



13-14 December 2017



Dubai
United Arab Emirates

Programme

Valid as of 13 December 2017



*Designations used by companies to distinguish their products are often claimed as trademarks.
All brand names and product names used in this programme are trade names, service marks,
trademarks or registered trademarks of their respective owners.*

- 08:00 -

08:20 - 08:30

MAIN ARENA
Level 0
Ceremony

GulfPCR-GIM 2017 Opening Ceremony

Chairpersons: I. Al Rashdan, J. Fajadet
Panellists: M. Al Otaiby, A.B. Al Riyami, F.O. Baslaib, Z. Ghazzal, A. Merza, W. Wijns

- 08:20 > PCR Family
W. Wijns
- 08:25 > Welcome to GulfPCR-GIM 2017
I. Al Rashdan

08:30 - 10:00

MAIN ARENA
Level 0



PCI in a diabetic patient with multivessel disease

Chairpersons: I. Al Rashdan, J. Fajadet
Panellists: M. Al Otaiby, A.B. Al Riyami, F.O. Baslaib, Z. Ghazzal, A. Merza, W. Wijns

Operators: H. Amin, S. Shivappa
Control desk: S. Alotaibi

Attend this session if you want:

- > To learn how to select the right patient for multivessel PCI
 - > To understand which lesion to treat
 - > To understand how to match evidence and daily practice
- 08:30 > Session objectives
J. Fajadet
 - 08:32 > Patient presentation
I. Al Rashdan
 - 08:35 > Strategic and technical discussion on the LIVE case
 - 08:45 > Key objectives, strategy, tools and technique
 - 08:50 > LIVE case procedure from Mohammed Bin Khalifa Cardiac Centre, Royal Medical Services, Bahrain Defence Force - West Riffa, Bahrain
 - 09:35 > Discussion and audience interaction
 - 09:45 > Evidence-practice disconnect
I. Al Rashdan
 - 09:55 > Session evaluation and key learnings
J. Fajadet

09:30 - 10:30

AL DANA
TRAINING ROOM
- UPPER
GROUND
Level 1

Focus on
Imaging

Training Village



IVUS image interpretation and hands-on session

Sponsored by Philips

Physician trainer: J. Ligthart

Attend this session if you want:

- > To learn how to overcome challenges with IVUS image interpretation
- > To easily understand what you are seeing
- > To discuss how Co-registration can help you

Open session on how to overcome challenges with IVUS image interpretation

- 10:00 -

10:00 - 10:20

EXHIBITION
HALL
Level 0

Break

Coffee and tea break

10:20 - 11:50

MAIN ARENA
Level 0



Learning interventions in calcified coronary lesions

Facilitators: K. Al Merri, K. Al-Shaibi
Expert panellists: K. Al Faraidy, A. Al Nooryani
Media driver: R. Kateb

Attend this session if you want:

- > To understand the clinical significance of coronary calcifications
- > To appreciate the use of imaging modalities (angio, IVUS, OCT) to detect calcifications
- > To have a clear idea of the key steps for a safe rotablation procedure

10:20 - 11:50

ROOM 2
Level 0
Plenary

Practical aspects of MitraClip procedure, from transeptal puncture to device delivery

Chairpersons: M. Al Otaiby, M. Haude
Panellists: Ö. Göktekin, I. Nazeri

Attend this session if you want:

- ▶ To master transeptal approach from choice of septal puncture site to sheath delivery
- ▶ To understand the crucial role of imaging
- ▶ To learn how to control and deploy the devices

- 10:20 ▶ Session objectives
M. Al Otaiby
- 10:25 ▶ Case 1: to master transeptal approach from choice of septal puncture to sheath delivery
M. Al Otaiby
- 10:38 ▶ Discussion and audience interaction
- 10:51 ▶ Case-based discussion on practical aspects of MitraClip delivery
Ö. Göktekin (pending confirmation)
- 11:04 ▶ Discussion and audience interaction
- 11:17 ▶ Open discussion with panellists with regards to current clinical indications for MitraClip
M. Haude (pending confirmation)
- 11:30 ▶ Discussion and audience interaction
- 11:45 ▶ Session evaluation and key learnings
M. Haude

