



WELCOME TO GIS

GIS's mission is to lead the Gulf interventional cardiovascular community through education, research, and quality patient care. To fulfill that mission, GIS recognizes its responsibility to promote the highest possible Educational levels, Research tools, Community interactions and ethical behavior by its members.

GIS offers the global intervention community a unique opportunity to learn the latest in science and review evolving management strategies, which will have a great impact on the improved outcomes for our patients

WELCOME MESSAGE



We have the great pleasure to invite you to participate in the activities of GIS Conference 2023, the leading intervention conference in the Gulf region.

The Gulf Intervention Society was established at a time when the success of Gulf interventionists has been growing regionally and globally. The main aim of its composition was to gather efforts and opinions towards nominal goals that serve us as a public, states, and healthcare professionals for scientific, research, and societal compatibility.

The group, which is part of the Gulf Heart Association, met to encourage national and regional interventionists to join the society and welcome their addition and participation, as well as developing a vision of cooperation between regional and international bodies in the field of interventional cardiology.

GIS continues to lead the Gulf interventional cardiovascular community through education, research, and quality patient care.

Our expansion is boundless, growing consistently year by year.

This year marks the launching of two significant projects under the umbrella of GIS Institute: "Leadership Program and Artificial Intelligence Revolution on Healthcare"

Assuring that our commitment to progress remains steadfast as we empower the cardiovascular community through knowledge and innovation.

In this occasion, we gladly welcome you to our mega networking conference that will be held from November 16-18, 2023, at Intercontinental Dubai Festival City.

Sincerely,

GIS President

Dr. *Fawaz Almutairi*

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**SOCIETY FOR CARDIOVASCULAR
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www.scai.org



**JOINT INTERVENTIONAL
MEETING**

www.jim-vascular.com

COLLABORATIVE BODIES



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www.icts.iq



**ASIAN PACIFIC SOCIETY
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www.apscardio.org



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www.j-circ.or.jp



**INDONESIAN HEART
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www.inaheart.org



**PAKISTAN CARDIAC
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www.pcs.or.pk



**CARDIAC SOCIETY
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www.csn.org.np



ACVC
Association for
Acute CardioVascular Care
www.escardio.org

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¹ Stent delivery system updates were implemented on the 2.0-4.0 mm Onyx Frontier DES diameters.

[†] Based on bench test data on file at Medtronic. May not be indicative of clinical performance. N = 7 DES of each tested: Onyx Frontier DES, Resolute Onyx DES, Oratio™ Mission DES, XIENCE Sierra™ DES, XIENCE Sympoint™ DES, SYNERGY™ DES, SYNERGY™ XD DES, Ultimaster™ Tansel™ DES.

[‡] Based on bench test data on file at Medtronic. May not be indicative of clinical performance. N = 5 DES of each tested: Onyx Frontier DES, Oratio Mission DES, Resolute Onyx DES, XIENCE Sympoint DES, SYNERGY DES, Ultimaster Tansel DES.

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A re-engineered delivery system
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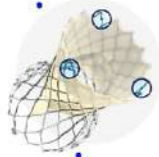
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GENERAL INFORMATION

CERTIFICATION

Attendance 80% of program sessions is mandatory to be eligible 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 2023 Program

is CME Accredited from EBAC for **22 hours** of External CME Credits



BADGE

Your badge is your access to the scientific sessions, exhibition and food & beverage areas

You can access the mobile application with the event access code, printed on your badge

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

For security reasons, access to scientific sessions will not be granted if a session room is full

All Delegates must wear their name badge to have access to the conference sessions



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

OPENING CEREMONY

An Evening of Inspiration and Celebration

Date & Time: Thursday, 16th of November 2023 at 6:30 PM

Location: Festival City Convention Center

- Parade of Flags
- Opening Movie
- Honoring GIS Founders
- Honoring GIS Ambassadors
- Honoring GIS Scientific Committee
- Honoring GIS International Advisory Board
- GIS Institute Courses Graduation Ceremony
- Honoring GIS Partners in Success
- Festive Dinner at Festival City Promenade

