

GIS



GULF INTERVENTION
SOCIETY CONFERENCE



SCIENTIFIC AGENDA

27 NOVEMBER
29 2025 | INTERCONTINENTAL
DUBAI FESTIVAL CITY

WWW.GISONLINE.ORG

MANAGED BY
COM
GICUP
Business with Intelligence!



WELCOME TO GIS

GIS's mission is to lead the Gulf interventional cardiovascular community through excellence in education, research, and quality patient care.

To achieve this mission, GIS is committed to promoting the highest standards in education, advanced research tools, community engagement, and ethical conduct among its members.

GIS provides the global interventional community with a unique platform to learn cutting-edge scientific advancements and explore evolving management strategies, all aimed at improving patient outcomes and shaping the future of cardiovascular care.

Dear Colleagues, Friends, and Partners,

It is with immense pleasure that I welcome you to the GIS 2025 Annual Conference, taking place from 27–29 November 2025 at the Intercontinental Dubai Festival City.

GIS continues its mission to unite leading minds in interventional cardiology from the Gulf and across the globe. This year's edition is designed to offer an even more impactful experience – blending advanced education, hands-on training, international collaborations, and the power of real human connection.

Our program has evolved with the needs of the field. From simulation workshops and imaging mastery to AI integration, bioadaptive PCI, and structural heart innovations – GIS 2025 is committed to delivering cutting-edge science alongside practical insights.

I am also proud to highlight our growing network of international collaborations, partnering with more than 50 global societies. These alliances are a testament to our shared vision and mutual commitment to advancing cardiovascular care in our region and beyond.

Whether you are an early-career interventionist or a seasoned expert, GIS 2025 is your home for learning, connecting, and shaping the future of our specialty.

On behalf of the Gulf Intervention Society Board and the entire organizing team, I warmly welcome you to GIS 2025 – where science meets purpose, and community drives change.

Sincerely,

Dr. Fawaz Almutairi
President, Gulf Intervention Society

GIS EXECUTIVE BOARD

PRESIDENT



FAWAZ AL-MUTAIRI
KSA

VICE-PRESIDENT



ABDULLAH SHEHAB
UAE

GENERAL SECRETARY & HEAD
OF SCIENTIFIC COMMITTEE



MOUSA AKBAR
KUWAIT

TREASURER



KHALID BIN THANI
BAHRAIN

GIS FOUNDERS



ABDULLAH ALNAEEMI
UAE



ABDULMAJIED ALZUBAIDI
UAE



ABDULRAHMAN ALNABTI
QATAR



ADIL ALRIYAMI
OMAN



ALTAYYEB YOUSEF
KUWAIT



ARIF ALNOORYANI
UAE



FAHAD BASLAIB
UAE



FOUAD SAEED
BAHRAIN



HATIM AL LAWATI
OMAN



HUSAM NOOR
BAHRAIN



MOHAMMAD AL MUKHAINI
OMAN



MOHAMMED BALGHITH
KSA



MOHAMMED KURDI
KSA



MOHAMMED ALMUTAIRI
KUWAIT



OMAR AL-TAMIMI
QATAR



WAQAR AHMED
KSA

SCIENTIFIC COMMITTEE

HEAD



MOUSA AKBAR
KUWAIT



ABDULLAH SHEHAB
UAE



ABDULMAJEED ALZUBAIDI
UAE



ADIL ALRIYAMI
OMAN



FAWAZ AL-MUTAIRI
KSA



HAMED AGHAMDI
KSA



KHALID BIN THANI
BAHRAIN



MOHAMMED AL-HIJJI
QATAR



MOHAMED ALRESHIDAN
KSA



MOHAMMED ALMUKHAIANI
OMAN



MUTHANNA ALQURAISHI
IRAQ



OMAR ALTAMIMI
QATAR



SONDOS SAMARGANDY
KSA

SO-ME TEAM

SOCIAL MEDIA TEAM

HEAD OF SOME TEAM



RAED ALKUTSHAN
KSA



CHADI ALRAIES
USA



HANY RAGY
EGYPT



IBRAHIM ALHARBI
KSA



MOHAMMED ALAWAMI
KSA



OBAYDA AZIZY
GERMANY



SAHAR ALAQOOL
KSA



SHATHA ALALAWI
KSA



NAYEF ASIRI
KSA



TRISTON SMITH
USA



ZALIKHA SABAH
BAHRAIN

CVP

**CARDIOVASCULAR PROFESSIONALS
FOCUS ALLIANCE**



ABDULLAH ASHKENANI
QATAR



HIBA ZAID
UAE



LAILA SALIM AL RAHBI
OMAN



LAMEES ALSHAHRANI
KSA



MAHER ZAKI MEKDAD
UAE



MOHAMMED ALMUDAHKI
KSA



MOHAMMED JAHA
KSA



SHAREEFAH SHEREEF
KUWAIT



TURKI ALDUHAIM
KSA



ZALIKHA SABAH
BAHRAIN

STRUCTURAL IMAGING

FOCUS ALLIANCE



AHMAD ALSAILEEK
KSA



AHMED BAFADEL
UAE



AHMAD KHASHABA
UAE



ARIF ALBULUSHI
USA



JAMILA ALRAHIMI
KSA



KAMLA ALWHAIBI
OMAN



ROWA ATTAR
KSA



ZAKARIA ALBINMOUSA
KSA

INTRACORONARY IMAGING & PHYSIOLOGY

FOCUS ALLIANCE



ADIL AL JABRI
OMAN



AHMED ALSHEHRI
KSA



FAWAZ BARDOOLI
BAHRAIN



HANI ABDEL-HADI
KSA



MOGNEE ALAMEER
KSA



MOTASEM ALYAMANI
KSA



RAED ALKUTSHAN
KSA



TAREK KASHOUR
KSA

CTO

FOCUS ALLIANCE



AHMAD ALSHATTI
KUWAIT



HUSAM NOUR
BAHRAIN



KHALID ALJOHANI
KSA



MOHAMMAD ALMOHAMADI
KSA



NOUR ALDAEM
BAHRAIN



SAID ABDULRAHMAN
OMAN



SALEH ALSHALASH
KSA



SHATHA ALALAWI
KSA



WALEED ALHARBI
KSA



WAQAR AHMED
KSA



KHALID BIN THANI
BAHRAIN



MOHAMMAD ALTURKI
KUWAIT



MOHAMMAD KURDI
KSA



Wael ABO SHOKKA
UAE



YAHYA AL ANSARI
KUWAIT

WOMEN IN CARDIOLOGY

FOCUS ALLIANCE



AMANI ALSABEI
KSA



JUWAIRIA ALALI
UAE



NOUF ALANAZI
KSA



SHATHA ALALAWI
KSA



SONDOS SAMARGANDY
KSA



NIREEN OKASHA
EGYPT



FACULTY MEMBERS



Abdel Hamid Al Fadagh
Abdullah Alkhodair
Abdullah Alnaeemi
Abdullah Alsaiedi
Abdullah Alshehri
Abdullah Al Ismaili
Abdullah Khushil
Abdullah Shehab
Abdulmajeed Alzubaidi
Abdulrahman Alblooshi
Abdulrahman Aldiri
Abdulrahman Almoghairi
Abdulrahman Alnabti
Abdulrahman Alqahtani
Abdulwahab Al Khalifa
Adel El Etriby
Adil Al Jabri
Adil Alriyami
Ahmad Alkharza
Ahmad Bakur AlAhmadi
Ahmed Alarifi
Ahmad Alshatti
Ahmed AlShehri
Ahmed Bafadel
Ahmed Emam
Ahmed Khashaba
Ahmed M Magdy
Alaide Chieffo
Albert Alahmar

Kuwait
Saudi Arabia
United Arab Emirates
Saudi Arabia
Saudi Arabia
Oman
Saudi Arabia
United Arab Emirates
United Arab Emirates
United Arab Emirates
Saudi Arabia
Saudi Arabia
Qatar
Saudi Arabia
Bahrain
Egypt
Oman
Oman
Kuwait
Saudi Arabia
Saudi Arabia
Kuwait
Saudi Arabia
United Arab Emirates
Kuwait
United Arab Emirates
Egypt
Italy
United Arab Emirates

Alexander Nap
Ali Abualsaud
Ali Al Sulaimy
Ali Almasood
Ali Alshamisi
Ali Kindawi
Ali Saheb Husain
Amani Al Sabei
Amr Elhadidi
Amr Zaki
Anas Merdad
Antonio Mangieri
Arif Al Nooryani
Ashraf Al Azzoni
Ayman Alsaleh
Bandar Alshehri
Bimmer Claessen
Damiano Regazzoli
Debabrata Dash
Dipti Itchhaporia
Eisa Aldhaheeri
Elsayed Farag
Fabrizio Clementi
Fahad Alofi
Fahad Alqahtani
Fahad Baslaib
Faisal Al Nasser
Faisal Alqoofi
Faisal Alshamdain

Netherlands
Saudi Arabia
Kuwait
Saudi Arabia
United Arab Emirates
Qatar
Kuwait
Saudi Arabia
Egypt
Egypt
Saudi Arabia
Italy
United Arab Emirates
United Arab Emirates
Saudi Arabia
Saudi Arabia
Netherlands
Italy
United Arab Emirates
United States
United Arab Emirates
Egypt
United Arab Emirates
Saudi Arabia
Saudi Arabia
United Arab Emirates
Saudi Arabia
Saudi Arabia
Saudi Arabia



FACULTY MEMBERS



Faridun Rahimi
Fawaz Al Mutairi
Fawaz Bardooli
Fekry ElDeeb
Firas Alani
Francesco Bruno
Fuad Saeed
Georgios Sianos
Giuseppe Tarantini
Gopal Bhatnagar
Habib Gamra
Hadi Abu-hantash
Hadley Wilson
Hamed Alghamdi
Hani Abdelhadi
Hany Ragy
Hassan El-Tamimi
Hayder Kadhim
Hazem Khamis
Heidar Arjomand
Husam Noor
Hussien Heshmat
Imad Sheiban
Izhar Hashmi
Jacopo A. Oreglia
James Spratt
Jasem Alhashmi
John Hung
Jumaa Aldhahri

Germany
Saudi Arabia
Bahrain
United Arab Emirates
Iraq
Italy
Bahrain
United Arab Emirates
Italy
United Arab Emirates
Tunisia
Jordan
United States
Saudi Arabia
Saudi Arabia
Egypt
United Arab Emirates
Iraq
Egypt
United Arab Emirates
Bahrain
United Arab Emirates
Italia
United Arab Emirates
Italy
United Kingdom
United Arab Emirates
United Kingdom
United Arab Emirates

Kamal Ayoub
Khaled Al Nemer
Khalid Al Faraidy
Khalid Al Saidi
Khalid Alhabib
Khalid Aljohani
Khalid Bin Thani
Khalid Tammam
Loai Abudaqa
Maher Al Jaf
Mahmoud Izraiq
Mahmoud Traina
Mariusz Tomaniak
Mehmood Zeb
Meshari Al Bugami
Miroslaw Ferenc
Mohammed Al-hijji
Mohamed AlRashidan
Mohamed Sobhy
Mohammad Almohammadi
Mohammad Almutairi
Mohammad Alturki
Mohammad Zubaid
Mohammed Albanna
Mohammed Almkhaini
Mohammed Andron
Mohammed Kurdi
Mohammed Qutub
Mohaned Egred

Saudi Arabia
Saudi Arabia
Saudi Arabia
Oman
Saudi Arabia
Saudi Arabia
Bahrain
Saudi Arabia
United Arab Emirates
Iraq
Jordan
United Arab Emirates
Poland
United Arab Emirates
Saudi Arabia
Germany
Qatar
Saudi Arabia
Egypt
Saudi Arabia
Kuwait
Kuwait
Kuwait
Oman
United Arab Emirates
Saudi Arabia
Saudi Arabia
United Kingdom



FACULTY MEMBERS



Mostafa Al Shamiri
Mousa Akbar
Muhammad Fayaz Khan
Muthanna Alquraishi
Nabeel Ismaeil
Nabil Farag
Nadim Shah
Nasser Alqahtani
Nayef Assiri
Nicole Karam
Nikhil Patel
Nizar Albostani
Nouf Alanazi
Nouf Baker
Obaid Aljassim
Omar Alhaweeri
Omar Altamimi
Omar Hallak
Omer Goktekin
Peter Clemmensen
Raed Alawaisheh
Raed Alkutshan
Raed AlNajjar
Saad Al Bugami
Saleh Alshalash
Salem Assiri
Sami Alasmari
Samih Lawand
Seema Nour