10:20 - 11:50

INTERACTIVE CASE CORNER
Level 0

Interactive Case Corner 1

Session comprising selected GulfPCR-GIM 2017 clinical case submissions

Facilitators: S. Alam, M. Sobhy

- Cases
- 10:20 ▶ Venous angioplasty and stenting of a recurrent total occlusion of the right innominate vein... A complex venoplasty
B. Thevan
 - 10:42 ▶ ACS in a young male, provoked by vigorous exercise and massive thrombus burden in otherwise normal coronaries
M. Dar
 - 11:05 ▶ Long tortuosity right coronary in-stent occlusive restenosis at the second attempt. Is it best to stop and content yourself or try to get the excellent result?
D. Forlani
 - 11:27 ▶ Fast but not furious
M. Abdelzaher

- 11:00 -

11:00 - 12:00

AL DANA TRAINING ROOM - UPPER GROUND
Level 1

Focus on Imaging

Training Village



Left main complex case

Sponsored by Philips

Physician trainer: J. Ligthart

Attend this session if you want:

- ▶ To learn what tools are needed to assess the left main stenosis
- ▶ To know what are the difficulties with such lesions
- ▶ To learn what the guidelines say about left main treatment

11:55 - 13:10

MAIN ARENA
Level 0

Tools and Techniques



PCI optimisation in complex PCI

Sponsored by Abbott

Chairpersons: I. Al Rashdan, J. Fajadet

Panellists: H. Abu Hantash, A. Al Nooryani, M. Al Otaiby, A.M. Al Zubaidi, S. Alam, M. Sobhy

Operators: H. Amin, S. Shivappa
Control desk: R. Kateb

Attend this session if you want:

- ▶ To understand current PCI optimisation tools in complex PCI
- ▶ To learn latest DES clinical updates in complex PCI
- ▶ To learn tips and tricks during complex PCI procedures

- 11:55 ▶ Session objectives
I. Al Rashdan
- 11:57 ▶ Patient presentation
J. Fajadet
- 11:58 ▶ Key objectives, strategy, tools and technique
- 12:00 ▶ LIVE case procedure from Mohammed Bin Khalifa Cardiac Centre, Royal Medical Services, Bahrain Defence Force - West Riffa, Bahrain
- 12:38 ▶ Discussion and audience interaction
- 12:43 ▶ How to optimise complex PCI using OCT/FFR
Z. Piroth
- 12:58 ▶ DES and complex PCI: technology and clinical evidence behind the DES programme
T. Rashid
- 13:08 ▶ Session evaluation and key learnings
J. Fajadet

11:55 - 13:10



ROOM 2
Level 0

Focus on
Nurses and
Allied
Professionals



Prevention and management of procedural complication of TAVI

Facilitators: R.Z. Hebah Ihssan, R.N.
Roweida Hasan
Expert panellist: S. Al Shaikh
Media driver: S. Alotaibi

Attend this session if you want:

- ▶ To understand the preventive measures used to reduce the risk of intra-procedure complications of TAVI
- ▶ To know the role of nurses and technicians in early recognition and management of intra-procedural complications of TAVI

11:55 - 13:10



INTERACTIVE
CASE CORNER
Level 0

Cases

11:55

- ▶ There is always a calm before a ventricular fibrillation storm

M. Elmahdi

12:05

- ▶ Self-apposing coronary stent in ectatic right coronary artery

M. Moussa

12:15

- ▶ Should I have left her alone?

F. Bardooli

12:25

- ▶ The safe break-up strategy for a cluster bomb in right coronary artery

A. Kasem

12:34

- ▶ Crossover stenting (single string) - Forgotten technique

M. Sicaja

12:43

- ▶ Survived from death twice!

F. Bardooli

12:52

- ▶ Primary PCI for acute STEMI of anterior and inferior walls. Which lesion is the culprit?

A. Alzooby

13:01

- ▶ How to seal a coronary perforation in a 5.0 mm vessel when your largest covered stent is 3.0 mm?