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

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, 16th OF NOVEMBER 2023

08:00-17:00

FRIDAY, 17th OF NOVEMBER 2023

08:00-17:00

SCIENTIFIC HOURS

THURSDAY, 16th OF NOVEMBER 2023

09:00-18:00

FRIDAY, 17th OF NOVEMBER 2023

08:50-18:00

SATURDAY, 18th OF NOVEMBER 2023

09:00-15:00

MEALS TIMINGS

THURSDAY, 16th OF NOVEMBER 2023

Coffee Break 1 11:00-12:00

Lunch 13:00-14:00

Coffee Break 2 18:00-18:30

FRIDAY, 17th OF NOVEMBER 2023

Coffee Break 1 10:00-11:00

Lunch 12:30-14:00

Coffee Break 2 16:00-17:00

SATURDAY, 18th OF NOVEMBER 2023

Coffee Break 11:00-12:00

Lunch 15:00-16:00

FRIDAY PRAYER

Buses are available and will leave at **12:45** to nearby mosque



ACKNOWLEDGEMENT

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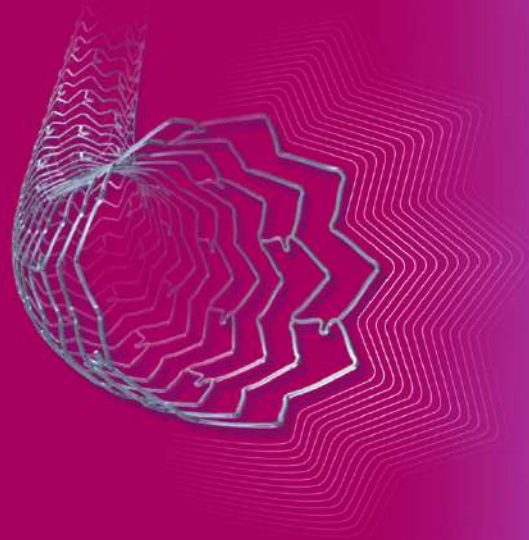
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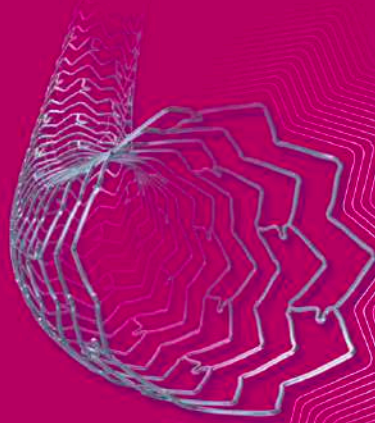


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About Us: At Janssen Pharmaceutica NV, we are committed to providing innovative pharmaceutical products and services to our customers. We are currently seeking qualified individuals for various positions across our organization.

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TRAINING VILLAGE



MEDTRONIC TRAINING VILLAGE

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TAVI DEMO MODEL

THURSDAY, 16 NOVEMBER 2023

AMWAJ 1 MEETING ROOM

PACT PROGRAM

SPECIAL PROGRAM FOR TECHNICIANS & NURSES

FRIDAY, 17 NOVEMBER 2023

AMWAJ 1 MEETING ROOM



Time	Topic	Trainer
09:45-10:00	Opening	Mohammed Jaha,
10:00-10:20	Vascular Access Management	Sam Benny, Rashid Hospital
10:20-10:45	Finding Your Heart Team, Support for Growth and Learning When Things Go Wrong	Maher Mekdadi, Royal Health Group
	How to Critically Evaluate a Complication and Learn from it	Aisha Al Tarshi, Royal Health Group
10:45-11:00	Break	
11:00-11:20	Pediatric Cardiac Catheterization	Mohammed Mosad, SKMC
11:20-11:40	From Technician-to-Technician A guide to CTO	Sherreefa Shereef, Chest Diseases Hospital
11:40-12:00	Role of IVL in Calcium Modification	Waleed El Rashdi, Al Qassimi Hospital

ABBOTT TRAINING VILLAGE

THURSDAY, 16 NOVEMBER 2023

AMWAJ 2 MEETING ROOM



Abbott

Time	Topic	Trainer
10:00-10:45	OCT Presentation+ Hands on	Hani AbdulHadi
10:45-11:30	Image interpretation + Hands on	Hani AbdulHadi
12:00-13:00	PHY for Epicardial and microvascular Disease + Hands on	Carlos Collet
13:00-14:00	PHY for Epicardial and microvascular Disease + Hands on	Carlos Collet

FRIDAY, 17 NOVEMBER 2023

AMWAJ 2 MEETING ROOM

Time	Topic	Trainer
10:00-11:00	Steps of OCT Procedure + MLD MAX	Bandar ElHaddedi, Abbott Vascular Therapy Development Manager
11:00-12:00	PHY for Epicardial and microvascular Disease + Hands on	Carlos Collet
12:00-13:00	PHY for Epicardial and microvascular Disease + Hands on	Carlos Collet
14:00-14:45	OCT Presentation+ Hands on	Hani AbdulHadi
14:45-15:30	Image interpretation + Hands on	Hani AbdulHadi

INTELMED TRAINING VILLAGE

PROTEGO RADIATION PROTECTION SYSTEM

THURSDAY, 16 NOVEMBER 2023

ALWAHA 2 MEETING ROOM

Time	Topic	Trainer
10:00-12:00	Demonstration on PROTEGO Radiation Protection System	Alain Atallah
12:00-12:30	Break	
12:30-15:00	Hands on Protego Machine	Alain Atallah

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**GIS
CATHLAB**



THURSDAY, 16 NOV. 2023

10:30-11:30

**INTERNATIONAL EXPERIENCE:
GIS COMPLICATIONS & COMPLEX
CASES SHOW**

MODERATORS:

Abdullah Shehab, United Arab Emirates
Adil Alriyami, Oman

10:30-10:38	Case 1: How to do Complex ASD Device Closure Chandra Mani Adhikari Nepal Cardiac Society
10:38-10:40	Q&A
10:40-10:48	Case 2: Entering the New Era of Adult Congenital Heart Disease Intervention: Correcting the Uncorrected Radiyo Prakoso Indonesian Heart Association
10:48-10:50	Q&A
10:50-10:58	Case 3: Near Complete Blockage of the Coronary Arteries: When is the Ideal Timing for Percutaneous Coronary Intervention? Isman Firdaus Indonesian Heart Association
10:58-11:00	Q&A
11:00-11:08	Case 4: Uncommon cause of ACS in a woman Hiroki Shiomi Japanese Circulation Society
11:08-11:10	Q&A
11:10-11:18	Case 5: Directional Technique of Rotational Atherectomy for Severely Calcified Left Main Bifurcation Disease Takayuki Warisawa Japanese Circulation Society
11:18-11:20	Q&A
11:20-11:28	Case 6: Left Main PCI Muzaffar Ali Zahidi Pakistan Cardiac Society
11:28-11:30	Q&A