Saudi Arabia
Kuwait
Saudi Arabia
Iraq
Saudi Arabia
Egypt
United Arab Emirates
Saudi Arabia
Saudi Arabia
France
United Kingdom
United Arab Emirates
Saudi Arabia
Saudi Arabia
United Arab Emirates
Saudi Arabia
Qatar
United Arab Emirates
Turkey
Germany
Jordan
Saudi Arabia
United States
Saudi Arabia
Saudi Arabia
Saudi Arabia
Saudi Arabia
United Arab Emirates

Seraj Abulnaja
Shabir Shah
Shamim Rahman
Shatha Alalawi
Shazia Hussain
Sherif Elbiltagui
Sondos Samargandy
Sultan Alotaibi
Sultan Alsultan
Sultan Karam
Talal Aljabbary
Tarek Helmy
Uthman Aluthman
Uwe Zeymer
Wael Aboushokka
Wael Almahmeed
Waleed Alhabeeb
Waleed Alharbi
Walid Alayadhi
Waqar Ahmed
Yahya Al Ansari
Zafar Khan
Zakariya Albinmoussa
Ziad Ali

Saudi Arabia
Saudi Arabia
United Kingdom
Saudi Arabia
United Kingdom
Egypt
Saudi Arabia
Saudi Arabia
Saudi Arabia
United Arab Emirates
Saudi Arabia
United States
Saudi Arabia
Germany
United Arab Emirates
United Arab Emirates
Saudi Arabia
Saudi Arabia
Saudi Arabia
Saudi Arabia
Kuwait
United Arab Emirates
Saudi Arabia
United States



ORGANIZING BODIES



ORGANIZED BY



GULF INTERVENTION SOCIETY

www.gisonline.org



GULF HEART ASSOCIATION

www.gulfheart.org

SUPPORTED BY



DUBAI HEALTH AUTHORITY

www.dha.gov.ae



EMIRATES HEALTH SERVICES

www.ehs.gov.ae

DESTINATION PARTNER



DUBAI TOURISM

www.visitdubai.com

MANAGED BY



ICOM GROUP

www.icomgroup.org

COLLABORATIVE BODIES



GIS PARTNERS



**EMIRATES CARDIAC
SOCIETY**

www.ecsociety.com



**SAUDI ARABIA CARDIAC
INTERVENTIONAL SOCIETY**

www.saudi-heart.com

COLLABORATIVE BODIES



**AMERICAN COLLEGE
OF CARDIOLOGY**

www.acc.org



**SOCIETY FOR CARDIOVASCULAR
ANGIOGRAPHY & INTERVENTIONS**

www.scai.org



**EUROPEAN ASSOCIATION OF PERCUTANEOUS
CARDIOVASCULAR INTERVENTIONS**

www.escardio.org



ACVC

**ASSOCIATION FOR ACUTE
CARDIOVASCULAR CARE**

www.escardio.org

COLLABORATIVE BODIES



**BRITISH CARDIOVASCULAR
SOCIETY**

www.britishcardiovascularsociety.org



OPTIMA

www.optimaeducation.com



**JOINT INTERVENTIONAL
MEETING**

www.jim-vascular.com



TOBI

www.tobicongress.com



**IRAQI CARDIO-
THORACIC SOCIETY**

www.icts.iq



**CARDIOVASCULAR RESEARCH,
EDUCATION & PREVENTION**

www.cvrep-foundation.org



**ASIAN PACIFIC SOCIETY
OF CARDIOLOGY**

www.apscardio.org



**CARDIOLOGICAL
SOCIETY OF INDIA**

www.csi.org.in



**JAPANESE CIRCULATION
SOCIETY**

www.j-circ.or.jp



**INDONESIAN HEART
ASSOCIATION**

www.inaheart.org



**PAN-AFRICAN SOCIETY
OF CARDIOLOGY**

www.pascar.org



**CHINESE CARDIO-
VASCULAR ASSOCIATION**

www.ccahouse.org

COLLABORATIVE BODIES



ASIAN HEART SOCIETY
www.asian-heart.com



PAKISTAN CARDIAC SOCIETY
www.pcs.or.pk



ASIA PACIFIC ANGIOLOGY ACADEMIC ALLIANCE
www.apacvascular.com



JORDANIAN CARDIAC INTERVENTIONAL GROUP
www.jordan-cardiac.org



JORDAN CARDIAC SOCIETY
www.jordan-cardiac.org



SOUTH AFRICAN HEART ASSOCIATION
www.saheart.org



TURKISH SOCIETY OF CARDIOLOGY
www.tkd.org.tr/en/



BANGLADESH SOCIETY OF CARDIOVASCULAR INTERVENTION
www.bdintervention.org



LIBYAN CARDIAC SOCIETY
www.Lcs.org



IRANIAN HEART ASSOCIATION
www.iha.org.ir/



PAKISTAN SOCIETY OF INTERVENTIONAL CARDIOLOGY
www.psic.org.pk



SRI LANKA COLLEGE OF CARDIOLOGY
www.slcc.lk



CHINESE SOCIETY OF CARDIOLOGY
www.csc.cma.org.cn



ASIAN SOCIETY OF CARDIOLOGY



GENERAL INFORMATION



CERTIFICATION

Attendance 80% of program sessions is mandatory to be legible to receive your certificate.

Please ensure that you scan your badge at the hall entrance before the session.

As long as you are in the hall, you will be automatically checked in for the next session

Remember to scan out when leaving the current session

This is the only way to assure your attendance and taking your certificate

You will receive your CME certificate on your registered email after filling the conference survey at the end of the conference

Kindly make sure that your email is correct on the system by adjusting it at the registration area

ACCREDITATION

The Gulf Intervention Society Conference 2025 Program

is CME Accredited for **23 hours** EBAC® CE Credits



BADGE

All delegates must wear their name badge at all times to enter conference sessions.

Your badge grants access to scientific sessions, the exhibition area, and food & beverage zones.

The event access code printed on your badge allows you to log into the mobile application and, for speakers, to access the self-speakers' service center.

For security reasons, access to scientific sessions will be restricted if a session room reaches full capacity.



GENERAL INFORMATION



SPEAKER SERVICE CENTER & FACULTY LOUNGE

Al Majlis Meeting Room, Located in front of Registration Area

Speakers should review their presentations at least 1 hour before the presentation time

Speakers can access the self-speakers' service center with the access code, printed on the badge

Speakers should have received an email with the self-speakers' service center link and can access from the onsite Speakers' service center as well

OPENING CEREMONY

An Evening of Inspiration and Celebration

Date & Time: Thursday, 27 November 2025 at 18:30

Location: Festival City Convention Center, Albaraha 3 Meeting Room

- Opening Movie
- GIS Collaborations MOUs
- Honoring of the Minds behind GIS Success
- Honoring GIS Partners in Success
- Festive Dinner at Festival City Promenade



GENERAL INFORMATION



CURRENCIES AND BANKS

The dirham (AED) is the currency of the United Arab Emirates
Unofficial abbreviations include DH or Dhs. The dirham is subdivided into 100 fils
1 USD = 3.67 AED

LANGUAGE

The official language is English.
All lectures and presentations will be held in the English language only and there will be no translation available

ELECTRICITY

In Dubai, the electricity plugs in use are the UK style 3pin plug where the three pins form a triangle.
The electronic items produced in Dubai usually come with the European 2 pin plugs.
The voltage used in Dubai is 220 V.

SMOKING

For the health and comfort of the conference attendees, smoking is not permitted inside the conference area.
Smokers can seek any open-air area for smoking outside the buildings.



GENERAL INFORMATION



REGISTRATION HOURS

THURSDAY, 27 NOVEMBER 2025

08:00-17:00

FRIDAY, 28 NOVEMBER 2025

08:00-17:00

SATURDAY, 29 NOVEMBER 2025

08:00-11:00

MEALS TIMINGS

THURSDAY, 27 NOVEMBER 2025

Coffee Break 1 11:00-12:00

Lunch 13:00-14:00

Coffee Break 2 18:00-18:30

FRIDAY, 28 NOVEMBER 2025

Coffee Break 1 10:00-11:00

Lunch 12:30-14:00

Coffee Break 2 16:00-17:00

SATURDAY, 29 NOVEMBER 2025

Coffee Break 11:00-12:00

Lunch 15:30-16:30

SCIENTIFIC HOURS

THURSDAY, 27 NOVEMBER 2025

09:00-18:30

FRIDAY, 28 NOVEMBER 2025

09:00-18:00

SATURDAY, 29 NOVEMBER 2025

09:00-15:30

FRIDAY PRAYER

Prayer Room will be available inside the hotel

FOLLOW US ON

 @GULFINTERVENTIONSOCIETY

 GULF INTERVENTION SOCIETY

 @GISGULF

 GULF INTERVENTION SOCIETY - GIS

 GULF_INTERVENTION_SOCIETY

 GISONLINE.ORG

ACKNOWLEDGEMENT



STRATEGIC PARTNERS

Medtronic

Engineering the extraordinary



Abbott

PLATINUM SPONSORS

**Boston
Scientific**



TERUMO

PHILIPS

Merit

More to Life

GOLD SPONSORS

Penumbra



B|BRAUN
SHARING EXPERTISE
ADVANCED
HEALTHCARE

Recor
Medical™

SMT

IntelMed
group
SHOCKWAVE | IVL

HeartFlow
شركة النافس الطبية
AL NAGH MEDICAL

Shunmei
Medical technology creates future

SILVER SPONSORS

**Johnson & Johnson
MedTech**

ABIOMED

ALUMNIA
MEDICAL

ELIXIR
MEDICAL CORPORATION

NOVARTIS

**SIEMENS
Healthineers**

CO-SPONSORS



LIFE MATE



NIPRO



INT MEDICAL



VIATRIS



Pfizer



GE HealthCare

translumina
LIMITLESS POSSIBILITIES

Andanza

INNOMEDICORE

INNOVMEDICAL

LIVE TRANSMISSIONS.

THE LEFT MAIN PCI EXPERIENCE
NATIONAL HEART CENTRE,
ROYAL HOSPITAL, OMAN

Powered by
Medtronic

01

THE CRACKING CALCIUM EXPERIENCE
SHEIKH SHAKHBOUT MEDICAL CITY,
UNITED ARAB EMIRATES

Powered by
Abbott
A Promise for Life

02

THE DEB EXPERIENCE
AL QASSIMI HOSPITAL, UNITED ARAB EMIRATES

Powered by



03

THE BIFURCATION IN FOCUS EXPERIENCE
RIYADH KING SAUD MEDICAL CITY, SAUDI ARABIA

Powered by
Boston Scientific

04

CRACKING THE CALCIUM
HENRY FORD HOSPITALS, UNITED STATES

06

THE TAVI EXPERIENCE,
IRAQ

07

THE DCB EXPERIENCE
KING FAISAL SPECIALIST HOSPITAL AND RESEARCH CENTRE,
SAUDI ARABIA

Powered by
Medtronic

05

THE CALCIFIED CORONARY EXPERIENCE
HUMANITAS RESEARCH HOSPITAL, ITALY

08

INDUSTRIAL SESSIONS

THURSDAY, 27 NOVEMBER 2025

AI UMNIA | 09:45-09:57 | MAIN ARENA 2

Beyond Polymers: Can Polymer-Free DES Replace Durable Polymer DES as the Gold Standard in complex patient subset?



ABBOTT | 12:00-12:30 | MAIN ARENA 1

Integrating Calcium Management and PPG Analysis for Tailored PCI Approaches



MEDTRONIC | 13:30-14:00 | MAIN ARENA 1

The Future of Hypertension is Now:
The Role of Renal Denervation



INTELMED | 14:00-14:30 | MAIN ARENA 2

A Wave Worth Waiting for?: IVL



TRANSLUMINA | 14:22-14:32 | MAIN ARENA 1

Beyond Polymers: Can Polymer-Free DES Replace Durable Polymer DES as the Gold Standard in complex patient subset?



PFIZER | 14:30-15:00 | MAIN ARENA 2

Leveraging data: The patient path to optimal outcomes in ATTR cardiomyopathy



PHILIPS | 16:00-16:30 | MAIN ARENA 1

Practical Applications of Imaging and Physiology Co-Registration and Enhanced Angiography



FRIDAY, 28 NOVEMBER 2025

ELIXIR | 09:00-11:00 | HALL B

Reigniting Drive, Growth, and Vision Through Purposeful Leadership



BOSTON SCIENTIFIC | 12:00-12:30 | MAIN ARENA 1

Mastering LAA Closure with WATCHMAN



NOVARTIS | 14:00-14:30 | MAIN ARENA 2

Adherence: The Hidden Risk in ASCVD



SMT | 14:30-15:00 | MAIN ARENA 2

Elevating Standards in Stent Technology



INNOVMEDICAL | 14:00-14:30 | HALL B

The Importance of Radiation Protection in Current Cath Lab Practice.