K. De Wilder

- 13:00 -

13:10 - 14:10

Lunch break

EXHIBITION
HALL
Level 0

Break

- 14:00 -

14:00 - 15:00



AL DANA
TRAINING ROOM
- UPPER
GROUND
Level 1

Focus on
Imaging

Training Village



IVUS image interpretation and hands-on session

Sponsored by Philips

Physician trainer: J. Ligthart

Attend this session if you want:

- ▶ To learn how to overcome challenges with IVUS image interpretation
- ▶ To easily understand what you are seeing
- ▶ To discuss how Co-registration can help you

Open session on how to overcome challenges with IVUS image interpretation

14:10 - 14:55



ROOM 2
Level 0

Focus on
Imaging

Symposium



Clinical outcome data from DEFINE-FLAIR and iFR SWEDEHEART: implications for coronary revascularisation practice with iFR Co-Registration

Sponsored by Philips

Chairperson: A. Khashaba

Attend this session if you want:

- ▶ To learn about the primary outcomes from DEFINE-FLAIR and iFR SWEDEHEART
 - ▶ To learn about cost effectiveness of advanced physiological guided revascularisation
 - ▶ To learn how iFR Co-registration simplifies complex coronary intervention
- 14:10 ▶ Session objectives
A. Khashaba
- 14:12 ▶ Primary outcomes from DEFINE-FLAIR and iFR SWEDEHEART
S. Sen
- 14:19 ▶ Discussion and audience interaction
- 14:22 ▶ Using iFR to improve cost effectiveness of physiological guided revascularisation
S. Sen
- 14:29 ▶ Discussion and audience interaction
- 14:32 ▶ Implementing physiology and imaging to improve outcomes in management of multivessel disease: what to expect from SYNTAX II
R. Al-Lamee
- 14:39 ▶ Discussion and audience interaction
- 14:42 ▶ Using iFR Co-Registration to predict and plan complex PCI
R. Al-Lamee
- 14:49 ▶ Discussion and audience interaction
- 14:52 ▶ Session evaluation and key learnings
A. Khashaba

14:10 - 15:40

INTERACTIVE CASE CORNER Level 0

Cases

- 14:10 > Undilatable calcified left anterior descending even after rotablation
W. Al Sahli
- 14:23 > STEMI in a post-TAVI patient involving an anomalous coronary artery. A midnight nightmare in primary PCI
B. Thevan
- 14:36 > The challenge of primary PCI in a very elderly age group of patients
A. Kasem
- 14:48 > Bifurcation stenting with self-expandable coronary DES
A. Hashemi
- 15:01 > Role of elective general anaesthesia in complex high-risk and indicated patient (CHIP) angioplasty
A. Gupta
- 15:14 > A life-saving left main coronary intervention
S. Hussein
- 15:27 > Appearances can be deceiving, a story of a right coronary artery
M. Wadie

Interactive Case Corner 3

Session comprising selected GulfPCR-GIM 2017 clinical case submissions

Facilitators: A.B. Al Riyami, H. Ouda

14:10 - 15:25

MAIN ARENA Level 0

Tools and Techniques



TAVI with the SAPIEN valve family is an established and efficient procedure

Sponsored by Edwards Lifesciences

Chairpersons: I. Al Rashdan, S. Redwood, M. Tuzcu

Panellists: K. Al Merri, K. Al-Shaibi, I. Alhaddad, T. Bartel, F.O. Baslaib, Ö. Göktekin

**Operators: H. Amin, S. Shivappa
Control desk: S. Alotaibi**

Attend this session if you want:

- > To learn what the intermediate risk indication means for your patient selection from the latest evidence in the field of TAVI
- > To learn how the TAVI procedure can be further streamlined with new generation delivery systems and valves and how the efficiencies can be leveraged
- > To understand the new updates in Edwards' TAVI portfolio

