementi, United Arab Emirates
Giuseppe Tarantini, Italy
Khalid Tammam, Saudi Arabia
Sami Alasmari, Saudi Arabia
Wael Aboushokka, United Arab Emirates



MASTERING THE LEFT MAIN: STRATEGIES, COMPLICATIONS & CONTROVERSIES

What will you learn:

- Compare LM bifurcation strategies and when to keep it simple.
- Learn to anticipate, prevent, and manage LM complications.
- Explore approaches for LM disease in TAVI candidates.

10.00 10	Balloon the Next Consensus		
	Miroslaw Ferenc	Germany	
16:42 - 16:45	Discussion		
16:45 - 16:57	Management of Complex LM Trifurcation Lesion		
	Mohaned Egred	United Kingdom	
16:57 - 17:00	Discussion		
17:00 -17:12	Left Main Intervention Complications Case Scenarios		
	Imad Sheiban	Italy	
17:12 – 17:15	Discussion		
17:15 - 17:27	How to Approach Left Main Disease in TAVI Patients and Strategy to Avoid Left Main Occlusion		
	Faisal Alqoofi	Saudi Arabia	
17:27 - 17:30	Discussion		

Managing Bifurcation in Unprotected Left Main: One Stent Vs Two -Stents Strategies or One- Stent and Drug Coated



16:30-17:30

Main Arena 2



Ali Saheb Husain, Kuwait Giuseppe Tarantini, Italy

Panelists:

16.30 - 16.42

Abdullah Alshehri, Saudi Arabia Abdulrahman Alnabti, Qatar Amr Zaki, Egypt Faisal Al Nasser, Saudi Arabia Jumaa Aldhahri, United Arab Emirates



GULF JIM: THE COMPLEXITY SPECTRUM: FROM VALVULAR REPAIR TO CORONARY PRECISION

What will you learn:

- See advanced structural and coronary solutions from global leaders.
- Learn imaging-guided tactics for complex anatomies.
- Understand team strategies that improve outcomes across domains.

10.50 10.12	Complex ruge to ruge hepair in combined with a medspla hegargitation		
	Antonio Mangieri	Italy	
16:42 - 16:45	Discussion		
16:45 - 16:57	Are we ready for TAVI in Asymptomatic Patient from Evidence to Practice		
	Talal Aljabbary	Saudi Arabia	
16:57 - 17:00	Discussion		
17:00 - 17:12	Left Main Bifurcation PCI With Imaging Guidance: Lessons from a Complex Anatomy		
	Giuseppe Tarantini	Italy	
17:12 - 17:15	Discussion		
17:15 - 17:27	Managing Calcified LAD Lesions: From Imaging to Calcium Modification		
	Mohammad Almohammadi	Saudi Arabia	
17:27 - 17:30	Discussion		

Complex Edge-to-Edge Repair in Combined Mitral-Tricuspid Regurgitation



17:30-18:30

Main Arena 1

Moderator:

Mohamed AlRashidan, Saudi Arabia

Panelists

Abdulwahid Almulla, Qatar Ahmed Alarifi, Saudi Arabia Fahad Makhdom, Saudi Arabia Gopal Bhatnagar, United Arab Emirates Obaid Aljassim, United Arab Emirates Raed Al Najjar, United States



HEART TEAM APPROACH

- Learn when surgery vs intervention offers the best longterm value.
- See how viability and real-world data shape decisions.
- Explore evidence-based strategies in multivalve and smallroot cases.

17:30 - 17:40	CABG In Diffuse CAD, Does CABG Still the Stander of Care?		
	Nouf Baker	Saudi Arabia	
17:40 - 17:50	The Role of Viability in LM For CABG, Where Is the Evidence?		
	Mohammed Albana	Kuwait	
17:50 - 18:10	50 - 18:10 Aortic Root Enlargement VS Suture Less Valve in Small Aort		
	Abdulwahab Al Khalifa	Bahrain	
	Waleed Albadi	Oman	
18:10 - 18:30	TAVR VS SAVR In Low-Risk Patient, Real	l World Data	
	Faisal Alshamdain	Saudi Arabia	
	Walid Alayadhi	Saudi Arabia	



17:30-18:30 Main Arena 2

Moderator:

Fawaz Al Mutairi, Saudi Arabia



CONSENSUS I

- Review Gulf experience with TAVI in special populations.
- Learn updates in tricuspid interventions and regional adoption.
- Understand best practices for DCB use across indications.