ANDANZA | 14:30-15:00 | HALL B

Maintain Pressure, Secure Hemostasis:
The Comprehaem Real World Registry



CORDIS | 15:00-15:30 | MAIN ARENA 1

Is It Time to Rethink Your PCI Algorithm?
The SELUTION Denovo Results Explored.



PENUMBRA | 16:30-17:00 | MAIN ARENA 1

Optimizing PE Management with CAVT™





TRAINING VILLAGE

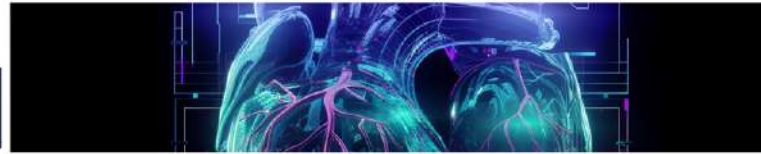




Al Rimal Hall

TRAINING VILLAGE

THURSDAY, 27 NOVEMBER 2025 | 09:00 – 12:00



PROACTIVE PCI PLANNING: INTEGRATING AI, CORONARY CT, PLAQUE CHARACTERIZATION AND PHYSIOLOGY

Chairpersons:

Fawaz Almutaitri, Saudi Arabia

Arif Al Nooryani, United Arab Emirates

Instructors:

Rami Neemtallah, United Arab Emirates

Ziad Ali, United States

Alan Bagnall, United Kingdom

Panelists:

Ahmed Alsaileek, Saudi Arabia

Abdullah Shehab, United Arab Emirates

▪ Topics of discussion:

- Beyond the Lumen: How FFRCT is Revolutionizing Ischemia Detection
- Plaque Quantification: Predicting Risk Before the Event
- CT-Guided PCI: The Future of Precision Revascularization
- Interactive Panel Discussion: Controversies & Future Directions

What will you learn:

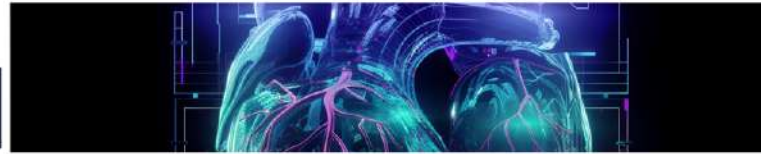
- Understand how FFRCT and plaque quantification enhance early ischemia and risk assessment.
- Learn how CT-guided PCI supports more precise planning and treatment decisions.
- Gain insights from expert discussions on current controversies and future directions in CT-based coronary care.



Al Waha Hall

TRAINING VILLAGE

THURSDAY, 27 NOVEMBER 2025 | 10:00 – 17:30



Abbott Workshop

Instructors:

Adil Al Jabri, Oman
Abdul Rahman Almaki,
Maria J Castellanos,
Wael Aboushokka, United Arab Emirates

What will you learn:

- Understand how vessel compliance affects orbital performance and treatment success.
- Learn how Ultreon 2.0 detects calcium, understand orbital atherectomy mechanics, and practice the technique hands-on.
- Learn key physiology indices, understand required setup, and practice measurements hands-on.

10:00-11:00 **Reveal the unseen: Unlock microvascular & epicardial insights with novel physiological indexes (CFR, IMR & PPG)**

Wael Aboushokka, United Arab Emirates

14:00-15:00 **Mastering complex calcified lesions: OCT Imaging & Orbital atherectomy for optimal outcomes**

Adil Al Jabri, Oman

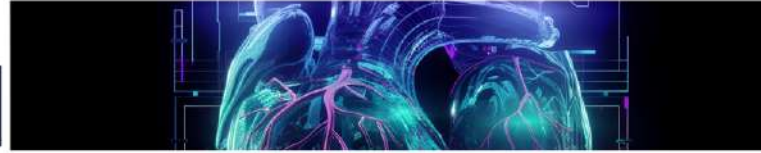
16:30-17:30 **Become an expert in coronary physiology assessment: hands-on experience**

Abdul Rahman Almaki, Saudi Arabia
Maria J Castellanos, United Arab Emirates



Al Khayma Hall

TRAINING VILLAGE



Johnson & Johnson
MedTech

THURSDAY, 27 NOVEMBER 2025 | 11:00 – 17:30

LIFE IN THE POST DANGER SHOCK ERA: OPTIMIZING GUIDELINE-DRIVEN CARE

11:00 – 12:00

14:00 – 15:00

16:30 – 17:30

1. Patient Identification: From Preventing to Treating Cardiogenic Shock
2. Impella Case-Based Best Practices | Hands-on learning
3. Discuss best practices and share experiences to enhance knowledge and skills in real-world application

What will you learn:

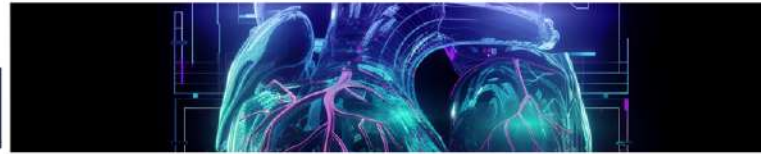
- Review Current Evidence & Guidelines including insights from the landmark DanGer shock RCT
- Review the latest Evidence & Guidelines and understand how to effectively implement these insights into your daily practice.
- Identify Patients who benefit most from Impella Support through criteria and patient characteristics.
- Pre-Procedural Planning: Understand essential preparation steps before Impella placement
- Impella Placement: Gain skills through practical training on the insertion steps
- Device Management: Learn Best Practices for managing Impella® in both Cathlab and ICU settings.



Al Rimal Hall

TRAINING VILLAGE

THURSDAY, 27 NOVEMBER 2025 | 15:00 – 16:00



UNDERSTANDING COMPLIANCE- WORTH THE STRETCH SHOCKWAVE IVL

Instructor:

James Spratt, United Kingdom

What will you learn:

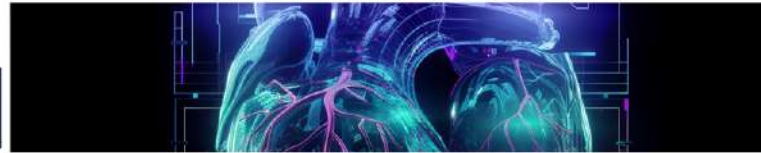
- Understand how vessel compliance affects IVL performance and treatment success.
- Learn when and how to use SHOCKWAVE IVL for safe and effective calcium modification
- Gain practical insights from real cases to optimize outcomes in complex lesions.



Al Khayma Hall

TRAINING VILLAGE

FRIDAY, 28 NOVEMBER 2025 | 09:00 – 12:00



Johnson & Johnson
MedTech

LIFE IN THE POST DANGER SHOCK ERA: OPTIMIZING GUIDELINE-DRIVEN CARE

09:00 – 11:00

11:00 – 12:00

4. Patient Identification: From Preventing to Treating Cardiogenic Shock
5. Impella Case-Based Best Practices | Hands-on learning
6. Discuss best practices and share experiences to enhance knowledge and skills in real-world application

What will you learn:

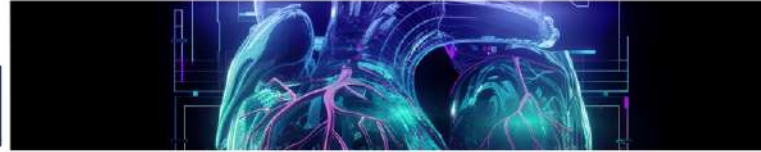
- Review Current Evidence & Guidelines including insights from the landmark DanGer shock RCT
- Review the latest Evidence & Guidelines and understand how to effectively implement these insights into your daily practice.
- Identify Patients who benefit most from Impella Support through criteria and patient characteristics.
- Pre-Procedural Planning: Understand essential preparation steps before Impella placement
- Impella Placement: Gain skills through practical training on the insertion steps
- Device Management: Learn Best Practices for managing Impella® in both Cathlab and ICU settings.



Al Rimal Hall

TRAINING VILLAGE

FRIDAY, 28 NOVEMBER 2025 | 09:30 – 12:00



PHILIPS

PHILIPS WORKSHOP

Instructors:

Hani Abdelhadi, Saudi Arabia

Ziad Ali, United States

What will you learn:

- Hands on training on tri-registration, and how it helps to accurately assess, plan and confirm the success of PCI
- Equipping participants with the skills and knowledge to enhance PCI planning and optimization by using physiology co-registration

09:30-10:30

First-time-right-PCI in planning, device selection and result: New considerations for IVUS and physiology tri-registration

Ziad Ali, United States

11:00-12:00

How to reduce long-term adverse events in PCI: Physiology co-registration guided decision making "ACT 1 & ACT 2"

Hani Abdelhadi, Saudi Arabia

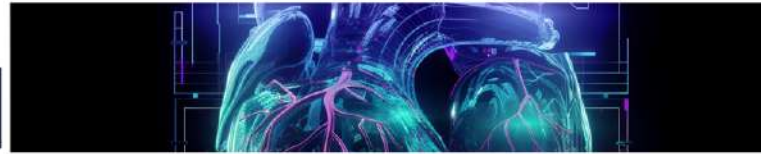
Ziad Ali, United States



Al Waha Hall

TRAINING VILLAGE

FRIDAY, 28 NOVEMBER 2025 | 10:00 – 17:30



Abbott Workshop

Instructors:

Adil Al Jabri, Oman
Fawaz Bardooli, Bahrain
Wael Aboushokka, United Arab Emirates

What will you learn:

- Learn Ultreon™ 2.0 basics, improve OCT image acquisition, and practice AI-guided workflow hands-on.
- Learn calcium detection with Ultreon 2.0 and practice orbital atherectomy hands-on.
- Learn how CFR, IMR, and PPG assess microvascular disease and guide coronary treatment.

10:00-11:00

Ultreon™ 2.0: Boosting procedural efficiency with OCT through AI guided workflow

Fawaz Bardooli, Bahrain

14:00-15:00

Mastering complex calcified lesions: OCT Imaging & Orbital atherectomy for optimal outcomes

Adil Al Jabri, Oman

16:30-17:30

Reveal the unseen: Unlock microvascular & epicardial insights with novel physiological indexes (CFR, IMR & PPG)

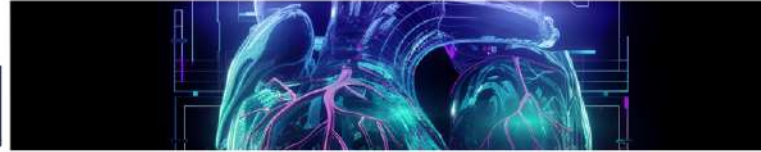
Wael Aboushokka, United Arab Emirates



Al Rimal Hall

TRAINING VILLAGE

FRIDAY, 28 NOVEMBER 2025 | 14:00 – 15:00



PHILIPS

PHILIPS WORKSHOP

Instructor:

Mohaned Egred, United Kingdom

What will you learn:

- Understand the mechanism, of action behind laser atherectomy and its clinical applications as well as its role in vessel prep

14:00-15:00

What if you could address real complexity? Laser Coronary Atherectomy in your PCI toolbox

Mohaned Egred, United Kingdom



GIS CATHLAB





GIS CATHLAB

THURSDAY, 27 NOVEMBER 2025 | 10:30 – 10:55



SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Bimmer Claessen, Netherlands

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB

THURSDAY, 27 NOVEMBER 2025 | 11:00 – 11:25



SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Mohaned Egred, United Kingdom

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB

THURSDAY, 27 NOVEMBER 2025 | 11:25 – 11:50



SIMULATION WORKSHOP: TRANSFORM YOUR TAVI SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Ahmed ALShehri, Saudi Arabia

What will you learn:

- Safe Navigation: Safely cross the aortic valve with the wire and deployment system.
- Delivery System Flexion: Utilize the flexion of the delivery system for navigating the aortic arch and positioning the valve.
- Annulus Examination: Examine the annulus location and plan the procedure accordingly.
- Optimal Positioning: Demonstrate the optimal positioning of the valve based on anatomical features and valve type.
- Careful Deployment: Perform a careful and appropriate deployment of the valve.