- 14:10 > Session objectives
I. Al Rashdan
- 14:15 > Why is TAVI the preferred treatment option in increased risk patients?
T. Bartel
- 14:20 > Minimalistic approach to optimise your TAVI programme
F.O. Baslaib
- 14:25 > Patient presentation
M. Tuzcu
- 14:28 > Key objectives, strategy, tools and technique
- 14:30 > LIVE case procedure from Mohammed Bin Khalifa Cardiac Centre, Royal Medical Services, Bahrain Defence Force - West Riffa, Bahrain
- 15:05 > Discussion and audience interaction
- 15:15 > Latest updates on the Edwards' TAVI portfolio
S. Redwood
- 15:20 > Session evaluation and key learnings
M. Tuzcu

- 15:00 -

15:05 - 15:50

ROOM 2
Level 0

Symposium



Tailoring DAPT in the setting of ACS patients

Sponsored by OrbusNeich

Chairpersons: H. Gamra, M. Haude
Panellist: A. Al Nooryani

Attend this session if you want:

- › To review the visibility of 3-months vs. 12-months DAPT in ACS patients
- › To learn more about the rationale behind stent selection in patients with high risks of bleeding
- › To share your own clinical experience in similar scenarios and learn from each other

- 15:05 › Session objectives and introduction to DAPT in coronary artery disease
M. Haude
- 15:12 › Real-life case scenario and further insight from the REDUCE trial
G. De Luca
- 15:22 › Discussion and audience interaction
- 15:29 › How can COMBO benefit AMI patients? Our current experiences
J. Loh
- 15:39 › Discussion and audience interaction
- 15:46 › Session evaluation and key learnings
H. Gamra

15:30 - 16:00

MAIN ARENA
Level 0

Focus on Daily Practice

Focus on Imaging

Plenary

How to interpret essential CT parameters for a safe TAVI procedure?

Chairpersons: M. Al Asnag, S. Redwood

Attend this session if you want:

- › To be able to identify the most important CT parameters prior to TAVI
- › To learn how to properly read and interpret CT parameters for TAVI procedure using a common CT volumetric software
- › To understand the impacts of these parameters in access site and valve selection

- 15:30 › Session objectives
M. Al Asnag
- 15:32 › How to interpret essential CT parameters for a safe TAVI procedure?
K. Al Merri
- 15:48 › Discussion and audience interaction
- 15:58 › Session evaluation and key learnings
S. Redwood

15:30 - 16:30

AL DANA
TRAINING ROOM
- UPPER
GROUND
Level 1

Focus on Imaging

Training Village



Left main complex case

Sponsored by Philips

Physician trainer: J. Ligthart

Attend this session if you want:

- › To learn what tools are needed to assess the left main stenosis
- › To know what are the difficulties with such lesions
- › To learn what the guidelines say about left main treatment

- 16:00 -

16:00 - 16:20

EXHIBITION
HALL
Level 0

Break

Coffee and tea break

16:20 - 18:00

MAIN ARENA
Level 0

Cases

How would you treat these challenging cases in your lab?

Session comprising selected GulfPCR-GIM 2017 clinical case submissions

Chairpersons: I. Al Rashdan, J. Fajadet
Panellists: H. Al Lawati, A. Al Moghairi, A.M. Al Zubaidi, I. Alhaddad, Z. Ghazzal, M. Kurdi

- 16:20 › Aorta to right atrium tunnel
A. De
- 16:29 › Discussion and audience interaction
- 16:37 › Percutaneous mitral valve-in-valve implantation with S3 prosthesis via anterograde transvenous transseptal approach
I. Alhaddad (pending confirmation)
- 16:46 › Discussion and audience interaction
- 16:54 › A young woman with chest pain
Y. Parviz
- 17:03 › Discussion and audience interaction
- 17:11 › Rare case of aortitis with bilateral ostial coronary stenosis, diagnosis and management dilemma
M. Andron
- 17:20 › Discussion and audience interaction
- 17:28 › Should we rotablate in a dissected left anterior descending?
F. Bardooli
- 17:36 › Discussion and audience interaction
- 17:44 › The know-how of late revascularisation of ectatic tortuous right coronary artery
A. El Amrawy
- 17:52 › Discussion and audience interaction