THURSDAY, 16 NOV. 2023

14:30-15:00

**ON-STAGE:
DISLODGED STENT**

14:30-14:55 Dislodged Stent
Saleh Alshalash

14:55-15:00 Q&A

Saudi Arabia

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THURSDAY, 16 NOV. 2023

15:00-15:30

ON-STAGE

15:00-15:25 On-Stage
Omar AlBassam

15:25-15:30 Q&A

Saudi Arabia

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THURSDAY, 16 NOV. 2023

16:00-18:00

**HANDS-ON TRAINING:
VIRTUAL REALITY, AUGMENTED
REALITY, ROBOTICS AND THE FUTURE
OF INTERVENTIONAL CARDIOLOGY**

In Collaboration with SCAI

In Partnership with Abbott

MODERATORS:

Bimmer Claessen, Netherlands

Ryan Madder, United States



- 16:00-16:15 Robotic Automation and Tele-robotics in Interventional Cardiology
Ryan Madder **United States**
- 16:15-16:20 Q&A
- 16:20-16:35 Applications of Virtual & Augmented Reality to Boost the Patient and Physician Experience in Interventional Procedures
Jennifer Silva **United States**
- 16:35-16:40 Q&A
- 16:40-16:55 Case-based Presentations of Robotic Interventions
Ehtisham Mahmud **United States**
- 16:55-17:00 Q&A
- 17:00-18:00 Interactive Session: Hands-on AI in Coronary OCT "Practical Use of AI in Intracoronary Imaging"
Ryan Madder **United States**
Bimmer Claessen **Netherland**

FRIDAY, 17 NOV. 2023
10:10-12:00

GIS COMPLICATIONS & COMPLEX CASES SHOW

MODERATORS:

Mousa Akbar, Kuwait
Waqar Ahmed, Saudi Arabia

- | | | |
|-------------|--|-----------------------------|
| 10:10-10:17 | Case 1: Subintimal External Plaque Crush for Dislodging an Entrapped Rota | |
| | Mohamed Abo Bakr Elbayoumi | Egypt |
| 10:17-10:20 | Q&A | |
| 10:20-10:27 | Case 2: Distal Radial Coronary Intervention | |
| | Adnan Taan | Iraq |
| 10:27-10:30 | Q&A | |
| 10:30-10:37 | Case 3: TAVI Complications, How Many | |
| | Waleed Kadro | United Arab Emirates |
| 10:37-10:40 | Q&A | |
| 10:40-10:47 | Case 4: Complex Bifurcation PCI Using Combined Strategies | |
| | Masoud Sajjadi | Iran |
| 10:47-10:50 | Q&A | |
| 10:50-10:57 | Case 5: Complex Percutaneous Coronary Intervention Following a Late Anterior STEMI | |
| | Sajeev Shellvacumar | United Kingdom |
| 10:57-11:00 | Q&A | |
| 11:00-11:07 | Case 6: High Risk NSTEMI in Elderly Patient (Worst Case Scenario) | |
| | Ahmed Naguib | Egypt |
| 11:07-11:10 | Q&A | |
| | To be continued > | |

11:10-11:17	Case 7: A Blessing in Disguise Navaradnam Piratheepan	Sri Lanka
11:17-11:20	Q&A	
11:20-11:27	Case 7: Primary but Completed by CTO Techniques Mahmoud Korashy	United Arab Emirates
11:27-11:30	Q&A	
11:30-11:37	Case 9: Retrograde Ambiguous Ostium CTO Raed Alawaisheh	Jordan
11:37-11:40	Q&A	
11:40-11:47	Case 10: From Bifurcation to Unusual Perforation, How to Deal with? Victor Fadlallah Francis	Egypt
11:47-11:50	Q&A	
11:50-11:57	Case 11: Reversed Upstream Catastrophe Anushka Peiris	Sri Lanka
11:57-12:00	Q&A	



FRIDAY, 17 NOV. 2023

14:30-15:00

**ON-STAGE:
EQUIPPING YOURSELF FOR
RETROGRADE PCI**

14:30-14:55 Equipping Yourself for Retrograde PCI

Georgie Thomas

United Arab Emirates

14:55-15:00 Q&A

Medtronic
Engineering the extraordinary

LIVE TRANSMISSIONS

2023

THURSDAY, 16 NOVEMBER



LIVE TRANSMISSION FROM KING
ABDULAZIZ CARDIAC CENTER,
NATIONAL GUARD HOSPITAL

11:30 - 12:30 DUBAI TIME



مركز الملك عبد العزيز
لطب وجراحة القلب
King Abdulaziz Cardiac
Center



LIVE TRANSMISSION FROM
CHEST DISEASES HOSPITAL

15:30 - 16:30 DUBAI TIME



مستشفى الأمراض الصدرية
Chest Diseases Hospital

FRIDAY, 17 NOVEMBER



LIVE TRANSMISSION FROM
NATIONAL HEART CENTER IN
ROYAL HOSPITAL

10:00 - 11:00 DUBAI TIME



LIVE TRANSMISSION FROM
AL QASSIMI HOSPITAL

15:30 - 16:30 DUBAI TIME

EHS

مؤسسة الإمارات للخدمات الصحية
Emirates Health Services

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SCIENTIFIC PROGRAM





1

16
NOV.

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AT A GLANCE

GIS CATHLAB	MAIN HALL	8:00	
		REGISTRATION	
		ACUTE CORONARY SYNDROME	09:00-10:15
		LEFT MAIN	10:30-11:30
		LIVE TRANSMISSION FROM SAUDI ARABIA	11:30-12:30
		IMAGE GUIDED PCI	12:30-13:00
		LUNCH BREAK	13:00-14:00
		LIVE IN A BOX	14:00-14:30
		BIRFURCATION	14:30-15:30
		ON-STAGE BY MEDTRONIC	15:30-16:30
		LIVE TRANSMISSION FROM KUWAIT	16:30-17:30
		TAILORING TAVI TO SECURE LIFETIME MANAGEMENT	17:00-18:00
		SHOCK & CIRCULATORY SUPPORT	
		ARTIFICIAL INTELLIGENCE HANDS-ON TRAINING	