17:30 - 17:35	Introduction		
	Fawaz Al Mutairi	Saudi Arabia	
17:35 - 17:50	TAVI in special population		
	Ahmed Alshatti	Kuwait	
17:50 - 18:05	Tricuspid Valve Interventions in the Gulf Region		
	Sondos Samargandy	Saudi Arabia	
18:05 - 18:20	Optimizing Drug-Coated Balloon (DCB) Usage and Techniques in Cardiovascular Interventions in the Gulf F		
	Abdullah Shehab	United Arab Emirates	
18:20 - 18:30	Radiation Safety in Cath lab		
	Shareefah Shereef	Kuwait	





09:00 - 09:30

DAY 02

09:00-10:00

CABG + AVR Vs PCI +TAVI

Main Arena 1



Sondos Samargandy, Saudi Arabia

Panelists

Ali Saheb Husain, Kuwait Anas Merdad, Saudi Arabia Khaled Al Otaiby, Saudi Arabia Mahmoud Traina, United Arab Emirates Nicole Karam, France



CROSS ROAD (ONE TEAM)

- Compare CABG+AVR vs PCI+TAVI in complex combined disease.
- Learn structured debate frameworks to reach team decisions.
- See how HF with severe MR is managed across modalities.

09:00 - 09:05	Case Presentation	
	Meshari Al Bugami	Saudi Arabia
09:05 - 09:30	Discussion	
09:30 - 09:35	Case Presentation	
	Meshari Al Bugami	Saudi Arabia
09:30 - 10:00	Debate: Heart Failure with severe MR: Advance surgical therapy VS percutaneous treatment	
09:35 - 09:43	Advance Surgical Therapy	
	TBC	
09:43 - 09:51	Percutaneous Treatment	
	Mohammed Al-hijji	Qatar
09:51 - 09:57	Discussion	
09:57 - 10:00	Closing Remarks	



09:00-09:40

Main Arena 2

Moderator:

Fawaz Al Mutairi, Saudi Arabia



CONSENSUS II

What will you learn:

- Refresh key steps in radiation safety for the cath lab.
- Understand the role of renal denervation in practice today.
- Learn optimized pathways for left main disease in the region.

Renal Denervation in the Gulf Region 09:00 - 09:20

Mohammed Kurdi

Saudi Arabia

09:20 - 09:40

Optimized Management of Left Main Coronary Artery Disease in the Gulf Region

Hussein Alamri Saudi Arabia



09:40-10:00

Main Arena 2

09:40 - 10:00

Gulf Trialists Collaboration (GTC): A Call for Action Khalid Alhabib Saudi Arabia



KEYNOTE SESSION

- Understand the goals and vision behind the new Gulf Trialists Collaboration and its regional impact.
- Learn how collaborative research can accelerate data generation and improve cardiovascular outcomes in the Gulf region.
- Explore opportunities for participation, governance, and shared learning within the GTC initiative.



10.00 - 10.12

DAY 02

10:00-11:00

Main Arena 1



Waleed Alharbi, Saudi Arabia



Abdel Hamid Al Fadagh, Kuwait Fekry ElDeeb, United Arab Emirates Heidar Arjomand, United Arab Emirates Mohammed Qutub, Saudi Arabia Nasser Alqahtani, Saudi Arabia Peter Clemmensen, Germany

A New Frontier for Cardiogenic Shock Management



CARDIOGENIC SHOCK: THE ART AND SCIENCE OF MECHANICAL SUPPORT

- Learn escalation and de-escalation strategies for MCS devices.
- Understand weaning principles and complication troubleshooting.
- See tailored support for LV, RV, and biventricular failure.