- 18:00 -

18:05 - 18:55



MAIN ARENA
Level 0

Tools and
Techniques



Evolut innovation: a versatile platform to advance offerings to more patients

Sponsored by Medtronic

Chairpersons: *I. Al Rashdan, G. Ghanem*
Panellists: *H. Al Lawati, K. Al Merri, M. Al Otaiby*

Attend this session if you want:

- ▶ To reveal the performance of Evolut PRO in a highly calcified anatomy
- ▶ To learn how to streamline a TAVI case
- ▶ To demonstrate haemodynamics benefit of supra annular design in failed bioprosthetic valve

- 18:05 ▶ Session objectives
I. Al Rashdan
- 18:07 ▶ Recorded case presentation
K. Al Merri
- 18:10 ▶ Evolut R PRO - Recorded case from Chest Diseases Hospital, Kuwait Heart Centre - Kuwait
K. Al Merri
- 18:25 ▶ Haemodynamics benefit of supra annular design in failed bio-prosthetic valve
M. Al Otaiby
- 18:37 ▶ TAVI procedure streamlining
H. Al Lawati
- 18:49 ▶ Discussion and audience interaction
- 18:53 ▶ Session evaluation and key learnings
G. Ghanem

- 08:00 -

- 10:00 -

08:30 - 10:00

MAIN ARENA
Level 0



PCI in a patient with complex distal left main bifurcation stenosis

Chairpersons: K. Al-Shaibi, H. Amin
Panellists: M. Al Asnag, K. Al Merri, A. Al Moghairi, A. Al Nooryani, Ö. Göktekin, M. Youssef (pending confirmation)
Operators: A. Al Ghamdi, M. Balghith
Control desk: S. Alotaibi

Attend this session if you want:

- ▶ To learn how to select the right patient for distal left main intervention
- ▶ To master the technical aspects of distal left main PCI with emphasis on choice of technique for a specific anatomical variance
- ▶ To understand how to match evidence and daily practice

- 08:30 ▶ Session objectives
H. Amin
- 08:32 ▶ Patient presentation
H. Amin
- 08:35 ▶ Strategic and technical discussion on the LIVE case
- 08:45 ▶ Key objectives, strategy, tools and technique
- 08:50 ▶ LIVE case procedure from King Abdulaziz Cardiac Centre, King Abdulaziz Medical City, Ministry of National Guard Health Affairs - Riyadh, Saudi Arabia
- 09:35 ▶ Discussion and audience interaction
- 09:45 ▶ Evidence-practice disconnect
J. Fajadet
- 09:55 ▶ Session evaluation and key learnings
K. Al-Shaibi

- 09:00 -

09:30 - 10:30

AL DANA
TRAINING ROOM
- UPPER
GROUND
Level 1

Focus on
Imaging

Training Village



IVUS image interpretation and hands-on session

Sponsored by Philips
Physician trainer: J. Ligthart

Attend this session if you want:

- ▶ To learn how to overcome challenges with IVUS image interpretation
- ▶ To easily understand what you are seeing
- ▶ To discuss how Co-registration can help you

Open session on how to overcome challenges with IVUS image interpretation

10:00 - 10:20

EXHIBITION
HALL
Level 0

Break

10:20 - 11:50

MAIN ARENA
Level 0



Coffee and tea break

Learning challenging situations in STEMI

Facilitators: I. Alhaddad, W. Wijns
Case presenters: K. Al Faraidy, S. Alam, H. Amin, H. Gamra

Attend this session if you want:

- ▶ To discuss with your peers how to manage challenging situations in STEMI
- ▶ To reflect on how evidence impact practice in specific settings
- ▶ To review tips and tricks for management of complicated STEMI

10:20 - 11:05

ROOM 2
Level 0

Case in Point



Complex PCI

Sponsored by VasMed technologies

Chairpersons: A. Al Nooryani, I. Sheiban

Attend this session if you want:

- ▶ To learn more on the optimal management strategies of patients with complex coronary artery disease
- ▶ To learn about the new developments DES and dedicated bifurcation stents technology
- ▶ To discuss the decision making & optimal technical issues in light of current available evidence based medicine