09:00-10:15

MAIN HALL

COMPREHENSIVE INSIGHTS INTO ACUTE CORONARY SYNDROMES

MODERATOR:

Khalid Bin Thani, Bahrain

PANELISTS:

Abdullah Alsaiedi, Saudi Arabia

Adil Alriyami, Oman

Ahmed Alkharaza, Kuwait

Muthanna Alquraishi, Iraq

Omar Altamimi, Qatar

Saleh Alghadeer, Saudi Arabia

09:00-09:12 ACS PCI and Heavy Load Thrombus

Hadi Abu-Hantash

Jordan

09:12-09:15 Q&A

09:15-09:27 NSTEMI with Multivessel Disease: The Management of Non-culprit Lesions

Georgios Sianos

United Arab Emirates

09:27-09:30 Q&A

09:30-09:42 STEMI with Surgical Anatomy Coronary Artery Disease

Hamed Alghamdi

Saudi Arabia

09:42-09:45 Q&A

09:45-09:57 The Role of Surgery in PPCI

Abdulwahid Almulla

Qatar

09:57-10:00 Q&A

10:00-10:12 Unusual ACS Intervention Scenarios

Ahmed Magdy

Egypt

10-12:10:15 Q&A

10:30-11:30
MAIN HALL

DECODING LEFT MAIN DILEMMAS

MODERATOR:

Fawaz Almutairi, Saudi Arabia

PANELISTS:

Abdulrahman Alderi, Saudi Arabia

Ali Alsulaimi, Kuwait

Fuad Saeed, Bahrain

Hossam Ouda, United Arab Emirates

Mohammed Almukhaini, Oman

Mohammed Alotaiby, Saudi Arabia

Talib Megwal, United Arab Emirates

10:30-10:32 Approach to Stable CAD with Significant LM
Hussien Alamri
Saudi Arabia

10:32-10:42 Why PCI is the Best Option?
Hussien Alamri
Saudi Arabia

10:42-10:52 Why CABG is the Best Option?
Mohammed Alreshidan
Saudi Arabia

10:52-11:00 Q&A

11:00-11:10 LM with Acute Thrombus, Acute Occlusion "Overview and Strategy"
Tarek Helmy
United States

11:10-11:15 Q&A

11:15-11:25 Iatrogenic LM Dissection, Incidence and Solutions
Imad Sheiban
Italy

11:25-11:30 Q&A

10:30-11:30
GIS CATHLAB

INTERNATIONAL EXPERIENCE: GIS COMPLICATIONS & COMPLEX CASES SHOW

MODERATORS:

Abdullah Shehab, United Arab Emirates
Adil Alriyami, Oman

10:30-10:38	Case 1: How to do Complex ASD Device Closure Chandra Mani Adhikari Nepal Cardiac Society
10:38-10:40	Q&A
10:40-10:48	Case 2: Entering the New Era of Adult Congenital Heart Disease Intervention: Correcting the Uncorrected Radityo Prakoso Indonesian Heart Association
10:48-10:50	Q&A
10:50-10:58	Case 3: Near Complete Blockage of the Coronary Arteries: When is the Ideal Timing for Percutaneous Coronary Intervention? Isman Firdaus Indonesian Heart Association
10:58-11:00	Q&A
11:00-11:08	Case 4: Uncommon cause of ACS in a woman Hiroki Shiomi Japanese Circulation Society
11:08-11:10	Q&A
11:10-11:18	Case 5: Directional Technique of Rotational Atherectomy for Severely Calcified Left Main Bifurcation Disease Takayuki Warisawa Japanese Circulation Society
11:18-11:20	Q&A
11:20-11:28	Case 6: Left Main PCI Muzaffar Ali Zahidi Pakistan Cardiac Society
11:28-11:30	Q&A

11:30-12:30

MAIN HALL

**LIVE TRANSMISSION FROM KING
ABDULAZIZ CARDIAC CENTER,
NATIONAL GUARD HOSPITAL
RIYADH, SAUDI ARABIA**

CASE:

Left Main

OPERATORS:

Kamal Ayoub

Muhammad Fayaz Khan

CENTER:

King Abdulaziz Cardiac Center, National Guard Hospital, Riyadh, Saudi Arabia

ANCHORPERSON:

Mohammed Almutairi, Kuwait

PROCEDURE ANALYZER:

Saleh Alshalash, Saudi Arabia

DEVICE EXPERT:

Talal Aljabbary, Saudi Arabia

PANELISTS:

Abdullah Alnaeemi, United Arab Emirates

Mohamed Sobhy, Egypt

Nireen Okasha, Egypt

Sultan Alsultan, Saudi Arabia

Saudi Arabia

Saudi Arabia

12:30-13:00

MAIN HALL

**IMAGE GUIDED PCI:
NEW INSIGHTS FROM OCT RECENT
CLINICAL TRIALS RELEASE**

PANELISTS:

Abdullah Shehab, United Arab Emirates
Ahmad Alshatti, Kuwait
Hani Abdelhadi, Saudi Arabia
Hisham Othman
Omar Altamimi, Qatar

12:30-12:55 Image Guided PCI: New Insights from OCT Recent Clinical Trials Release
Mousa Akbar

Kuwait

12:55-13:00 Q&A

13:00-14:00 | LUNCH BREAK

14:00-14:30

MAIN HALL

LIVE IN A BOX

MODERATORS:

Abdulrahman Alnabti, Qatar
Mohammed Balghith, Saudi Arabia

14:00-14:25 Complex PCI Left Main
Siraj Abulnaja

Saudi Arabia

14:25-14:30 Q&A

14:30-15:30
MAIN HALL

**BIFURCATION:
FROM EVALUATION TO OPTIMIZATION**

MODERATOR:

Sondos Samargandy, Saudi Arabia

PANELISTS:

Abdulrahman Alqahtani, Saudi Arabia

Arif Alnooryani, United Arab Emirates

Fahad Baslaib, United Arab Emirates

Jalal Norouzi, Iran

Nabeel Ismail, Saudi Arabia

Nouf Alenazi, Saudi Arabia

14:30-14:42 Evaluation of Bifurcation: Site, Severity & Strategies

Ziad Ali

United States

14:42-14:45 Q&A

14:45-14:57 Case: Provisional Stenting with Bailout S.B. Stent or Dedicated 2 Stents

Abdulrahman Almoghairi

Saudi Arabia

14:57-15:00 Q&A

15:00-15:12 Case: Approach to a Compromised Side Branch

Abdullah Alsaiedi

Saudi Arabia

15:12-15:15 Q&A

15:15-15:27 Role of Physiology & Imaging in Bifurcation

Fahad Alhajri

Kuwait

15:27-15:30 Q&A

14:30-15:00
GIS CATHLAB

**ON-STAGE:
DISLODGED STENT**

14:30-14:55 Dislodged Stent
Saleh Alshalash

14:55-15:00 [Q&A](#)

SPONSORED BY MEDTRONIC

Saudi Arabia

15:00-15:30
GIS CATHLAB

ON-STAGE

15:00-15:25 On-Stage
Omar AlBassam

15:25-15:30 [Q&A](#)

SPONSORED BY MEDTRONIC

Saudi Arabia

15:30-16:30
MAIN HALL

LIVE TRANSMISSION FROM CHEST DISEASES HOSPITAL, KUWAIT

CASE:

Bifurcation

OPERATORS:

Khaled Almerri

Abdullah Alenezi

CENTER:

Chest Diseases Hospital, Kuwait

ANCHORPERSON:

Mohammed Kurdi, Saudi Arabia

PROCEDURE ANALYZER:

Carlos Collet, Belgium

DEVICE EXPERT:

Ziad Ali, United States

PANELISTS:

Abdullah Alkhodair Saudi Arabia

Adel Tash, Saudi Arabia

Jasem Alhashmi, United Arab Emirates

Moustafa Yousef, Saudi Arabia

Kuwait

Kuwait

16:00-18:00
GIS CATHLAB

HANDS-ON TRAINING: VIRTUAL REALITY, AUGMENTED REALITY, ROBOTICS & THE FUTURE OF INTERVENTIONAL CARDIOLOGY

In Collaboration with SCAI

In Partnership with Abbott

MODERATORS:

Bimmer Claessen, Netherlands

Ryan Madder, United States

- | | |
|-------------|--|
| 16:00-16:15 | Robotic Automation and Tele-robotics in Interventional Cardiology
Ryan Madder
United States |
| 16:15-16:20 | Q&A |
| 16:20-16:35 | Applications of Virtual & Augmented Reality to Boost the Patient and Physician Experience in Interventional Procedures
Jennifer Silva
United States |
| 16:35-16:40 | Q&A |
| 16:40-16:55 | Case-based Presentations of Robotic Interventions
Ehtisham Mahmud
United States |
| 16:55-17:00 | Q&A |
| 17:00-18:00 | Interactive Session: Hands-on AI in Coronary OCT "Practical Use of AI in Intracoronary Imaging"
Ryan Madder
Bimmer Claessen
United States
Netherland |

16:30-17:00

MAIN HALL

TAILORING TAVI TO SECURE LIFETIME MANAGEMENT

16:30-16:55 Tailoring TAVI to Secure Lifetime Management
Ahmad Alshatti
Kuwait

16:55-17:00 Q&A

MODERATORS:

Faisal Alqoofi, Saudi Arabia

Talal Aljabbary, Saudi Arabia

17:00-18:00

MAIN HALL

CARDIOGENIC SHOCK AND MECHANICAL CIRCULATORY SUPPORT

In Collaboration with ECS Acute Cardiovascular Care Association

MODERATOR:

Abdulmajeed Alzubaidi, United Arab Emirates

PANELISTS:

Ahmed Magdy, Egypt

Albert Alahmar, United Arab Emirates

Ali Almasood, Saudi Arabia

Georgios Sianos, United Arab Emirates

Saad Albugami, Saudi Arabia

Shawkat Miro, Iraq

Wail Alkashkari, Saudi Arabia

17:00-17:12 Cardiogenic Shock, Where Impella Worked, Show me the Data Pro
Heidar Arjomand **United Arab Emirates**

17:12-17:15 Q&A

17:15-17:27 Cardiogenic Shock Case, Where Impella didn't Go Well, Cons of its Use
(Late Implantation, Cost, Bleeding, etc.)
Saleh Alshalash **Saudi Arabia**

17:27-17:30 Q&A

17:30-17:42 A Case of Unloading with ECMO and When Should it be Done
Peter Clemmensen **Germany**

17:42-17:45 Q&A

17:45-17:57 Role for ECMO in Shock after ECLS Trial
Uwe Zeymer **Germany**

17:57-18:00 Q&A



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17
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AT A GLANCE

		8:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-12:30	12:30-14:00	14:00-14:30	14:30-15:30	15:30-16:30	16:30-17:00	17:00-18:00
GIS CATHLAB	MAIN HALL	REGISTRATION	STRUCTURAL HEART DISEASE	LIVE TRANSMISSION FROM OMAN	STRUCTURAL HEART DISEASE	LIVE IN A BOX	LUNCH BREAK	MICROVASCULAR ASSESSMENT AND FOCAL VS DIFFUSE DISEASE	COMPLEX CALCIFIC LESION	LIVE TRANSMISSION FROM UAE	IMPORTANCE OF TAILORED PMCS SUPPORT	INTEGRATING IMAGING & PHYSIOLOGY IN IC
				COMPLICATIONS & COMPLEX CASES SHOW				ONSTAGE BY MEDTRONIC				