10.00 - 10.	12 A New FIOIL	A New Florider for Cardiogenic Shock Management		
	Uwe Zeymer		Germany	
10:12 - 10:	Discussion			
10:15 - 10:	:27 The Escalatio	The Escalation and Descalation Strategies in Patient with Cardiogenic Shock With MCS		
	Alaide Chieff	O	Italy	
10:27 - 10:	:30 Discussion			
10:30 - 10:	The Art of W	The Art of Weaning of MCS (Impella, VA-ECMO, IABP) And Overcoming Complications		
	Heidar Arjon	nand	United Arab Emirates	
10:42 - 10:	:45 Discussion			
10:45 - 10:	:57 The Forgotte	The Forgotten Ventricle - LV Support BIV Support or Isolated RV Support in RV Failure/Shock		
	Muhammad	Fayaz Khan	Saudi Arabia	
10:57 - 11:	:00 Discussion			



10:00-11:00 | Ma

Main Arena 2

Moderator:

Mohammad Almutairi, Kuwait

Panelists

Abdulrahman Almoghairi, Saudi Arabia Eisa Aldhaheri, United Arab Emirates Kamal Ayoub, Saudi Arabia Khaled Al Nemer, Saudi Arabia Saad Al Bugami, Saudi Arabia Wael Aboushokka, United Arab Emirates



THE PCI IN FOCUS EXPERIENCE: LIVE TRANSMISSION

What will you learn:

- Watch expert operators execute advanced PCI with precision.
- Learn step-by-step tactics for complex lesions under pressure.
- Gain real-time insights from case challenges and panel input.

10:00 - 11:00

Case Title

SPONSORED BY BOSTON FROM KSMC - RIYADH KING SAUD MEDICAL CITY, SAUDI ARABIA Operators

Hatem Al Alawi Mubarak Aldossari Saudi Arabia Saudi Arabia



11:00-12:00

Main Arena 1

Moderator:

Abdullah Shehab, United Arab Emirates

Panelists

Abdulrahman Alqahtani, Saudi Arabia Adil Al Jabri, Oman Hany Ragy, Egypt

Raed Alawaisheh, Jordan Wagar Ahmed, Saudi Arabia



THE DCB EXPERIENCE: LIVE TRANSMISSION

What will you learn:

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11:00 - 12:00

Case Title

SPONSORED BY MEDTRONIC FROM SAUDI ARABIA , KING FAISAL SPECIALIST HOSPITAL AND RESEARCH CENTRE Operators

Omer Al Amin Nabeel Ismaeil Saudi Arabia Saudi Arabia



11:00-12:00 | Main Arena 2

Moderators:

Fawaz Al Mutairi, Saudi Arabia James Spratt, United Kingdom

Panelists

Abdullah Alnaeemi, United Arab Emirates Abdullah Alsaiedi, Saudi Arabia Faridun Rahimi, Germany Mohammed Andron, United Arab Emirates Mohammed Kurdi, Saudi Arabia Salem Assiri, Saudi Arabia

11:00 - 11:15	variability in PCI
	James Spratt
11:15 - 11:30	Decision-Making Under Pressure
	John Hung
11:30 - 11:45	Proactive PCI Framework
	Shamim Rahman
11:45 - 12:00	Discussion

Maniability in DCI



GULF OPTIMA: INTERACTIVE PLENARY VARIABILITY AND PROACTIVE PCI

What will you learn:

- Recognize operator variability and its impact on outcomes.
- Learn decision tools for high-pressure, time-critical PCI choices.
- Apply a proactive framework to standardize performance.

United Kingdom

United Kingdom

United Kingdom



14.00 14.12

DAY 02

14:00-15:00

Main Arena 1

Moderator:

Mohammed Al-hijji, Qatar

Panelists

Fawaz Al Mutairi, Saudi Arabia Husam Noor, Bahrain Hussein Alamri, Saudi Arabia Mohamed Sobhy, Egypt Nicole Karam, France Waleed Alharbi, Saudi Arabia



THE TAVI FRONTIER: EXPANDING INDICATIONS & MANAGING THE UNKNOWN

What will you learn:

- Learn selection and pitfalls for off-label or borderline TAVR.
- Understand HALT/HAM risks and practical management steps.
- Debate asymptomatic TAVR—proactive or premature?