- 10:20 ▶ Session objectives
I. Sheiban
- 10:22 ▶ Case 1 - Complex PCI with RAPSTROM (UAE experience)
A. Al Nooryani
- 10:27 ▶ Case 2 - Bifurcation lesions, challenges and solutions
M. Abdelmalik Omer (pending confirmation)
- 10:32 ▶ Case 3 - An interesting case of post-CABG intervention
B. Reddy
- 10:37 ▶ Case 4 - Rare complications during rotablation
D. Davidson
- 10:42 ▶ Case 5 - A successful bailout of left main stem dissection
Y. Musa
- 10:47 ▶ Case 6 - "FFR" highlights & RAPSTROM clinical data with bifurcated lesion/stenting
I. Sheiban
- 10:52 ▶ Discussion and audience interaction
- 11:02 ▶ Session evaluation and key learnings
A. Al Nooryani

10:20 - 11:50

INTERACTIVE CASE CORNER
Level 0

Cases

- 10:20 > When simple stenting becomes a nightmare
M. Dar
- 10:31 > A multivessel, bifurcation coronary lesion managed by self-expandable, balloon-delivered DES
A. Hashemi
- 10:43 > What looks easy is not easy, unexpected perforation
A. Ashraf Eissa
- 10:54 > Crush technique for challenging bifurcation stenosis left anterior descending - Diagonal medina (1-1-1) angioplasty
K. Mrabet
- 11:06 > Self-expanding Stentys and rotablation in left anterior descending/left main stem
F. Bardooli
- 11:17 > Obtaining an "accurate" annular position after ventricular displacement
N. Saleh
- 11:28 > Recurrent occlusion of a stented femoral-popliteal Dacron graft and the benefit of laser atherectomy and drug-coated balloon in opening the occlusion
B. Thevan
- 11:39 > Failed rotational atherectomy: what's next?
L. Janssens

Interactive Case Corner 4

Session comprising selected GulfPCR-GIM 2017 clinical case submissions

Facilitators: H. Al Lawati, O. Al Shammeri

11:00 - 12:00

AL DANA TRAINING ROOM - UPPER GROUND
Level 1

Focus on Imaging

Training Village

Left main complex case

Sponsored by Philips

Physician trainer: J. Ligthart

Attend this session if you want:

- > To learn what tools are needed to assess the left main stenosis
- > To know what are the difficulties with such lesions
- > To learn what the guidelines say about left main treatment

- 11:00 -

11:10 - 11:55

ROOM 2
Level 0

Case in Point



11:10

11:13

11:22

11:29

11:37

11:44

11:52

Transcatheter mitral valve repair: today and tomorrow

Sponsored by Abbott

Chairperson: M. Haude

Panellists: A. Al Nooryani, M. Al Otaiby

Attend this session if you want:

- > To learn about the clinical patient profile for TMVR
- > To debate challenging cases on TMVR
- > To learn about future developments in TMVR

11:10 > Session objectives

M. Haude

11:13 > MitraClip NT therapy after 50,000 patients treated

M. Haude

MitraClip NT: improving patient outcomes

> Case - Degenerative mitral regurgitation

A. Al Nooryani

> Discussion and audience interaction

> Case - Functional mitral regurgitation

M. Al Otaiby

> Discussion and audience interaction

> Session evaluation and key learnings

M. Haude

11:55 - 13:10

MAIN ARENA
Level 0

Tools and Techniques



11:55

12:00

12:40

12:55

13:05

Complex bifurcation treatment in high-bleeding risk patients via transradial approach

Sponsored by Terumo

Chairpersons: M. Al Asnag, J. Fajadet

Panellists: A. Al Moghairi, F.O. Baslaib

Attend this session if you want:

- > To understand the best treatment for patients presenting with complex bifurcation lesions, how to optimise both strategy and technique
- > To share the latest Ultimaster DES results in left main and bifurcations
- > To learn how to optimise complex patient management, the complete patient pathway including DAPT