GIS CATHLAB

THURSDAY, 27 NOVEMBER 2025 | 14:00 – 15:00



ELIXIR
MEDICAL CORPORATION

Moderator:

Khalid Aljohani, Saudi Arabia

14:00-14:08

Restoration of vessels motion and function with Bioadaptor

Khalid Aljohani, Saudi Arabia

14:08-14:11

Discussion

14:11-14:26

Evidence: Significant Improvements in PCI with Innovative Approach

Sultan Alotaibi, Saudi Arabia

14:26-14:31

Discussion

14:31-14:37

Practical Cases, Reflections in Acute MI using Bioadaptor

Hassan Harbi, Saudi Arabia

14:37-14:40

Discussion

14:40-14:55

Study and Practical Cases with Bioadaptor in Complex Clinical Scenarios

Damiano Regazzoli, Italy

14:55-15:00

Discussion

What will you learn:

- How DynamX Bioadaptor mechanism of action impacts vessel function.
- The evidence of Bioadaptor in RCT data and how it effects positive PCI outcomes.
- Who are the right patients for DynamX Bioadaptor implant.



GIS CATHLAB

THURSDAY, 27 NOVEMBER 2025 | 15:00 – 15:25



SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Pierfrancesco Corvo, United Arab Emirates

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB

THURSDAY, 27 NOVEMBER 2025 | 15:30 – 16:00



SHUNMEI LIVE IN A BOX

15:30 -16:30 Precision and Power: Ushering in a New Paradigm with Shunmei IVL Shockfast
Ata Firouzi, China

What will you learn:

- Understand how Shunmei IVL Shockfast works to safely modify coronary calcium.
- Learn when and how to use this technology to enhance PCI precision and efficiency.
- Gain practical insights from case-based experience to improve outcomes in complex lesions.



GIS CATHLAB

THURSDAY, 27 NOVEMBER 2025 | 16:30 – 16:55



SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Adil Al Jabri, Oman

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB

THURSDAY, 27 NOVEMBER 2025 | 17:00 – 17:25



SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Nasser Alqahtani, Saudi Arabia

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB

THURSDAY, 27 NOVEMBER 2025 | 17:30-17:55



SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Fabrizio Clementi, United Arab Emirates

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB



THURSDAY, 27 NOVEMBER 2025 | 18:00 – 18:25

SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Mostafa Al Shamiri, Saudi Arabia

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB



FRIDAY, 28 NOVEMBER 2025 | 10:00 – 11:00



IT TAKES SOME NERVE TO DISRUPT HYPERTENSION: CLINICAL EXPERIENCE IN THE GCC REGION WITH ULTRASOUND RENAL DENERVATION

Chairpersons:

Abdulrahman Almoghairi, Saudi Arabia
Mohammed Kurdi, Saudi Arabia

Panelists:

Yahya Al Ansari, Kuwait
Nabeel Ismaeil, Saudi Arabia
Mohammed Kurdi, Saudi Arabia

What will you learn:

- Understand the clinical evidence & guidelines to select HTN patients for uRDN
- Learn how to use ultrasound renal denervation in the cath lab
- Discuss the clinical experience and how to set-up an uRDN clinic

10:00-10:05	Welcome & Introduction	Abdulrahman Almoghairi, Saudi Arabia
10:05-10:20	RDN Therapy: Which Patients to Select Clinical application of the guidelines	Mohammed Kurdi, Saudi Arabia
10:20-10:35	The First Clinical Experience with uRDN in KSA uRDN Technology & Procedure in the cath lab	Nabeel Ismaeil, Saudi Arabia
10:35-10:50	How to Set-up an RDN Clinic How to set-up an RDN Clinic Clinical cases	Yahya Al Ansari, Kuwait
10:50-11:00	Takeaways & Discussion	Abdulrahman Almoghairi, Saudi Arabia
11:00	Adjourn	



GIS CATHLAB



FRIDAY, 28 NOVEMBER 2025 | 11:00-11:20

SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Ali Almasood, Saudi Arabia

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB



FRIDAY, 28 NOVEMBER 2025 | 11:20-11:40

SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Sultan Alotaibi, Saudi Arabia

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB

FRIDAY, 28 NOVEMBER 2025 | 11:40-12:00



SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Elsayed Farag, Egypt

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB



FRIDAY, 28 NOVEMBER 2025 | 14:00 – 15:00



HANDS-ON WORKSHOP – APPLYING THE PROACTIVE PCI FRAMEWORK- OPTIMA

Instructors:

James Spratt, United Kingdom

John Hung, United Kingdom

Shamim Rahman, United Kingdom

What will you learn:

- Explain the critical role of decision-making in PCI.
- Expose variability in decision-making under variable conditions.
- Show the impact of planning (IVI/CT) on decision-making.

14:00-14:05

Introduction

- Quick recap from plenary: variability → framework.
- Set the expectation: this session is personal and practical.

14:05 – 14:15

Framework Walkthrough

- Deeper dive into Goals → Strategy → Setup → Bailout.
- App polling used to capture decisions and confidence levels.

14:15 – 14:35

Competency Training

- Small modules on key competencies:
- Calcium management (IVL, atherectomy).
- Compliance testing.
- Imaging-guided decision-making (IVI/CT).
- Delegates apply competencies via polls and live cases.

14:35 – 14:55

Case Application

- Work through one or two full cases using the framework.
- Delegates vote on decisions at each stage (Goals, Strategy, Setup, Bailout).
- Variability maps shown live to highlight learning.

14:55 – 15:00

Reflection & Wrap-Up

- Faculty summarise what changed in decision patterns.
- Personal takeaways reinforced via app feedback.



GIS CATHLAB

FRIDAY, 28 NOVEMBER 2025 | 15:30 – 16:30



Boston
Scientific

PRECISION CARDIAC INTERVENTIONS: LAAC TECHNIQUE & IVUS MASTERY

Instructors:

Faisal Alqoofi, Saudi Arabia
Mosa Abbadi, Saudi Arabia
Mostafa Dewan, Saudi Arabia
Mohamed Al Zoubi, Saudi Arabia

What will you learn:

- Understand core IVUS principles for sizing, assessment, and optimization.
- Learn key steps in LAAC implantation and imaging-guided deployment.
- Gain practical tips from real cases to improve safety and outcomes.

15:30-16:00

IVUS 123 image Interpretation

Faisal Alqoofi, Saudi Arabia
Mostafa Dewan, Saudi Arabia
Rabah Bouchelaghem, Algeria

16:00-16:30

Technical LAAC Suite

Mohamed Al Zoubi, Saudi Arabia
Mosa Abbadi, Saudi Arabia



GIS CATHLAB



FRIDAY, 28 NOVEMBER 2025 | 17:00-17:25

SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Hany Ragy, Egypt

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB



FRIDAY, 28 NOVEMBER 2025 | 17:30-17:55

SIMULATION WORKSHOP: TRANSFORM YOUR INTERVENTION SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Francesco Bruno, Italy

What will you learn:

- Choose the right devices based on anatomy, access route, and case complexity.
- Perform advanced stenting techniques, including bifurcation and CTO-PCI.
- Navigate coronary anatomy effectively, recognizing key variations and lesion types.
- Use IVUS, OCT, and physiological tools (FFR, RFR) to guide clinical decisions.
- Manage high-risk and urgent cases such as STEMI, LM bifurcation, and multi-vessel disease.
- Apply best practices in fluoroscopy and respond quickly to vital sign changes.
- Assess LV function, handle complex ostial and CABG cases, and manage complications safely.



GIS CATHLAB



FRIDAY, 28 NOVEMBER 2025 | 18:00 – 18:25

SIMULATION WORKSHOP: TRANSFORM YOUR TAVI SKILLS WITH CUTTING-EDGE SIMULATION TECHNOLOGY!

Instructor:

Talal Aljabbary, Saudi Arabia

What will you learn:

- **Safe Navigation:** Safely cross the aortic valve with the wire and deployment system.
- **Delivery System Flexion:** Utilize the flexion of the delivery system for navigating the aortic arch and positioning the valve.
- **Annulus Examination:** Examine the annulus location and plan the procedure accordingly.
- **Optimal Positioning:** Demonstrate the optimal positioning of the valve based on anatomical features and valve type.
- **Careful Deployment:** Perform a careful and appropriate deployment of the valve.

Ultrreon™
OCT Platform



ACCELERATE DECISIONS. ELEVATE PCI WITH OCT IMAGING.

With the AI-powered Ultrreon™ OCT Platform you get higher resolution,* automatic calculations, and an intuitive, efficient workflow.^{1,2}

PCI procedures are getting more and more complex—and some lesions are harder to treat than others—all requiring more precision than ever. The Ultrreon™ OCT Platform empowers you to make fast, more informed clinical decisions.^{1,2}



LEADING THE WAY IN INTRAVASCULAR IMAGING.
LEARN MORE.

*As compared to IVUS and demonstrated in Maehara, A., et al. *JACC: Cardiovascular Imaging* 2017;10(12):1487-1503.

1. Cioffi GM et al. *Front Cardiovasc Med.* 2023; 10:1283338.

2. Ultrreon™ 2.0 Software Instructions for Use (IFU). Refer to IFU for additional information.

CAUTION: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at [manuals.eifu.abbott](#) for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. This material is intended for use with healthcare professionals only.

Information contained herein for DISTRIBUTION outside of the U.S. ONLY. Check the regulatory status of the device in areas where CE marking is not the regulation in force.

Photos on file at Abbott.

Abbott International BV

Park Lane, Culliganlaan 26, 1831 Diegem, Belgium, Tel: 32.2.714.14.11

™ Indicates a trademark of the Abbott Group of Companies.

[www.cardiovascular.abbott](#)

©2025 Abbott. All rights reserved. MAT-2500215 v1.0



Abbott

Medtronic

Symplixity Spyral™ Renal Denervation System

One catheter

More patients
you can treat

97%
patients treated

in clinical trials after
adjusting for
BP screen outs^{1,2}



STUDY



5.3%

TARGET VESSEL FAILURE
SOLUTION SLR™ DEB STRATEGY

VS

4.4%

TARGET VESSEL FAILURE
DES STRATEGY

NON-INFERIOR (P=0.02)¹

WHILE...
TREATMENT OF...



SCIENTIFIC PROGRAM

NOVEMBER 7
2025

GISONLINE.ORG

DAY



@ A GLANCE Day 1

Halls	8:30	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00									
Main Arenas Main Arena 1 Main Arena 2 Main Arena 3	Registration		Inside The Storm: ACS in The Cath Lab				Cracking The Code of Coronary Calcification				Cracking Calcium Experience: Live Transmission UAE				CathXchange: Integrating Calcium Management							CathXchange: The Future of Hypertension is Now		Leave Nothing Behind: The Drug-Coated Balloon Revolution		The DEB Experience: Live Transmission UAE		CathXchange: Practical Applications of Imaging		Mastering The Left Main: Strategies, Complications & Controversies							Heart Team Approach															
			The Future Is Now: Innovation & Technology That Save Lives				The Left Main PCI Experience: Live Transmission Oman			Gulf Acc: From Acute Coronary Syndrome To Cardiogenic Shock													CathXchange: A Wave Worth Waiting For?	CathXchange: Leveraging Data		Gulf SAPCI: Elevating Interventional Excellence																										
							International Experience: Complex Cases Show (1)			Complications & Complex Cases Show (1)																																										
Skills Lab AI BI CI DI E F G H I J K L M N O P Q R S T U V W X Y Z																																																				

27 NOVEMBER 2025

GISONLINE.ORG

Moderator:

Omar Altamimi, Qatar

Panelists:

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	ACS with Bleeding Risk – Managing Antithrombotic	
	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-only PCI?	
	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:	
	Ali Al Akhtar	Saudi Arabia
09:54- 10:00	Discussion & Votes	



THE FUTURE IS NOW: INNOVATION & TECHNOLOGY THAT SAVE LIVES

Moderator:

Nicole Karam, Lebanon

Panelists:

Ashraf Al Azzoni, United Arab Emirates

Hany Ragy, Egypt

John Hung, United Kingdom

Sondos Samargandy, Saudi Arabia

Zakariya Albinmoussa, Saudi Arabia

What will you learn:

- 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

Innovation Updates 2025

[Sondos Samargandy](#)

[Saudi Arabia](#)

09:12 - 09:15

Discussion

09:15 - 09:27

The Future is Now: Robotics and Advanced Technologies in Cardiac Intervention

[Raed Al Najjar](#)

[United States](#)

09:27 - 09:30

Discussion

09:30 - 09:42

Current Landscape of Percutaneous Treatment of Valvular Diseases

[Nicole Karam](#)

[Lebanon](#)

09:42 - 09:45

Discussion

09:45 - 09:57

Intravascular Imaging and Techniques to Improve PCI Results

[Ziad Ali](#)

[United States](#)

09:57 - 10:00

Discussion

Moderator:

Mousa Akbar, Kuwait

Panelists:

Adel El Etriby, Egypt

Fahad Alqahtani, Saudi Arabia

Jacopo A. Oreglia, Italy

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.