14.00 - 14.12	Fulle Art. When TAVK helps—And When it haits. Focus on On-Laber Devices	
	Tarek Helmy	United States
14:12 - 14:15	Discussion	
14:15 - 14:27	HALT And HAM After TAVR: Risk Factors, Predictors, And Best Management Approach TAVI	
	Nicole Karam	France
14:27 - 14:30	Discussion	
14:30 - 14:42	Proactive or Premature? TAVI	R In Asymptomatic Patient
	Hamed Alghamdi	Saudi Arabia
14:42 - 14:45	Discussion	
14:45 - 15:00	Final Discussion	

Pure AP: When TAVP Holes—And When It Hurts: Focus on Off Label Davices



15:30 - 15:42

DAY 02

15:30-16:30 | Main Arena 1

Moderator:

Fawaz Bardooli, Bahrain

Panelists

Abdulmajeed Alzubaidi, UAE Abdulrahman Arabi, Qatar Ahmed AlShehri, Saudi Arabia Ahmed Bafadel, United Arab Emirates James Spratt, United Kingdom Khalid Aljohani, Saudi Arabia



BEYOND ANGIOGRAPHY: THE IMAGING & PHYSIOLOGY REVOLUTION

What will you learn:

- See how physiology and imaging sharpen PCI decision making.
- Learn when to choose IVUS vs OCT in daily practice.
- Discover algorithms that simplify and standardize PCI.

	-		
	Ashraf Al Azzoni	United Arab Emirates	
15:42 - 15:45	Discussion		
15:45 - 15:57	When to Use IVUS VS OCT: A Case Based Clinical Decision-Making		
	Ahmed Khashaba	United Arab Emirates	
15:57 - 16:00	Discussion		
16:00 - 16:12	Microvascular Assessment in Daily Cath Lab Pra	actice: What Is Feasible?	
	Ahmed AlShehri	Saudi Arabia	
16:12 - 16:15	Discussion		
16:15 - 16:27	MLD MAX - The Universal PCI Algorithm		
	Ziad Ali	United States	
16:27 - 16:30	Discussion		

Optimizing PCI: The Role of Intracoronary Physiology and Imaging



DAY 02

15:30-16:30 Main Arena 2

Moderator:

Khalid Al Faraidy, Saudi Arabia

Panelists

Abdulrahman Aldiri, Saudi Arabia Ahmed Emam, Kuwait Amani Al Sabei, Saudi Arabia Firas Alani, Iraq Muhammad Fayaz Khan, Saudi Arabia Nayef Assiri, Saudi Arabia



GULF TOBI: TAILORED APPROACHES TO CALCIFIED CORONARY LESIONS

- Prepare methodically: imaging to size, score, and plan therapy.
- Understand mechanisms of action to match tool to lesion.
- Learn optimization criteria to confirm durable results.

15:30 - 15:35	Calcified Coronary Lesions: By Failing to Prepare, You Prepare To Fail	
	Damiano Regazzoli	Italy
15:35 - 15:40	Discussion	
15:40 - 15:50	Imaging to Inform the Strategy: Calcium Burder	n Assessment
	Jacopo A. Oreglia	Italy
15:50 - 15:55	Discussion	
15:55 - 16:05	Tool's Mechanism of Action: A Deep Dive	
	Damiano Regazzoli	Italy
16:05 - 16:10	Final Discussion And Q&A From the Audience	
16:10 - 16:15	Stent Assessment: PCI Optimization Criteria	
	Jacopo A. Oreglia	Italy
16:15 - 16:30	Discussion	



17:00-18:00

Main Arena 1

Moderator:

Husam Noor, Bahrain

Panelists

Ahmed Khashaba, UAE Hadi Abu-hantash, Jordan Hani Abdelhadi, Saudi Arabia Khalid Al Faraidy, Saudi Arabia Raed Al Najjar, United States Waleed Alharbi, Saudi Arabia

17:00 - 18:00

Left main disease LAD and LCX bifurcation FROM HENRY FORD HOSPITALS, USA Operator

Khaldoon Al Aswad



CRACKING THE CALCIUM: LIVE TRANSMISSION:

What will you learn:

- Watch live management of left main and bifurcation calcification.
- Learn imaging-guided preparation for safe modification.
- See end-result checks that drive long-term success.