08:50-10:00
MAIN HALL

MITRAL & TRICUSPID TUTORIAL

MODERATOR:

Sondos Samargandy, Saudi Arabia

PANELISTS:

Ahmed Bafadel, United Arab Emirates

Anas Merdad, Saudi Arabia

Mahmoud Traina, United Arab Emirates

Mohammed Al-Hijji, Qatar

Mohammed Balghith, Saudi Arabia

Zakariya Albinmoussa, Saudi Arabia

08:50-09:00 An insight in TEE screening (Warm Up Session)

Sondos Samargandy

Saudi Arabia

09:00-09:10 Case: Mitral TEER: Difficult Anatomy & Successful Ending

Mahmoud Traina

United Arab Emirates

09:10-09:20 Q&A

09:20-09:30 Case: Valve in Ring

Abdulrahman Almoghairi

Saudi Arabia

09:30-09:40 Q&A

09:40-09:50 Case: Tricuspid TEER: Deep Dive Discussion (To Do or not to Do)

Sondos Samargandy

Saudi Arabia

09:50-10:00 Q&A

10:00-11:00
MAIN HALL

**LIVE TRANSMISSION FROM NATIONAL
HEART CENTER IN ROYAL HOSPITAL,
MUSCAT, OMAN**

CASE:

Structural Heart Disease (TAVI)

OPERATORS:

Hatim Al Lawati

Khalid Al Saidi

CENTER:

National Heart Center in Royal Hospital, Muscat, Oman

ANCHORPERSON:

Mohammed Almukhaini, Oman

PROCEDURE ANALYZER:

Mohammed Alotaiby, Saudi Arabia

DEVICE EXPERT:

Tarek Helmy, United States

PANELISTS:

Abdulmajeed Alzubaidi, United Arab Emirates

Ramesh Daggubati, United States

Wael Abushokka, United Arab Emirates

Wail Alkashkari, Saudi Arabia

Oman

Oman

10:10-12:00
GIS CATHLAB

GIS COMPLICATIONS & COMPLEX CASES SHOW

MODERATORS:

Mousa Akbar, Kuwait
Waqar Ahmed, Saudi Arabia

- 10:10-10:17 Case 1: Subintimal External Plaque Crush for Dislodging an Entrapped Rota
Mohamed Abo Bakr Elbayoumi **Egypt**
- 10:17-10:20 Q&A
- 10:20-10:27 Case 2: Distal Radial Coronary Intervention
Adnan Taan **Iraq**
- 10:27-10:30 Q&A
- 10:30-10:37 Case 3: TAVI Complications, How Many
Waleed Kadro **United Arab Emirates**
- 10:37-10:40 Q&A
- 10:40-10:47 Case 4: Complex Bifurcation PCI Using Combined Strategies
Masoud Sajjadi **Iran**
- 10:47-10:50 Q&A
- 10:50-10:57 Case 5: Complex Percutaneous Coronary Intervention Following a Late Anterior STEMI
Sajeew Shellvacumar **United Kingdom**
- 10:57-11:00 Q&A
- 11:00-11:07 Case 6: High Risk NSTEMI in Elderly Patient (Worst Case Scenario)
Ahmed Naguib **Egypt**
- 11:07-11:10 Q&A
- To be continued >

11:10-11:17	Case 7: A Blessing in Disguise Navaradnam Piratheepan	Sri Lanka
11:17-11:20	Q&A	
11:20-11:27	Case 7: Primary but Completed by CTO Techniques Mahmoud Korashy	United Arab Emirates
11:27-11:30	Q&A	
11:30-11:37	Case 9: Retrograde Ambiguous Ostium CTO Raed Alawaisheh	Jordan
11:37-11:40	Q&A	
11:40-11:47	Case 10: From Bifurcation to Unusual Perforation, How to Deal with? Victor Fadlallah Francis	Egypt
11:47-11:50	Q&A	
11:50-11:57	Case 11: Reversed Upstream Catastrophe Anushka Peiris	Sri Lanka
11:57-12:00	Q&A	



11:00-12:00

MAIN HALL

TAVR VS SAVR FOR EXTREME SIZES AND CORONARIES

MODERATOR:

Ahmad Alshatti, Kuwait

PANELISTS:

Abdulrahman Alnabti, Qatar

Fadi Sawaya, Lebanon

Firas Alani, Iraq

Reda Abuelata, Saudi Arabia

Waleed Alharbi, Saudi Arabia

11:00-11:12 TAVR in Low Calcium: Plan & Data

Faisal Alqoofi

Saudi Arabia

11:12-11:15 Q&A

11:15-11:35 TAVR VS SAVR for Extreme Sizes and Low Coronaries (Case-based)

Abdullah Esmail

Kuwait

Qasim Alabri

Oman

11:35-11:40 Q&A

11:40-11:55 TAVR with Zero Contrast: The Technique & Case Show

George Dangas

United States

11:55-12:00 Q&A



12:00-12:30
MAIN HALL

LIVE IN A BOX

12:00-12:25 Live in a Box
Ali Almasood
12:25-12:30 Q&A

12:30-14:00 | JUMAA PRAYERS & LUNCH BREAK

14:00-14:30
MAIN HALL

NEW APPROACH FOR CORONARY PHYSIOLOGY: MICROVASCULAR ASSESSMENT

14:00-14:25 New Approach for Coronary Physiology: Microvascular Assessment
Carlos Collet
14:25-14:30 Q&A