10:00 - 10:12

The Challenges of Treating Coronary Artery Calcification: Tips and Tricks

[Kamal Ayoub](#)

[Saudi Arabia](#)

10:12 - 10:15

Discussion

10:15 - 10:27

The Role of Imaging Algorithm in Treating Calcified Coronary Lesion

[Ziad Ali](#)

[United States](#)

10:27 - 10:30

Discussion

10:30 - 10:42

The Strategy of Approaching Calcified Lesion: The Non-Atherectomy Strategy VS the Atherectomy Strategy

[Mehmood Zeb](#)

[United Arab Emirates](#)

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



Moderator:

Mohammed Almukhaini, Oman

Panelists:

Hadley Wilson, United States
Hamed Alghamdi, Saudi Arabia
Jasem Alhashmi, United Arab Emirates
Seema Nour, United Arab Emirates
Shamim Rahman, United Kingdom
Talal Aljabbar, Saudi Arabia

10:00 - 11:00

**LEFT MAIN PCI
FROM NATIONAL HEART CENTRE, ROYAL HOSPITAL, OMAN
Operators**

Khalid Al Saidi

Oman

Mohammed Al Riyami

Oman



**THE LEFT MAIN PCI EXPERIENCE:
LIVE TRANSMISSION**

What will you learn:

- Understand key decision points in managing complex left main disease.
- Learn imaging-guided strategies that improve safety and procedural success.
- Gain practical insights from real-time operator techniques and case execution.



INTERNATIONAL EXPERIENCE: COMPLEX CASES SHOW (1)

Moderator:

Raed Alkutshan, Saudi Arabia

Panelists:

Elsayed Farag, Egypt

Ismail Ismail, Morocco

10:00-10:08	Case 1: Left Main Coronary Artery (LMCA) Bifurcation Stenting – Mini Crush Technique with Two LMCA Catheters Leonard Wanninayake Sri Lanka College of Cardiology
10:08-10:16	Case 2: The Burst Nightmare Malagoda Pabasara Sri Lanka College of Cardiology
10:16-10:24	Case 3: VA-ECMO as a Bridge for Single-Stage Complex PCI and TAVI in a High-Risk Patient with Cardiogenic Shock. Raed Alawaisheh Jordanian Cardiac Interventional Group
10:24-10:32	Case 4: Reperfusion Strategy: Where are we Now with Fibrinolysis Berlian Idris Indonesian Heart Association (IHA)
10:32-10:40	Case 5: Triple Jeopardy in Left Main Intervention", My Most Memorable Coronary Case Complications. Faisal Habib Indonesian Heart Association
10:40-10:48	Case 6: Managing Acute Aortic Occlusion? Habib Gamra PASCAR
10:48-11:00	Discussion

Moderator:

Fahad Baslaib, United Arab Emirates

Panelists:

Abdulrahman Alblooshi, United Arab Emirates

Adnan Al Khafaji, Iraq

Ali Al Sulaimi, Kuwait

Raed Alkutshan, Saudi Arabia

Sherif Elbiltagui, Egypt

Sultan Alsultan, Saudi Arabia



**THE CRACKING CALCIUM EXPERIENCE:
LIVE TRANSMISSION**

What will you learn:

- 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 - 12:00

CRACKING THE CALCIUM

FROM SHEIKH SHAKHBOUT MEDICAL CITY, UNITED ARAB EMIRATES

Operators

Abdulmajeed Alzubaidi

Eisa Aldhaheri

Image Interpretation

Fawaz Bardooli

United Arab Emirates

United Arab Emirates

Bahrain



GULF ACC: FROM ACUTE CORONARY SYNDROME TO CARDIOGENIC SHOCK

Moderator:

Mohammad Zubaid, Kuwait

Panelists:

Adil Al Jabri, Oman

Mohamed Sobhy, Egypt

Mostafa Al Shamiri, Saudi Arabia

Omar Altamimi, Qatar

Waqar Ahmed, Saudi Arabia

What will you learn:

- 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.

11:00 - 11:12

Contemporary Management of Shock

[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



COMPLICATIONS & COMPLEX CASES SHOW (1)

Moderator:

Mousa Akbar, Kuwait

Panelists:

Adnan Al Khafaji, Iraq

Ahmed Kasem, Saudi Arabia

11:00-11:06	Case 1: Defeating the Undefeatable Rocks Ahmed Samir Saudi Arabia
11:06-11:12	Case 2: Primary PCI for Late Presenters: High-Risk, Low Margin Pierfrancesco Corvo United Arab Emirates
11:12-11:18	Case 3: When the Surgeons Decline the Patient and Push you to Hell! Amro Sayed Oman
11:18-11:24	Case 4: Iatrogenic Left Main Coronary Artery Dissection, Into a Cascade of Complications Nazim Megherbi Saudi Arabia
11:24-11:30	Case 5: Hot Case in a Cold Monday Raed Sabri Iraq
11:30-11:36	Case 6: Lately Realized What Was the Problem Ahmed Qasim Alhaideri Iraq



COMPLICATIONS & COMPLEX CASES SHOW (1)

Moderator:

Mousa Akbar, Kuwait

Panelists:

Adnan Al Khafaji, Iraq

Ahmed Kasem, Saudi Arabia

11:36-11:42

Case 7: STUCK VALVE. What Next

Georgie Thomas

United Arab Emirates

11:42-11:48

Case 8: Unusual Scenario in CTO PCI

Mohammed Mutar Allami

Iraq

11:48-11:54

Case 9: STEMI ... Stent or Wait

Ahmed Nada

Egypt

11:54-12:00

Case 10: Abrupt Vessel Closure During PCI

Ahmed Kasem

Saudi Arabia

Moderator:

Mousa Akbar, Kuwait

Panelists:

Ahmed Emam, Kuwait

Ashraf Al Azzoni, United Arab Emirates

Dirk Pretorius, South Africa

Geili Abdalla, United Arab Emirates



CathXchange: INTEGRATING CALCIUM MANAGEMENT AND PPG ANALYSIS FOR TAILORED PCI APPROACHES

What will you learn:

- Learn how imaging and physiology guide smarter decisions in complex PCI.
- Understand when to use calcium-modification tools such as orbital atherectomy.
- Gain practical insights from real cases to improve safety and outcomes.

12:00 - 12:20

Mastering Calcium Management in PCI: Imaging, Orbital Atherectomy Techniques, and Case Insights

Hisham Osman

United Arab Emirates

12:20 - 12:30

PPG Analysis for PCI Optimization: Physiology-Driven Decisions Through Real Cases

Ashraf Al Azzoni

United Arab Emirates

Moderator:

Nabeel Ismaeil, Saudi Arabia

Panelists:

Abdullah Khushil, Saudi Arabia

Seraj Abulnaja, Saudi Arabia



CathXchange: THE FUTURE OF HYPERTENSION IS NOW

What will you learn:

- Understand how renal denervation fits into modern hypertension management.
- Learn patient selection and practical considerations for RDN therapy.
- Gain insights from current evidence showing its clinical value and future potential.

13:30 - 14:00

The Future of Hypertension is Now: The Role of Renal Denervation

Salem Assiri

Saudi Arabia



Moderator:

Abdullah Shehab, United Arab Emirates

Panelists:

Abdulrahman Alqahtani, Saudi Arabia

Hadi Abu-hantash, Jordan

Hazem Khamis, Egypt

Jasem Alhashmi, United Arab Emirates

Saleh Alshalash, Saudi Arabia

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.

14:00 - 14:12

Evidence & Guidelines Update

Hussien Heshmat

United Arab Emirates

14:12 - 14:22

Complex Calcified Lesions

Omer Goktekin

Turkey

14:22 - 14:32

Beyond Polymers: Can Polymer-Free DES Replace Durable Polymer DES as the Gold Standard in complex patient subset?

Bimmer Claessen

Netherlands

14:32 - 14:42

Case-ACS STEMI

Abdullah Shehab

United Arab Emirates

14:42 – 14:52

Case-CTO Bifurcation

Ali Almasood

Saudi Arabia

14:52 - 15:00

Discussion



Moderator:

Mohammed Al-hijji, Qatar

Panelists:

Fahad Alofi, Saudi Arabia

Nasser Alqahtani, Saudi Arabia



CathXchange: A WAVE WORTH WAITING FOR? SHOCKWAVE IVL

What will you learn:

- Understand how calcium patterns affect PCI risks and strategy.
- Learn the basics and value of IVL and imaging for treatment planning.
- Gain practical insights on using IVUS/OCT to guide calcium modification.

14:00 - 14:07

Eccentric Calcium-all risk and no reward

James Spratt

United Kingdom

14:07 - 14:14

Understanding the IVL MOA

John Hung

United Kingdom

14:14 - 14:21

Use of Advanced Angiography Techniques and IVI for Calcium Assessment and Treatment Planning

Ali Almasood

Saudi Arabia

14:21 - 14:28

Role of Intravascular Imaging in the Treatment of Complex Calcium in mixed Morphologies

Hani Abdelhadi

Saudi Arabia

14:28 - 14:30

Discussion



COMPLICATIONS & COMPLEX CASES SHOW (2)

Moderator:

Muthanna Alquraishi, Iraq

Panelists:

Mohamed Anas Zbitou, Morocco

Omar Altamimi, Qatar

14:00-14:09	Case 1: Rock Meet Shock Honey Choudhary	India
14:09-14:18	Case 2: How Did This Chaos Happen?! Shana Tehrani	United Kingdom
14:18-14:27	Case 3: Stent or No Stent Mahmoud Abdelghany	United States
14:27-14:36	Case 4: Recurrent ACS in LIMA!!! Raed Sabri	Iraq
14:36-14:45	Case 5: A "straightforward LAD PCI" Think Again Lubaba Qabbaah	Jordan
14:45-14:54	Case 6: Catastrophic Start Mohamed Alam	Egypt
14:54-15:00	Discussion	

Moderator:

Khalid Bin Thani, Bahrain

Panelist:

Elsayed Farag, Egypt



CathXchange: LEVERAGING DATA: THE PATIENT PATH TO OPTIMAL OUTCOMES

What will you learn:

- Understand how data and early diagnostic pathways improve outcomes in ATTR cardiomyopathy.
- Learn how to identify patients who benefit most from targeted therapies.
- Gain insights into optimizing management through evidence-based, data-driven decision making.

14:30 – 15:00

Leveraging data: The patient path to optimal outcomes in ATTR cardiomyopathy

[Hani Sabbour](#)

[United Arab Emirates](#)

Moderator:

Adil Alriyami, Oman

Panelists:

Abdel Hamid Al Fadagh, Kuwait

Ali Almasood, Saudi Arabia

Bimmer Claessen, Netherlands

Faridun Rahimi, Germany

Hussien Heshmat, United Arab Emirates

Omer Goktekin, Turkey



**THE DEB EXPERIENCE:
LIVE TRANSMISSION**

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

**NEW GENERATION DEB IN COMPLEX PCI
FROM AL QASSIMI HOSPITAL, UNITED ARAB EMIRATES**

Operators

Arif Al Nooryani

Ahmed Khashaba

Wael Aboushokka

United Arab Emirates

United Arab Emirates

United Arab Emirates

Moderators:

Alaide Chieffo, Italy
Bandar Alshehri, 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

What will you learn:

- 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 IVUS 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 Lebanon
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



INTERNATIONAL EXPERIENCE: COMPLEX CASES SHOW (2)

Moderator:

Muthanna Alquraishi, Iraq

Panelists:

Abdelmajid Bouzerda, Morocco

Obayda Azizy, Germany

15:00-15:10	Case 1: IVUS Guided Stenting of Pulmonary Artery Stenosis in Takayasu's Arteritis Sanjay Tyagi Cardiological Society of India
15:10-15:20	Case 2: One of Guide catheter and One Microcatheter to Perform Retrograde CTO Ehsan Khalilipour Iranian Heart Association
15:20-15:30	Case 3: A Stroke of Luck: Thrombectomy Saves the Day Post-PTMC Jawaid Sial Pakistan Cardiac Society
15:30-15:40	Case 4: One Vessel, Two Stories: Endovascular Treatment Approaches Bahram Mohebbi Iranian Heart Society
15:40-15:50	Case 5: STEMI with no Culprit Ali Adnan Al Taan Iraqi Cardiothoracic Society
15:50-16:00	Discussion

Moderator:

Ahmed AlShehri, Saudi Arabia

Panelist:

Abdulrahman Aldiri, Saudi Arabia



CathXchange: PRACTICAL APPLICATIONS OF IMAGING AND PHYSIOLOGY CO-REGISTRATION AND ENHANCED ANGIOGRAPHY

What will you learn:

- Learn how imaging and physiology co-registration support Class IA decision-making.
- Understand how enhanced angiography improves accuracy during PCI.
- Gain practical strategies to achieve durable, long-term outcomes using laser atherectomy.