United States



17:00 - 17:12

DAY 02

17:00-18:00 | Main Arena 2

Moderators:

Abdullah Shehab, United Arab Emirates Mousa Akbar, Kuwait

Panelists

Ahmed M Magdy, Egypt Ali Alshamisi, United Arab Emirates Faisal Al Nasser, Saudi Arabia Mahmoud Izraiq, Jordan Peter Clemmensen, Germany Uwe Zeymer, Germany

LM PCI in ACS -Real World Data



GULF ACVC: HIGH-RISK ACS MANAGEMENT AND REAL-WORLD INSIGHTS

- Review real-world data on LM PCI during ACS.
- Learn strategies for multivessel and elderly shock patients.
- Revisit culprit vs non-culprit PCI timing in STEMI.

	Peter Clemmensen	Germany
17:12 - 17:15	Discussion	
17:15 - 17:27	Multivessel High-Risk ACS: Case Scenarios	
	Ahmed M Magdy	Egypt
17:27 - 17:30	Discussion	
17:30 - 17:42	MCS in Elderly with Cardiogenic Shock	
	Peter Clemmensen	Germany
17:42 - 17:45	Discussion	
17:45 - 17:57	Culprit vs. Non-Culprit Revascularization in STEMI	- Revisited
	Mahmoud Izraiq	Jordan
17:57 - 18:00	Discussion	





09:00-10:00

Main Arena 1



Ali Abualsaud, Saudi Arabia

Panelists

Abdullah Alkhodair, Saudi Arabia Ahmed Alshatti, Kuwait Ali Kindawi, Qatar Amr Elhadidi, Egypt

Omar Hallak, United Arab Emirates Zakariya Albinmousa, Saudi Arabia



THE PERT REVOLUTION: INTERVENTION IN ACUTE PULMONARY EMBOLISM

- Learn risk stratification and when thrombolysis still matters.
- Understand catheter-based options and outcome evidence.
- See surgical and ECMO roles within a PERT pathway.

09:00 - 09:12	Risk Stratification in Acute Pulmonary Embolism and Role of Thrombolysis in Massive and Sub Massive PE		
	Abdullah Alkhodair	Saudi Arabia	
09:12 - 09:15	Discussion		
09:15 - 09:27	Novel Therapies for Acute PE (Cathe	ter Direct Lysis and Mechanical Thrombectomy) And Their Outcome.	
	Samih Lawand	Saudi Arabia	
09:27 - 09:30	Discussion		
09:30 - 09:42	Surgical Management and Role of EC	CMO Of Massive Pulmonary Embolism	
	TBC		
09:42 - 09:45	Discussion		
09:45 - 09:57	CTEPH: Who and How to Follow Acu	te PE And Treatment Options	
	Ali Abualsaud	Saudi Arabia	
09:57 - 10:00	Discussion		

09:00-10:00

Main Arena 2



Raed Alkutshan, Saudi Arabia Shatha Alalawi, Saudi Arabia



FELLOW CASES DEBATES

What will you learn:

- Debate stent vs DCB, provisional vs two-stent tactics.
- Learn to structure arguments and defend procedural choices.
- Gain practical takeaways from peer-to-peer critiques.