11:55 > Session objectives

J. Fajadet

12:00 > Recorded case from Clinique Pasteur - Toulouse, France

12:40 > Discussion and audience interaction

12:55 > Clinical outcomes and the role of stent design in bifurcation stenting

M. Al Asnag

13:05 > Session evaluation and key learnings

J. Fajadet

11:55 - 13:10

INTERACTIVE CASE CORNER
Level 0

Cases

- 11:55 > Months after adult congenital interventional procedure
P. Panduranga
- 12:05 > Efficacy of self-expanding coronary stent in left main coronary artery stenting - Complex PCI in multivessel disease with OCT follow-up
P. Pawluczuk
- 12:15 > Multivessel coronary disease in a young patient: hybrid revascularisation with DES and BRS, are differences in disease progression related to devices?
G. Friedrich
- 12:25 > Do not panic
S. Hussein
- 12:34 > Unprotected left main PCI in elderly patient with previous multivessel PCI
R. Nag
- 12:43 > Tight ostial left circumflex/distal left main in-stent restenosis - What is the best strategy?
A. Kasem
- 12:52 > Complicated primary angioplasty in cardiogenic shock in young
A. Khandelwal
- 13:01 > Provisional T-stenting in ACS
A. Khashaba

Interactive Case Corner 5

Session comprising selected GulfPCR-GIM 2017 clinical case submissions

Facilitators: G. Ghanem, M. Kurdi

13:15 - 14:05

MAIN ARENA
Level 0

Tools and Techniques



13:15

13:17

13:20

13:23

13:58

14:03

Practical approaches and novel technology to optimise left main procedure outcome

Sponsored by Medtronic

Chairpersons: I. Al Rashdan, J. Fajadet
Panellists: M. Al Asnag, M. Al Otaiby, Z. Ghazzal

Operators: A. Al Ghamdi, M. Balghith
Control desk: R. Kateb

Attend this session if you want:

- > To discuss contemporary treatment strategies for left main coronary artery bifurcation lesions through a live case
- > To see state-of-the-art imaging on stent behavior in bifurcation
- > To learn about usefulness of novel generation DES dedicated to large vessels
- 13:15 > Session objectives
I. Al Rashdan
- 13:17 > Patient presentation
M. Al Asnag
- 13:20 > Key objectives, strategy, tools and technique
- 13:23 > LIVE case procedure from King Abdulaziz Cardiac Centre, King Abdulaziz Medical City, Ministry of National Guard Health Affairs - Riyadh, Saudi Arabia
- 13:58 > Discussion and audience interaction
- 14:03 > Session evaluation and key learnings
J. Fajadet

- 12:00 -

12:00 - 13:15

ROOM 2
Level 0

Focus on Nurses and Allied Professionals



Door-to-balloon time: challenges and improvement

Facilitators: R.Z. Hebah Ihssan, S. Obaid
Expert panellist: S. Al Shaikh
Media driver: S. Alotaibi

Attend this session if you want:

- > To know the important role of ER / cathlab personnel in the STEMI pathway (door-to-balloon time)
- > To understand the challenges and the improvement plan to decrease door-to-balloon time

14:00 - 15:00

AL DANA TRAINING ROOM - UPPER GROUND
Level 1

Focus on Imaging

Training Village



IVUS image interpretation and hands-on session

Sponsored by Philips

Physician trainer: J. Ligthart

Attend this session if you want:

- > To learn how to overcome challenges with IVUS image interpretation
- > To easily understand what you are seeing
- > To discuss how Co-registration can help you

Open session on how to overcome challenges with IVUS image interpretation

- 13:00 -

13:10 - 14:20

EXHIBITION HALL
Level 0

Break

Lunch break

14:20 - 15:35

MAIN ARENA
Level 0



Learning stepwise simplified approach to CTO

Facilitators: O. Al Shammeri, Ö. Göktekin
Media driver: R. Kateb

Attend this session if you want:

- ▶ To understand the concepts, techniques and tools used in CTO interventions
- ▶ To comprehend the basics of CTO-PCI and the Hybrid Algorithm technique
- ▶ To understand the problem-solving algorithms needed to address CTO lesions

14:20 - 15:50

ROOM 2
Level 0

Focus on Daily Practice

Focus on (Inter)National Collaboration

How Should I Treat?