16:00 - 16:30

How to Deliver a Class IA Procedure to Ensure Long-Term Outcomes: Practical Applications of Imaging and Physiology Co-Registration and Enhanced Angiography

Mohaned Egred

Ziad Ali

United Kingdom

United States

Moderator:

Mohammed Almukhaini, Oman

Panelists:

Abdullah Khushil, Saudi Arabia
Ahmad Alkharza, Kuwait
Damiano Regazzoli, Italy
Fabrizio Clementi, United Arab Emirates
Khalid Tammam, Saudi Arabia
Sami Alasmari, Saudi Arabia



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.

16:30 - 16:42	Managing Bifurcation in Unprotected Left Main: One Stent Vs Two -Stents Strategies or One- Stent and Drug Coated Balloon the Next Consensus	
	Mirosław Ferenc	Germany
16:42 - 16:45	Discussion	
16:45 – 16:57	Management of Complex LM Trifurcation Lesion	
	Mohaned Eged	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	

Moderators:

Ali Saheb Husain, Kuwait
Giuseppe Tarantini, Italy

Panelists:

Abdullah Alshehri, Saudi Arabia
Abdulrahman Alnabti, Qatar
Amr Zaki, Egypt
Faisal Al Nasser, Saudi Arabia
Georgie Thomas, 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.

16:30 - 16:45

Electrosurgical application in cardiac interventions

Antonio Mangieri

Italy

16:45 - 16:50

Discussion

16:50 - 17:05

Are we ready for TAVI in Asymptomatic Patient from Evidence to Practice

Talal Aljabbar

Saudi Arabia

17:05 - 17:10

Discussion

17:10 - 17:25

Left Main Bifurcation PCI With Imaging Guidance: Lessons from a Complex Anatomy

Giuseppe Tarantini

Italy

17:25 - 17:30

Discussion



CTO COMPLEX & COMPLICATIONS CASES SHOW

Moderator:

Khalid Tammam, Saudi Arabia

Panelists:

Amr Elhadidy, Egypt

Husam Noor, Bahrain

16:30-16:38	Case 1: The Challenge of Abrupt LCX Closure During CTO-PCI Ahmed Kasem Saudi Arabia
16:38-16:46	Case 2: No Sweet with-out Sweat Waleed Etman Egypt
16:46-16:54	Case 3: When Anatomy Plays Tricks- CTO Intervention in Anomalous Coronaries Tarik Salim United Arab Emirates
16:54-17:02	Case 4: CHIP PCI in Elderly: There is Always a Way Khaled Aly Egypt
17:02-17:10	Case 5: The Price of the Power: Understanding Perforation After Rotational Atherectomy Thair Khuziem United Arab Emirates
17:10-17:18	Case 6: A New Method to Open CTO Waleed Kadro United Arab Emirates
17:18-17:26	Case 7: A Case Series: Dissection on CTO, Treated with DCB Pangeran Akbar Syah Indonesia
17:26- 17:30	Discussion

Moderator:

Mohamed AlRashidan, Saudi Arabia

Panelists:

Ahmed Alarifi, Saudi Arabia

Faisal Alqoofi, Saudi Arabia

Gopal Bhatnagar, United Arab Emirates

Mohammad Almohammadi, Saudi Arabia

Obaid Aljassim, United Arab Emirates

Raed Al Najjar, United States



HEART TEAM APPROACH

What will you learn:

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

17:30 - 17:40	Diffuse coronary artery disease, is CABG still the standard 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	Aortic Root Enlargement VS Suture Less Valve in Small Aortic Root Abdulwahab Al Khalifa Bahrain Shabir Shah Saudi Arabia
18:10 - 18:30	TAVR VS SAVR In Low-Risk Patient, Real World Data Faisal Alshamdain Saudi Arabia Walid Alayadhi Saudi Arabia



Moderator:

Khalid Bin Thani, Bahrain

Panelists:

Adil Alriyami, Oman

Fahad Baslaib, United Arab Emirates

Hassan El-Tamimi, United Arab Emirates

Hayder Kadhim, Iraq

Khalid Alhabib, Saudi Arabia

Wael Almahmeed, United Arab Emirates

Waleed Alhabeeb, Saudi Arabia

17:30 - 17:55

Coronary Cornerstones: What 2025 Taught Us

James Spratt

17:55 - 18:00

Discussion

18:00 - 18:25

The Structural Revolution: Lessons From 2025

Tarek Helmy

18:25 - 18:30

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



COMPLICATIONS & COMPLEX CASES SHOW (3)

Moderator:

Hamed Alghamdi, Saudi Arabia

Panelists:

Mohamed Anas Zbitou, Morocco

Shatha Alawai, Saudi Arabia

- 17:30-17:38 **Case 1: Call for FFR Guided Coronary Artery Bypass Surgery**
Panduranga Prashanth Oman
- 17:38-17:46 **Case 2: The Shelf Beneath the Surface: Ambiguous LAD with IVUS-SB Precision**
Dawoud Al Kindi Oman
- 17:46-17:54 **Case 3: Always Give a Second Chance the Power of Persistence in CTO PCI**
Salma El-Shokafy Egypt
- 17:54-18:02 **Case 4: High Thrombus Burden in PPCI: What are the Next Steps?**
Mohammed Aljanabi Iraq
- 18:02-18:10 **Case 5: A Rare Cause of Acute Coronary Syndrome**
Mohammed Fathi Iraq
- 18:10-18:18 **Case 6: STEMI LM- LAD**
Mostafa Alghalban Saudi Arabia
- 18:18-18:24 **Case 7: The Lost Child in the Forest, LM Emergency Situation**
Victor Francis Egypt
- 18:24-18:30 **Discussion**

Protégé

Paclitaxel Coated Coronary Balloon Dilatation Catheter



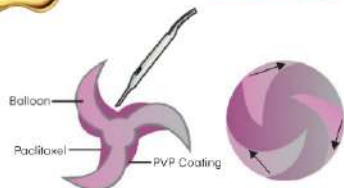
Available in

Semi Compliant & Non-Compliant versions

★★★
World's First and
Only
Non-Compliant

DCB

★★★



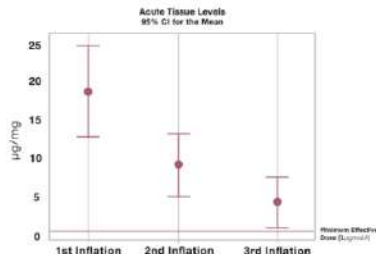
Unique Drug Application

Drug is applied through auto pipette technology within the balloon folds



WingSeal Technology

Corrugation prevents the balloon unfolding during advancement ensuring minimal drug loss



M3i (Multiple Inflations)

Multiple drug release up to 3 times with the same device*

*Data on File
Cheng et al., 2022, J. Invasive Cardiol, 34(6) – Pearl Registry: Paclitaxel Coated balloon in PCI practice

A close-up photograph of a human eye, looking slightly to the left. The eye is green and has long, dark eyelashes. Overlaid on the eye are various medical and technical elements: a white line with an arrow pointing towards the eye, a yellow line with an arrow pointing away, and several data points and labels. At the bottom left, there is a label 'iFR Estimate: 1.00' and 'iFR Distal: 0.83'. At the bottom right, there is a label 'iFR 2.00'. The background is a textured, brownish color, possibly representing skin or a medical device.

Join Philips symposium and training village

PHILIPS

Symposium

Thursday, 27 November

How to deliver a Class IA procedure to ensure long-term outcomes

Ziad Ali, Mohaned Egred

16:00-16:30

Practical applications of imaging and physiology
co-registration and enhanced angiography.

Philips Training Village

Friday, 28 November

Ziad Ali

9:30-10:30

First-time-right-PCI in planning, device selection and result:
New considerations for IVUS and physiology tri-registration.

Ziad Ali, Hani Abdel-Hadi

11:15-12:15

How to reduce long-term adverse events in PCI: Physiology
co-registration guided decision making "ACT 1 & ACT 2".

Mohaned Egred

14:15-15:15

What if you could address real complexity?
Laser coronary atherectomy in your PCI toolbox.



Learn more about full picture

Medtronic

Prevail™ paclitaxel-coated
PTCA balloon catheter

Proven
results.
Effortlessly
delivered.



Explore the latest
clinical evidence

NOVEMBER 08
2025

GISONLINE.ORG

DAY 2



@A GLANCE Day 2

Halls		8:30	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45
Main Arenas Main Arena 1 Main Arena 2	Registration	Cross Road (One Team)				Cardiogenic Shock: The Art And Science of Mechanical Support				The DCS Experience: Live Transmission Saudi Arabia				CathXchange: Mastering LAA Closure With Watchman				The TAVI Frontier: Expanding Indications & Managing The Unknown				CathXchange: Will The Seuton Denovo				Beyond Angiography: The Imaging & Physiology Revolution				CathXchange: Optimizing PE Management				Cracking The Calcium: Live Transmission USA					
		Consensus I		Keynote Session		The Bifurcation In Focus Experience: Live Transmission Saudi Arabia				Gulf Optima: Interactive Plenary Variability And Proactive PCI				CathXchange: The Silent Threat				CathXchange: Elevating Standards In Stent				Gulf TOBI: Tailored Approaches To Calcified Coronary Lesions				Gulf ACVC: High-Risk ACS Management And Real-World Insights													
Skills Lab Al Binahd Al Wahab Al Wajidi Al Ghayma GIS Cathlab	Registration	Reigniting Drive, Growth, And Vision Through Purposeful Leadership								Complications & Complex Cases Show (4)								Lunch & Jumaa Prayer Time								Radiation Session		Maintain Pressure, Secure Hemostasis		International Experience: Complex Cases Show (3)				GIS Complex & Complication Cases (5)					
		Recor Workshop				Simulation Workshop				Simulation Workshop				Hands-On Workshop: Applying The Proactive PCI Framework- Optima												Boston Scientific Workshop				Simulation Workshop									
		Philips Workshop								Phillips Workshop																Phillips Workshop				Abbott Workshop									
		Abbott Workshop				Johnson & Johnson Workshop: Life In The Post DanGer Shock Era: Optimizing Guideline-Driven Care				Abbott Workshop																Abbott Workshop													

28 NOVEMBER 2025

GISONLINE.ORG

Moderator:

Sondos Samargandy, Saudi Arabia

Panelists:

Ali Saheb Husain, Kuwait

Anas Merdad, Saudi Arabia

Mahmoud Traina, United Arab Emirates

Nicole Karam, Lebanon

Raed Al Najjar, United States



CROSS ROAD (ONE TEAM)

What will you learn:

- 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 - 09:30

CABG + AVR Vs PCI +TAVI

09:00 - 09:05

Case Presentation

Meshari Al Bugami

Saudi Arabia

09:05 - 09:30

Panel Discussion

09:30 - 10:00

Heart Failure with severe MR.

09:30 - 09:35

Case Presentation

Bandar Alshehri

Saudi Arabia

09:35 - 09:45

Panel Discussion

09:45 - 09:57

Elevate or Clip.

Mohammed Al-hijji

Qatar

09:57 - 10:00

Closing Remarks



Moderator:
Fawaz Almutairi, Saudi Arabia

CONSENSUS I

What will you learn:

- Understand the role of renal denervation in practice today.
- Learn optimized pathways for left main disease in the region.

09:00 - 09:10

Introduction

Fawaz Almutairi

Saudi Arabia

09:10 – 09:25

Renal Denervation in the Gulf Region

Mohammed Kurdi

Saudi Arabia

09:25 - 09:40

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

Mousa Akbar

Kuwait



KEYNOTE SESSION

What will you learn:

- 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.

09:40 – 10:00

Gulf Trialists Collaboration (GTC): A Call for Action

Khalid Alhabib

Saudi Arabia



REIGNITING DRIVE, GROWTH, AND VISION THROUGH PURPOSEFUL LEADERSHIP

Chairperson:

Fawaz Almutairi, Saudi Arabia

What will you learn:

- Strengthen self-leadership, confidence, and resilience to navigate change and uncertainty.
- Learn how to transform disruption into strategic opportunities for personal and organizational growth.
- Gain practical tools to lead effectively, adapt quickly, and thrive in evolving environments.