 $\begin{array}{lll} 09:00-09:20 & \mbox{Heavy Thrombus Burden Lesions} - \mbox{Deferred vs. Immediate Stenting} \\ 09:20-09:40 & \mbox{Left Main Bifurcation Intervention} - \mbox{Provisional vs. Two-Stent Strategy} \\ 09:40-10:00 & \mbox{ACS Culprit Lesion} - \mbox{Stent or Drug-Coated Balloon?} \end{array}$



10.00 - 10.12

DAY 03

10:00-11:00

Main Arena 1



Mohammed Kurdi, Saudi Arabia

Panelists

Abdullah Alnaeemi, UAE Ali Alshamisi, United Arab Emirates Hazem Khamis, Egypt Kamal Ayoub, Saudi Arabia Loai Abudaga, United Arab Emirates Yehia Al Ansary, Kuwait

RENAL DENERVATION: FROM INNOVATION TO **CLINICAL PRACTICE**

What will you learn:

- Learn to build an RDN program for resistant hypertension.
- Understand device differences: RF vs ultrasound approaches.
- See updates on trials, indications, and special populations.

10.00 10.12	Resistant Hypertension and building RDN Hogram	
	Mohammed Kurdi	Saudi Arabia
10:12 - 10:15	Discussion	
10:15 - 10:27	Clinical Trials and Guidelines Update For RDN	
	Nabeel Ismaeil	Saudi Arabia
10:27 - 10:30	Discussion	
10:30 - 10:42	RDN Device-Based Therapy in Clinical Practice (R	F Ablation Vs US Ablation)
	Ahmed Emam	Kuwait
10:42 - 10:45	Discussion	
10:45 - 10:57	Emerging Indication Of RDN: Treating RDN In Spe	ecial Population (Afib, CHF, OSA)
	Pierfrancesco Corvo	United Arab Emirates
10:57 - 11:00	Discussion	

Resistant Hypertension and Building RDN Program



10.00 - 10.12

DAY 03

10:00-11:00

Main Arena 2



Mohamed Sobhy, Egypt Nik Patel, United Kingdom

Panelists

Case Title

Abdullah Khushil, Saudi Arabia Fahad Alqahtani, Saudi Arabia Nizar Albostani, United Arab Emirates Sultan Alotaibi, Saudi Arabia Sultan Karam, United Arab Emirates

10.00 - 10.12	Case Title
	Shazia Hussain
10:12 - 10:15	Discussion
10:15 - 10:27	Case Title
	Amr Zaki
10:27 - 10:30	Discussion
10:30 - 10:42	Presentation Title
	Shazia Hussain
10:42 - 10:45	Discussion
10:45 - 10:57	Case Title
	Sherif Elbiltagui
10:57 - 11:00	Discussion



GULF CVREP- BRITISH CARDIOVASCULAR SOCIETY

What will you learn:

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United Kingdom

Egypt

United Kingdom

Egypt



11:00-12:00

Main Arena 1

Moderator:

Arif Al Noryani, United Arab Emirates

Panelists

Faisal Alqoofi, Saudi Arabia Mahmoud Traina, United Arab Emirates Mohammed Al-hijji, Qatar Mohammad Alturki, Kuwait Muthana Alquraishi, Iraq Nicole Karam, France

11:00 - 12:00

TAVI Case From IRAQ Operator Khalid Amber



THE TAVI EXPERIENCE: LIVE TRANSMISSION

What will you learn:

- Watch live TAVI with real-time team decision making.
- Learn key deployment steps and bailout thinking.
- See complication prevention and post-implant checks.

Iraq



11:57 - 12:00

DAY 03

11:00-12:00

Main Arena 2



Raed Alkutshan, Saudi Arabia

Panelists

Abdullah Khushil, Saudi Arabia Hassan El-Tamimi, United Arab Emirates Jairam K. Aithal, United Arab Emirates Maher Al Jaf, Iraq Omar Alhaweri, Saudi Arabia Sanjeev Kumar, United Arab Emirates



GULF SCAI- CLINICAL APPLICATION ANGLE AND NEW TECHNOLOGIES

What will you learn:

11:00 - 11:12	Optimizing Percutaneous Coronary Intervention Using Artificial Intelligence.		
	Bimmer Claessen	Netherlands	
11:12 - 11:15	Discussion		
11:15 - 11:27	Presentation Title		
	Hani Abdelhadi	Saudi Arabia	