MODERATORS:

Fuad Saeed, Bahrain
Mohammed Kurdi, Saudi Arabia

Saudi Arabia

PANELISTS:

Adil Alriyami, Oman
Arif Alnooryani, United Arab Emirates
Fawaz Almutairi, Saudi Arabia
Rounay Shantouf, United Arab Emirates
Zafar Khan, United Arab Emirates

Belgium



14:30-15:30

MAIN HALL

MANAGEMENT OF COMPLEX CALCIFIC LESION: CASE-BASED APPROACH

MODERATOR:

Mousa Akbar, Kuwait

PANELISTS:

Abdullah Alhajri, United Arab Emirates

Abdullah Alshehri Saudi Arabia

Adel El Etriby, Egypt

Fahad Alhajri, Kuwait

Mostafa Alshamiri, Saudi Arabia

Sami Alasmari, Saudi Arabia

14:30-14:42 Why Calcium Modification is Essential: Tips and Tricks in calcified lesion

Ramesh Daggubati

United States

14:42-14:45 Q&A

14:45-14:57 Calcified Lesion Preparation: The Device Choice
(Role of Orbital, Rotational IVL and Lazer)

Ahmed Emam

Kuwait

14:57-15:00 Q&A

15:00-15:12 Between a Rock and Hard Place: Treatment of Calcified Nodules

Mohamed Almohammadi

Saudi Arabia

15:12-15:15 Q&A

15:15-15:27 How to Approach Heavily Calcified Coronary Lesion (4 Cases Scenarios)

Mehmood Zeb

United Arab Emirates

15:27-15:30 Q&A

14:30-15:00
GIS CATHLAB

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**ON-STAGE:
EQUIPPING YOURSELF FOR
RETROGRADE PCI**

14:30-14:55 Equipping Yourself for Retrograde PCI

Georgie Thomas

United Arab Emirates

14:55-15:00 Q&A



15:30-16:30
MAIN HALL

**LIVE TRANSMISSION FROM AL
QASSIMI HOSPITAL, UNITED ARAB
EMIRATES**

CASE:

Complex Calcific Lesion

OPERATORS:

Arif Alnooryani

Ahmed Khashaba

CENTER:

Alqassimi Hospital, United Arab Emirates

ANCHORPERSON:

Abdullah Shehab, United Arab Emirates

PROCEDURE ANALYZER:

Hussein Alamri, Saudi Arabia

DEVICE EXPERT:

Mohaned Egred, United Kingdom

PANELISTS:

Aram Mirza, Iraq

Hadi Abu-Hantash, Jordan

Hussien Heshmat, United Arab Emirates

Samih Lawand, Saudi Arabia

United Arab Emirates

United Arab Emirates

16:30-17:00
MAIN HALL

IMPORTANCE OF TAILORED PMCS SUPPORT IN THE TREATMENT OF COMPLEX PATIENTS

MODERATORS:

Khalid Bin Thani, Bahrain
Mohammed Almukhaini, Oman

- 16:30-16:38 Higher Complexity Patients Needing Full Support & Escalation
Ahmed Alkharaza **Kuwait**
- 16:38-16:40 Q&A
- 16:40-16:48 Importance of Cardiogenic Shock Referral and Escalation
Fabrizio Clementi **United Arab Emirates**
- 16:48-16:50 Q&A
- 16:50-16:58 Optimized Patient Selection in High-risk Protected Percutaneous Coronary Intervention
Heidar Arjomand **United Arab Emirates**
- 16:58-17:00 Q&A

17:00-18:00
MAIN HALL

INTEGRATING IMAGING AND PHYSIOLOGY IN IC: CASE-BASED INSIGHTS

MODERATOR:

Ahmad Alshatti, Kuwait

CO-CHAIRMAN:

Carlos Collet, Belgium

PANELISTS:

Adil Al Jabri, Oman

Ahmed Alshehri, Saudi Arabia

Ashraf Al Azzoni, United Arab Emirates

Hani Abdelhadi, Saudi Arabia

Ziad Ali, United States

17:00-17:02 Introduction

Ahmad Alshatti

Kuwait

17:02-17:17 Physiology in Borderline Lesion

Carlos Collet

Belgium

Hani Abdelhadi

Saudi Arabia

17:17-17:37 Image Guide PCI in Bifurcation

▪ Case: Hani Abdelhadi, Saudi Arabia

▪ CAG: Ahmed Alshehri, Saudi Arabia

▪ FFR Lcx: Carlos Collet, Belgium

▪ Analyst IVUS: Adil Al Jabri, Oman | Ziad Ali, United States

▪ Evidence Comment: Ziad Ali, United States

17:37-17:57 OCT in Ca

Ahmad Alshatti

Kuwait

Ziad Ali

United States

17:57-18:00 Wrap Up

Ahmad Alshatti

Kuwait





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18
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AT A GLANCE

	8:00	09:00-10:00	10:00-10:30	10:30-11:30	11:30-12:30	12:30-14:30	14:30-15:00	15:00-16:00
MAIN HALL	REGISTRATION	WIN: DIVERSE COMPLEX CASES IN WOMEN	LIPID MANAGEMENT IN POST MI SETTING	INTERNATIONAL HIGHLIGHTS	JIM MEETS CVREP	COMPLICATION & COMPLEX CASES SHOW	CLOSING SESSION	LUNCH

09:00-10:00

MAIN HALL

WIN: DIVERSE COMPLEX CASES IN WOMEN

MODERATOR:

Sondos Samargandy, Saudi Arabia

PANELISTS:

Hany Ragy, Egypt

Khalid Eskander, Saudi Arabia

Nouf Alanazi, Saudi Arabia

Saad Albugami, Saudi Arabia

Seema Nour, United Arab Emirates

09:00-09:12 Women with Bleeding and Left Main Disease

Saad Albugami

Saudi Arabia

09:12-09:15 Q&A

09:15-09:27 Pregnant with Severe Mitral Stenosis Case

Hany Ragy

Egypt

09:27-09:30 Q&A

09:30-09:42 STEMI in a Pregnant, is it Really SCAD?