09:00-10:00

Building Self-leadership, Confidence, and Resilience to Navigate Change and Growth

Georgette Zinaty

Canada

10:00-11:00

Turning Disruption into Strategic Advantage

Georgette Zinaty

Canada

Moderator:

Waleed Alharbi, Saudi Arabia

Panelists:

Ahmed M Magdy, Egypt

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



CARDIOGENIC SHOCK: THE ART AND SCIENCE OF MECHANICAL SUPPORT

What will you learn:

- 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 Frontier for Cardiogenic Shock Management

Uwe Zeymer

Germany

10:12 - 10:15

Discussion

10:15 - 10:27

The Escalation and Descalation Strategies in Patient with Cardiogenic Shock With MCS

Alaide Chieffo

Italy

10:27 - 10:30

Discussion

10:30 - 10:42

The Art of Weaning of MCS (Impella, VA-ECMO, IABP) And Overcoming Complications

Heidar Arjomand

United Arab Emirates

10:42 - 10:45

Discussion

10:45 - 10:57

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



THE BIFURCATION IN FOCUS EXPERIENCE: LIVE TRANSMISSION

Moderator:

Mohammad Almutairi, Kuwait

Panelists:

Abdulrahman Almoghairi, Saudi Arabia

Eisa Aldhaheeri, United Arab Emirates

Khaled Al Nemer, Saudi Arabia

Habib Gamra, Tunisia

Wael Aboushokka, United Arab Emirates

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

**LAD-Diagonal Bifurcation Stenting
FROM KSMC - RIYADH KING SAUD MEDICAL CITY, SAUDI ARABIA**

Operators

Hatem Al Aloui

Saudi Arabia

Hazem Rahbi

Saudi Arabia

Moderator:

Abdullah Shehab, United Arab Emirates

Panelists:

Abdulrahman Alqahtani, Saudi Arabia

Adil Al Jabri, Oman

Mohammad Alturki, Kuwait

Nabeel Ismaeil, Saudi Arabia

Waqar Ahmed, Saudi Arabia



**THE DCB EXPERIENCE:
LIVE TRANSMISSION**

What will you learn:

- Learn how to apply DCB strategies effectively in bifurcation lesions.
- Understand imaging and lesion-preparation steps that improve DCB outcomes.
- Gain practical insights from real-time operator techniques during live cases

11:00 - 12:00

BIFURCATION TREATING WITH DCB

FROM KING FAISAL SPECIALIST HOSPITAL AND RESEARCH CENTRE, SAUDI ARABIA.

Operators

Omer Al Amin

Osama EL-Sayed

Saudi Arabia

Saudi Arabia



GULF OPTIMA: INTERACTIVE PLENARY VARIABILITY AND PROACTIVE PCI

Moderators:

Fawaz Almutairi, Saudi Arabia
James Spratt, United Kingdom

Panelists:

Abdullah Alnaeemi, United Arab Emirates
Khalid Al Saidi, Oman
Faridun Rahimi, Germany
Mohammed Andron, United Arab Emirates
Mohammed Kurdi, Saudi Arabia
Salem Assiri, Saudi Arabia

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.

11:00 - 11:15

Variability in PCI

James Spratt

United Kingdom

11:15 - 11:30

Decision-Making Under Pressure

John Hung

United Kingdom

11:30 - 11:45

Proactive PCI Framework

Shamim Rahman

United Kingdom

11:45 - 12:00

Discussion

DAY 02

11:00-12:04 | Hall B



COMPLICATIONS & COMPLEX CASES SHOW (4)

Moderator:

Mousa Akbar, Kuwait

Panelists:

Muthanna Alquraishi, Iraq

Raed Alawaisheh, Jordan

11:00-11:07	Case 1: A Time Bomb	
	Sherif Rizk	Egypt
11:07-11:14	Case 2: Complex Coronary Intervention in an Elderly Patient	
	Masoud Sajjadi	Iran
11:14-11:27	Case 3: Not for the Weak-hearted!!	
	Shehab El Etriby	Egypt
11:27-11:34	Case 4: When Less Is More: PCI to a Totally Occluded Left Main	
	Hussein Arzoun	Kuwait
11:34-11:41	Case 5: Hit by a Bus – A Case That Challenged Assumptions	
	Firas Yassin	United Arab Emirates
11:40-11:48	Case 6: Recurrent Thrombosis in a Huge Right Coronary Artery Aneurysm in a Young Healthy Patient	
	Hassan Elzain	Kuwait
11:48-11:56	Case 7: It always seems Impossible until its Done	
	Moheb Magdy	Egypt
11:56-12:04	Case 8: See Better. Know More. Act Smarter	
	Ihab Atiah	Germany

Moderator:

Waleed Alharbi, Saudi Arabia

Panelist:

Jacopo A. Oreglia, Italy



CathXchange: MASTERING LAA CLOSURE WITH WATCHMAN

What will you learn:

- Understand patient selection and key steps for successful WATCHMAN LAA closure.
- Learn imaging and procedural techniques that improve accuracy and safety.
- Gain practical insights from expert cases to optimize outcomes and avoid complications.

12:00 - 12:30

Mastering LAA Closure with WATCHMAN

Jacopo A. Oreglia

Mohammed Al-hijji

Nabeel Ismaeil

Italy

Qatar

Saudi Arabia

Moderator:

Mohammed Al-hijji, Qatar

Panelists:

Bandar Alshehri, Saudi Arabia

Fawaz Almutairi, Saudi Arabia

Husam Noor, Bahrain

Mohamed Sobhy, Egypt

Nicole Karam, Lebanon

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

Pure AR: When TAVR Helps—And When It Hurts: Focus on Off-Label 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

Lebanon

14:27 - 14:30

Discussion

14:30 - 14:42

Proactive or Premature? TAVR In Asymptomatic Patient

Hamed Alghamdi

Saudi Arabia

14:42 - 14:45

Discussion

14:45 – 15:00

Final Discussion



DAY 02 28 November 2025

14:00-14:30 | Main Arena 2

Moderator:

Abdullah Shehab, United Arab Emirates

Panelists:

Jumaa Aldhaheeri, United Arab Emirates

Nouf Alanazi, Saudi Arabia

14:00 - 14:30

Adherence: The Hidden Risk in ASCVD

Hassan El-Tamimi



CathXchange Adherence: The Hidden Risk in ASCVD

What will you learn:

- Understand how poor adherence increases long-term ASCVD risk.
- Learn practical strategies to improve medication and lifestyle adherence.
- Recognize tools and interventions that support sustained patient compliance.

United Arab Emirates



RADIATION SESSION

What will you learn:

- Current State of Radiation Exposure
- Health Risks Associated with Radiation Exposure
- Reduction Options, Future Direction of Radiation Protection

14:00 -14:30

The Importance of Radiation Protection in Current Cath Lab Practice.

Alexander Nap

Netherlands



Moderator:

Arif Al Nooryani, United Arab Emirates

Panelists:

Abdelmajid Bouzerda, Morocco

Ismail Ismail, Morocco

Mazwi Mabika, South Africa

Mohamed Anas Zbitou, Morocco

Naveed Ahmed, United Arab Emirates

CathXchange: ELEVATING STANDARDS IN STENT TECHNOLOGY

What will you learn:

- Understand the clinical performance and proven efficacy of the Supraflex Cruz DES.
- Learn how its design features contribute to safety, deliverability, and outcomes.
- Review real-world evidence demonstrating its value in contemporary PCI practice.

14:30 - 14:45

Clinical Evidence Behind Supraflex Cruz

Samih Lawand

Saudi Arabia

14:45- 15:00

Hydra TAVR: Proven Durability Sustained Performance

Waleed Alharbi

Saudi Arabia



MAINTAIN PRESSURE, SECURE HEMOSTASIS: THE COMPREHAEM REAL WORLD REGISTRY

Instructor:

Eleftherios A. Malakoudis, Greece

What will you learn:

- How to maintain pressure to keep the puncture site closed.
- what complications to avoid.
- The difference among to achieve haemostasis and keep the arteriotomy closed.

Moderator:

Abdullah Shehab, United Arab Emirates

Panelists:

Ali Almasood, Saudi Arabia

Hany Ragy, Egypt

Jonathan Hinton, United Kingdom



CathXchange: IS IT TIME TO RETHINK YOUR PCI ALGORITHM? THE SELUTION DeNOVO RESULTS EXPLORED.

What will you learn:

- Unlock SELUTION DeNovo data and evidence to shape innovative strategies for treating de novo coronary lesions.
- Discover the unique science and technology of SELUTION SLR Drug-Eluting Balloon
- Integrate SELUTION DeNovo results into everyday clinical decision-making for improved patient care.

15:00 - 15:30 **Will the SELUTION DeNovo trial impact your current PCI practice?**

Abdullah Shehab
Hussien Heshmat
Jonathan Hinton

United Arab Emirates
United Arab Emirates
United Kingdom



BEYOND ANGIOGRAPHY: THE IMAGING & PHYSIOLOGY REVOLUTION

Moderator:

Fawaz Bardooli, Bahrain

Panelists:

Abdulmajeed Alzubaidi, United Arab Emirates

Ahmed AlShehri, Saudi Arabia

Fahad Alofi, Saudi Arabia

James Spratt, United Kingdom

Khalid Aljohani, Saudi Arabia

Omar Alhaweri, Saudi Arabia

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.

15:30 - 15:42

Optimizing PCI: The Role of Intracoronary Physiology and Imaging

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 Practice: 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



GULF TOBI: TAILORED APPROACHES TO CALCIFIED CORONARY LESIONS

Moderator:

Khalid Al Faraidy, Saudi Arabia

Panelists:

Abdulrahman Aldiri, Saudi Arabia

Ahmed Emam, Kuwait

Amani Al Sabei, Saudi Arabia

Firas Alani, Iraq

Izhar Hashmi, United Arab Emirates

Muhammad Fayaz Khan, Saudi Arabia

What will you learn:

- 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 Burden 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



Moderator:

Abdullah Shehab, United Arab Emirates

Panelists:

Elsayed Farag, Egypt

Mazwi Mabika, South Africa

**INTERNATIONAL EXPERIENCE:
COMPLEX CASES SHOW (3)**

- | | |
|-------------|---|
| 15:30-15:39 | Case 1: The Jordanian National Chest Pain Protocol: From Guidelines to Real-World Implementation
Jamal Dabbas
Jordan Cardiac Society |
| 15:39-15:48 | Case 2: Always Be Aware When Revisiting the Crime Scene
Mohammed Mutar Allami
Iraqi Cardiothoracic Society |
| 15:48-15:57 | Case 3: Coronary Visual Intelligence System (CorVIS) Guided LM PCI
Dingyu Wang
Asian Heart Society |
| 15:57-16:06 | Case 4: Widomaker Didn't Win
Jawaid Sial
Asia Pacific Society of Cardiology |
| 16:06-16:15 | Case 5: Cardiovascular Collaborations & Data Registries / Cardioprotective Therapies in STEMI
Derek Hausenloy
Asia Pacific Society of Cardiology |
| 16:15-16:24 | Case 6: When the Decision Becomes Hard in ACS Patient
Adnan Taan Alkhafaji
Iraqi Cardiothoracic Society |
| 16:24-16:30 | Discussion |



Moderator:

Ali Abualsaud, Saudi Arabia

Panelists:

Abdullah Alkhodair, Saudi Arabia

Samih Lawand, Saudi Arabia

CathXchange: OPTIMIZING PE MANAGEMENT WITH CAVT™ COMPUTER ASSISTED VACUUM THROMBECTOMY: FROM EVIDENCE TO PRACTICE.

What will you learn:

- Understand the evolving role of mechanical thrombectomy and PERT in modern PE management.
- Learn the clinical value and practical applications of CAVT technology in complex cases.
- Gain real-world insights to support faster, evidence-based decision-making in acute PE care.

16:30 - 16:45

PE Management in 2025: Emerging Role of Mechanical Thrombectomy, Evidence and the Role of PERT

Anton Farkas

Slovakia

16:45 - 17:00

CAVT Technology and Clinical Value

Ahmad Alshatti

Kuwait

Moderator:

Husam Noor, Bahrain

Panelists:

Giuseppe Tarantini, Italy

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, UNITED STATES**

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



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

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

What will you learn:

- 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.