11:27 - 11:30 Discussion Presentation Title 11:30 - 11:42 Francesco Bruno Italy 11:42 - 11:45 Discussion 11:45 - 11:57 **Presentation Title**

> Salem Assiri Saudi Arabia Discussion



12:00-13:00

Main Arena 1

Moderator:

Khalid Bin Thani, Bahrain

Panelists

Adil Alriyami, Oman Fahad Baslaib, United Arab Emirates Hassan El-Tamimi, United Arab Emirates Khalid Alhabib, Saudi Arabia Wael Almahmeed, United Arab Emirates Waleed Alhabeeb, Saudi Arabia

12:00 - 12:25 Coronary Cornerstones: What 2025 Taught Us James Spratt

12:25 - 12:30 **Discussion**

12:30 - 12:55 The Structural Revolution: Lessons From 2025

Tarek Helmy

12:55 - 13:00 **Discussion**



A YEAR OF BREAKTHROUGHS IN THE INTERVENTIONAL CARDIOLOGY

What will you learn:

- Recap the year's most important coronary advances.
- Learn structural breakthroughs reshaping daily practice.
- Look ahead to what's coming next in 2026.

United Kingdom

United States



12:00-13:00

Main Arena 2

Moderator:

Mohammad Almutairi, Kuwait

Panelists

Badr Alzahrani, Saudi Arabia Damiano Regazzoli, Italy Faridun Rahimi, Germany Jacopo A. Oreglia, Italy Saleh Alshalash, Saudi Arabia Sondos Samargandy, Saudi Arabia

12:00 - 13:00

Calcified Coronary FROM HUMANITAS RESEARCH HOSPITAL, ITALY Operators

Bernhard Reimers Gabrielle Gasparini



THE CALCIFIED CORONARY EXPERIENCE: LIVE TRANSMISSION

What will you learn:

- Watch world leaders tackle severely calcified lesions.
- Learn imaging-based sizing and modification choices.
- See how optimization steps secure durable outcomes.

Italy Italy



13:00 - 13:10

DAY 03

13:00-15:00

Main Arena 1



Abdullah Shehab, United Arab Emirates Mousa Akbar, Kuwait Muthana Alquraishi, Iraq

Panelists

Alaide Chieffo, Italy
Jacopo A. Oreglia, Italy
Miroslaw Ferenc, Germany
Mohaned Egred, United Kingdom
Shazia Hussain, United Kingdom
Ziad Ali, United States

Drug coated balloon displacing the DES

	Abdulrahman Almoghairi
13:10 - 13:20	Case Presentation
	Mohammad Almohammadi
13:20 - 13:30	Case Presentation
	Badr Alzahrani
13:30 - 13:40	Case Presentation
	Eisa Aldhaheri
13:40 - 13:50	Drug coated balloon displacing the DES
	Albert Alahmar
13:50 - 14:00	Case Presentation
	Georgios Sianos



COMPLICATIONS & COMPLEX CASES SHOW

What will you learn:

- Learn to anticipate, prevent, and manage complications.
- See diverse cases that stress real-world decision making.
- Take away practical tips you can use the next day.

Saudi Arabia

Saudi Arabia

Saudi Arabia

United Arab Emirates

United Arab Emirates

United Arab Emirates

13:00-15:00 | Main Arena 1



14:00 - 14:10	Case Presentation	
	Ayman Alsaleh	Saudi Arabia
14:10 - 14:20	Case Presentation	
	Hadi Abu-hantash	Jordan
14:20 - 14:30	Case Presentation	
	Abdullah Alkhodair	Saudi Arabia
14:30 - 14:40	Case Presentation	
	Raed Alawaisheh	Jordan
14:40 - 14:50	Case Presentation	
	Seraj Abulnaja	Saudi Arabia
14:50 - 15:00	Percutaneous transaxillary TAVI	
	Ahmed Khashaba	United Arab Emirates