Shatha Alalawi

Saudi Arabia

09:42-09:45 Q&A

09:45-09:57 Complex ASD Case

Wail Alkashkari

Saudi Arabia

09:57-10:00 Q&A

10:00-10:30
MAIN HALL

LIPID MANAGEMENT IN POST MI SETTING "THE GIFT THAT KEEPS GIVING"

10:00-10:25 Lipid Management in Post MI Setting: "THE GIFT THAT KEEPS GIVING"
Loai Abudaqa
10:25-10:30 Q&A

MODERATOR:

Abdullah Shehab, United Arab Emirates
Mohammed Almutairi, Kuwait

10:30-11:30
MAIN HALL

INTERNATIONAL HIGHLIGHTS

MODERATOR:

Fawaz Almutairi, Saudi Arabia

PANELISTS:

Khalid Bin Thani, Bahrain

Mohammed Zubaid, Kuwait

Mostafa Reda, Kuwait

Mohamed Sobhy, Egypt

Ramesh Daggubati, United States

Waqar Ahmed, Saudi Arabia

10:30-10:45 JIM2023: Key Updates and Late Breaking Trials

Antonio Colombo

Italy

10:45-10:50

Q&A

10:50-11:05

Latest Updates and Clinical Trials from SCAI?

George Dangas

United States

11:05-11:10

Q&A

11:10-11:25

Clinical Insights from TCT: What You Need to Know?

Roxana Mehran

United States

11:25-11:30

Q&A

11:30-12:30
MAIN HALL

JIM MEETS CVREP: PCI IN SPECIAL CIRCUMSTANCES

11:30-11:45 Case 1: Metal Free PCI

Antonio Colombo

Italy

11:45-11:50 Q&A

11:50-12:05 Case 2: Difficult Scenarios

Amr Zaki

Egypt

12:05-12:10 Q&A

12:10-12:25 Case 3: Post CABG PCI

Sherif Elbeltaoui

Egypt

12:25-12:30 Q&A

MODERATOR:

Khalid Bin Thani, Bahrain

PANELISTS:

Ahmed Khashaba, United Arab Emirates

Antonio Colombo, Italy

Darar Alkhdair, Kuwait

Hani Abdelhadi, Saudi Arabia

Imad Sheiban, Italy

Mohamed Sobhy, Egypt

12:30-15:00
MAIN HALL

COMPLICATIONS & COMPLEX CASES SHOW

MODERATORS:

Abdullah Shehab, United Arab Emirates
Mousa Akbar, Kuwait

PANELISTS:

Afshin Ghofraniha, Iran
Eisa Aldhaheeri, United Arab Emirates
Mohaned Egred, United Kingdom
Hussein Nassir Alokbi, Iraq
N. Prathap Kumar, India
Tarek Helmy, United States
Ziad Ali, United States

- | | | |
|-------------|--|---------------------|
| 12:30-12:38 | Case 1: Therapeutic Dilemma in a Calcified Lesion | |
| | N. Prathap Kumar | India |
| 12:38-12:40 | Q&A | |
| 12:40-12:48 | Case 2: What Tool Top Deal with Coronary Calcifications? | |
| | Aram Mirza | Iraq |
| 12:48-12:50 | Q&A | |
| 12:50-12:58 | Case 3: All in One Cath Lab Complications | |
| | Virbhan Balai | India |
| 12:58-13:00 | Q&A | |
| 13:00-13:08 | Case 4: When one Door Opens, others Close? | |
| | Shahab El-Etriby | Egypt |
| 13:08-13:10 | Q&A | |
| 13:10-13:18 | Case 5: Coronary Perforation Management | |
| | Abdulrahman Almoghairi | Saudi Arabia |
| 13:18-13:20 | Q&A | |
| | To be continued > | |

- 13:20-13:28 Case 6: High Thrombus Burden
Raed Sabri **Iraq**
- 13:28-13:30 Q&A
- 13:30-13:38 Case 7: A Simple LAD PCI, What Else Could Go Wrong?
Sohail Q khan **United Kingdom**
- 13:38-13:40 Q&A
- 13:40-13:48 Case 8: The Challenge of LM/LAD Cross-over Stenting during Primary PCI
Ahmed Kasem **Saudi Arabia**
- 13:48-13:50 Q&A
- 13:50-15:58 Case 9: CTO-PCI, when you Have Complication on Warming up for PCI
Shawkat Miro **Iraq**
- 13:58-14:00 Q&A
- 14:00-14:08 Case 10: As If One Dissection Was Enough
Mahmoud Radwan Khalifa **Egypt**
- 14:08-14:10 Q&A
- 14:10-14:18 Case 11: LM Dissection with Cardiogenic Shock Post Cardiac Arrest
Galal Ali Kerfes **United Arab Emirates**
- 14:18-14:20 Q&A
- 14:20-14:28 Case 12: Prevention is Better than Cure, ~Trapped Catheter
Naeif Almagal **Ireland**
- 14:28-14:30 Q&A
- 14:30-15:00 **Closing & Winners Announcement**

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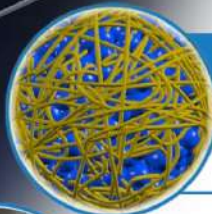
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