17:00 - 17:12	LM PCI in ACS -Real World Data 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	



COMPLICATIONS & COMPLEX CASES SHOW

Moderator:

Khalid Bin Thani, Bahrain

Panelists:

Adil Alriyami, Oman

Albert Alahmar, United Arab Emirates

17:00-17:08	Case 1: When to Use and When to Avoid DCB Angioplasty: A Case-Based Learning Discussion Mahmoud Korashy United Arab Emirates
17:08-17:16	Case 2: Hidden Side of DCB Angioplasty: Exploring a Rare No-Reflow Type Mohamed Abdelzaher Saudi Arabia
17:16-17:24	Case 3: Left Main Coronary Artery PCI, IVUS Not an Option Nazim Megherbi Saudi Arabia
17:24-17:32	Case 4: A Case of Air Embolism in Young Mi- PCI Night Mare Thabish Syed India
17:32-17:40	Case 5: When the only way to Go is the hardest in CTO Rami Atlam Egypt
17:40-17:48	Case 6: Stepped Reverse Bent Wire Technique for Management of Complex Left Main Bifurcation Mohamed Abo Bakr Egypt
17:48-17:56	Case 7: Saving a Young Life: IVUS-Guided LMS PCI Hasan Alrubaye Iraq
17:56-18:00	Discussion

Extravascular Closure With

MYNX™

VCD PRODUCT FAMILY


1.3 min.
TIME TO
HEMOSTASIS*


99.5%
SAME DAY
DISCHARGE


97%
TECHNICAL
SUCCESS*

MYNX CONTROL™
Vascular Closure Device



MYNXGRIP™
Vascular Closure Device

For Healthcare Professionals Only.

Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification. Please contact your Cordis representative for additional product availability information.

CORDIS, Cordis LOGO, MYNX CONTROL, MYNX and MYNXGRIP are trademarks of Cordis and may be registered in the US and/or in other countries.

© 2024 Cordis. All Rights Reserved. 2024/05 100645091



XIENCE™

Everolimus Eluting Coronary Stent System

Cases can be complex, but choosing a stent shouldn't be.

Patients with complex lesions represent more than **54%** of all PCI1



Choosing XIENCE™ Stent means putting your trust in the DES that delivers unparalleled patient outcomes that last far beyond the intervention²

LEARN MORE ABOUT XIENCE™ STENT OPTIMAL OUTCOMES IN COMPLEX PATIENTS

1. Krone, R.J., et al., Evaluation of the ACC/AHA and the SCAI Lesion Classification System in the Current Stent Era of Coronary Interventions (From the ACC-MCQI). *The American Journal of Cardiology*, Vol. 92, August 15, 2003. 2. Zanchini, C., et al. *J Am Coll Cardiol*. 2019;12(37):1565-1575. Sarrows, P., et al. *N Engl J Med*. 2010;363:139-146. Sillem, H., et al. *J Am Coll Cardiol Interv*. 2019;12:637-647. Kulkarni, S., et al. *Circulation*. 2015;131(3):325-333. Palmedini, T., et al. *Unacc*. 2013;279:1393-1402. Bangalore, S., et al. *Circ Cardiovasc Interv*. 2013;6(6):378-390. Pilgrim, T., et al. 2014;304:2111-2122. Pilgrim, T., et al. 2018;392:737-746. **CAUTION:** This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at manuals.eifu.abbott for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. This material is intended for use with healthcare professionals only.

Information contained here in for DISTRIBUTION Outside of the U.S. ONLY. Check the regulatory status of

the device in areas where CE marking is not there regulation in force.

Illustrations are artist's representations only and should not be considered as engineering drawings or photographs.

Abbott International BV

Park Lane, Cullighan 2B, 1831 Diegem, Belgium, Tel: 32 2 714.14.11

* Indicates a trademark of the Abbott Group of Companies.

www.cardiovascular.abbott

©2025 Abbott. All rights reserved. MAT-2503077 v1.0

NOVEMBER 20
2025

GISONLINE.ORG

DAY 3

@ A GLANCE *Day 3*

Halls	8:30	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15
Main Arenas Main Arena 2, Main Arena 1	Registration	Renal Denervation: From Innovation To Clinical Practice	Consensus II	The TAVI Experience: Live Transmission Iraq	The PERT Revolution: Intervention	The Calcified Coronary Experience: Live Transmission Italy	Complication & Complex Cases Show																					
		Early Career And Fellow Case Competition		Gulf CVREP- British Cardiovascular Society	Gulf SCAI - Clinical Application Angle And New Technologies	Closing																						

29 NOVEMBER 2025

GISONLINE.ORG



RENAL DENERVATION: FROM INNOVATION TO CLINICAL PRACTICE

Moderator:

Mohammed Kurdi, Saudi Arabia

Panelists:

Abdullah Alnaeemi, United Arab Emirates

Ali Alshamisi, United Arab Emirates

Hazem Khamis, Egypt

Kamal Ayoub, Saudi Arabia

Loai Abudaqa, United Arab Emirates

Yahya Al Ansari, Kuwait

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.

09:00 - 09:12

Resistant Hypertension and Building RDN Program

Mohammed Kurdi

Saudi Arabia

09:12 - 09:15

Discussion

09:15 - 09:27

Clinical Trials and Guidelines Update For RDN

Nabeel Ismaeil

Saudi Arabia

09:27 - 09:30

Discussion

09:30 - 09:42

RDN Device-Based Therapy in Clinical Practice (RF Ablation Vs US Ablation)

Ahmed Emam

Kuwait

09:42 - 09:45

Discussion

09:45 - 09:57

Emerging Indication Of RDN: Treating RDN In Special Population (Afib, CHF, OSA)

Pierfrancesco Corvo

United Arab Emirates

09:57 - 10:00

Discussion



Moderator:
Fawaz Almutairi, Saudi Arabia



CONSENSUS II

What will you learn:

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

09:00 - 09:15	TAVI in special population Faisal Alqoofi Saudi Arabia
09:15 - 09:30	Tricuspid Valve Interventions in the Gulf Region Sondos Samargandy Saudi Arabia
09:30 - 09:45	Optimizing Drug-Coated Balloon (DCB) Usage and Techniques in Cardiovascular Interventions in the Gulf Region Abdullah Shehab United Arab Emirates
09:45 – 10:00	Radiation Safety in Cath lab Shareefah Shereef Kuwait



Moderator:

Arif Al Nooryani, United Arab Emirates

Panelists:

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

10:00 - 11:00

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



EARLY CAREER AND FELLOW CASE COMPETITION

What will you learn:

- Learn to structure arguments and defend procedural choices.
- Gain practical takeaways from peer-to-peer critiques.

10:00 – 10:10

Impella-Supported Termination of Refractory Ventricular Fibrillation in Inferior STEMI: A Life-Saving Mechanical Circulatory Support Case.

Meshal Alenazi

Saudi Arabia

10:10 – 10:20

Seeing Is Not Always Knowing: A Critical Left Main Dilemma

Azza Omran

Egypt

10:20 – 10:30

Rescuing the Left Main: Managing a Structurally Deformed Migrated Stent during High-Risk PCI

Abdulrahman Al Qahtani

Saudi Arabia

10:30 – 10:40

From No-Flow to Full Recovery: A Life-Saving Left Main STEMI Intervention Post Cardiac Arrest

Ibrahim Alsaadi

Saudi Arabia

10:40 – 10:50

Severe AS and CoA with severe LV dysfunction in young male managed with single session TAVI and covered stent

Saud Almutairi

Saudi Arabia

10:50 – 11:00

TAV in Stentless SAV

Mohammad K Aljenfawi

Saudi Arabia



THE PERT REVOLUTION: INTERVENTION IN ACUTE PULMONARY EMBOLISM

Moderator:

Ali Abualsaud, Saudi Arabia

Panelists:

Abdullah Alkhodair, Saudi Arabia

Ahmad Alshatti, Kuwait

Raed Alawaisheh, Jordan

Amr Elhadidi, Egypt

Omar Hallak, United Arab Emirates

Zakariya Albinmoussa, Saudi Arabia

What will you learn:

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

11:00 - 11:12	Risk Stratification in Acute Pulmonary Embolism and Role of Thrombolysis in Massive and Sub Massive PE Abdullah Alkhodair Saudi Arabia
11:12 - 11:15	Discussion
11:15 - 11:27	Novel Therapies for Acute PE (Catheter Direct Lysis and Mechanical Thrombectomy) And Their Outcome. Samih Lawand Saudi Arabia
11:27 - 11:30	Discussion
11:30 - 11:42	Surgical Management and Role of ECMO Of Massive Pulmonary Embolism Raed Al Najjar United States
11:42 - 11:45	Discussion
11:45 - 11:57	CTEPH: Who and How to Follow Acute PE And Treatment Options Ali Abualsaud Saudi Arabia
11:57 – 12:00	Discussion



GULF CVREP- BRITISH CARDIOVASCULAR SOCIETY

Moderators:

Mohamed Sobhy, Egypt
Nik Patel, United Kingdom

Panelists:

Dipti Itchhaporia, United States
Habib Gamra, Tunisia
Hazem Khamis, Egypt
Nizar Albostani, United Arab Emirates
Sultan Alotaibi, Saudi Arabia
Sultan Karam, United Arab Emirates

What will you learn:

- Learn how AI enhances coronary assessment.
- Understand practical strategies for managing complex CHIP patients.
- Gain real-case insights that improve decision-making and outcomes in high-risk interventions.

11:00 - 11:20	How AI Will Impact Coronary Assessment with CT, OCT, and IVUS Shazia Hussain United Kingdom
11:20 - 11:25	Discussion
11:25 - 11:35	CHIP; ACS, Elderly, AHF and Calcification How to Manage Amr Zaki Egypt
11:35 - 11:40	Discussion
11:40 - 11:55	CHIP Case Sherif Elbiltagui Egypt
11:55 - 12:00	Discussion



DAY 03 29 November 2025

12:00-13:00 | Main Arena 1

Moderator:

Abdulmajeed Alzubaidi, United Arab Emirates

Panelists:

Ahmed Bafadel, United Arab Emirates

Ahmed Khashaba, United Arab Emirates

Hadley Wilson, United States

Mariusz Tomaniak, Poland

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



GULF SCAI- CLINICAL APPLICATION ANGLE AND NEW TECHNOLOGIES

Moderator:
Raed Alkutshan, Saudi Arabia

Panelists:
Abdullah Al Ismaili, Oman
Ahmed Khashaba, United Arab Emirates
Hassan El-Tamimi, United Arab Emirates
Jairam K. Aithal, United Arab Emirates
Maher Al Jaf, Iraq
Tarek Helmy, United States

- What will you learn:**
- Understand how AI supports PCI planning, imaging interpretation, and real-time decision-making.
 - Learn how AI enhances IVUS/OCT accuracy and improves personalized risk assessment.
 - Gain practical insights into applying AI tools across cardiac imaging and cath lab workflows.

12:00 - 12:12	Optimizing Percutaneous Coronary Intervention Using Artificial Intelligence. Bimmer Claessen Netherlands
12:12 - 11:15	Discussion
12:15 - 12:27	AI-Enhanced IVUS and OCT Interpretation in the Cath Lab Hani Abdelhadi Saudi Arabia
12:27 - 12:30	Discussion
12:30 - 12:42	Artificial intelligence and patient risk stratification: towards personalized medicine Francesco Bruno Italy
12:42 - 12:45	Discussion
12:45 - 12:57	AI in Cardiac Imaging Ahmed Alsaileek Saudi Arabia
12:57 - 13:00	Discussion



COMPLICATIONS & COMPLEX CASES SHOW

Moderators:

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

Panelists:

Alaide Chieffo, Italy
Mohaned Egred, United Kingdom
Shazia Hussain, United Kingdom
Ziad Ali, United States

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.

13:00 - 13:10	Drug Coated Balloon Displacing the DES. Abdulrahman Almoghairi Saudi Arabia
13:10 - 13:20	Revascularization Post TAVI: A Current and Future Challenge Mohammad Almohammadi Saudi Arabia
13:20 - 13:30	Percutaneous Transaxillary TAVI Ahmed Khashaba United Arab Emirates
13:30 - 13:40	LM PCI with imaging Eisa Aldhaferi United Arab Emirates
13:40 - 13:50	Drug Coated Balloon displacing the DES Albert Alahmar United Arab Emirates



COMPLICATIONS & COMPLEX CASES SHOW

Moderators:

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

Panelists:

Alaide Chieffo, Italy
Mohaned Egred, United Kingdom
Shazia Hussain, United Kingdom
Ziad Ali, United States

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.

13:50 - 14:00

Navigating multi vessel revascularization. A case based approach.

[Ayman Alsaleh](#)

[Saudi Arabia](#)

14:00 - 14:10

Unexpected Twists During Complex PCI

[Hadi Abu-hantash](#)

[Jordan](#)

14:10 - 14:20

A Challenging Turn: Managing an Unexpected Coronary Complication

[Abdullah Alkhodair](#)

[Saudi Arabia](#)

14:20 - 14:30

All Alternatives to Coil in Coronary Perforation

[Raed Alawaisheh](#)

[Jordan](#)

14:30 - 14:40

A Tough PCI: Navigating Calcification and Unexpected Complications

[Seraj Abulnaja](#)

[Saudi Arabia](#)