Jordan and Lebanon share their most educational cases: selected cases of complex coronary artery disease with emphasis on optimal revascularisation

With the collaboration of the Jordan Working Group on Interventional Cardiology and the Lebanese Working Group of Interventional Cardiology

Chairpersons: I. Alhaddad, S. Dada

Attend this session if you want:

- ▶ To get exposed to variety of coronary artery disease presentation among different geographical locations
- ▶ To learn different strategies of optimal revascularisation of complex coronary artery disease
- ▶ To share knowledge and experience during interactive and educational discussion

- 14:20 ▶ Session objectives
S. Dada
- 14:25 ▶ Case 1: diffuse coronary artery disease in a diabetic patient
M. Qaqour
- 14:30 ▶ How would I treat the case? (audience)
- 14:40 ▶ How would I treat the case?
Z. Ghazzal
- 14:45 ▶ How would I treat the case?
R. Tabbalat
- 14:50 ▶ How did I treat the case?
M. Qaqour
- 15:00 ▶ Consensus
I. Alhaddad
- 15:05 ▶ Case 2: a patient with long calcified lesions
G. Ghanem
- 15:10 ▶ How would I treat the case? (audience)
- 15:20 ▶ How would I treat the case?
R. Tabbalat
- 15:25 ▶ How would I treat the case?
Z. Ghazzal
- 15:30 ▶ How did I treat the case?
G. Ghanem
- 15:40 ▶ Consensus
S. Dada
- 15:45 ▶ Session evaluation and key learnings
I. Alhaddad

14:20 - 15:50

INTERACTIVE CASE CORNER
Level 0

Cases

- 14:20 ▶ Opening an in-stent CTO in right coronary artery, unexpected case scenario
M. Wadie
- 14:32 ▶ Role of intracoronary imaging for appropriate treatment decision in a patient with ACS
S. Khan
- 14:43 ▶ Handle with care
M. Abdelzaher
- 14:55 ▶ How to treat?
A. Merza
- 15:06 ▶ Complex CTO left anterior descending - Bifurcation PCI... What is the best strategy?
A. Kasem
- 15:17 ▶ A case of successful right coronary artery CTO with severe calcification using rotational atherectomy system
R. Hayashi
- 15:28 ▶ Left main and multivessel stenting in primary PCI
P. Panduranga
- 15:39 ▶ Guidewire fracture during PCI to right coronary artery CTO
M. Andron

- 15:00 -

15:30 - 16:30

AL DANA TRAINING ROOM - UPPER GROUND
Level 1

Focus on Imaging

Training Village



Interactive Case Corner 6

Session comprising selected GulfPCR-GIM 2017 clinical case submissions

Facilitators: M. Al Asnag, A.M. Al Zubaidi

Left main complex case

Sponsored by Philips

Physician trainer: J. Ligthart

Attend this session if you want:

- ▶ To learn what tools are needed to assess the left main stenosis
- ▶ To know what are the difficulties with such lesions
- ▶ To learn what the guidelines say about left main treatment

15:40 - 16:10

MAIN ARENA
Level 0
Plenary

2017 year in review

Chairpersons: *I. Al Rashdan, H. Amin*

Attend this session if you want:

- ▶ To get the overview of the major advances in interventional cardiology in 2017
- ▶ To review the result of the important trials in the field of PCI and structural heart intervention in 2017
- ▶ To get the expert and audience views on the clinical application from the result of the major interventional trials into clinical practice

- 15:40 ▶ Session objectives
H. Amin
- 15:42 ▶ 2017 year in review
P.W. Serruys
- 16:03 ▶ Discussion and audience interaction
- 16:08 ▶ Session evaluation and key learnings
I. Al Rashdan

- 18:00 -

18:10 - 18:20

MAIN ARENA
Level 0
Ceremony

GulfPCR-GIM 2017 Award and Closing Ceremony

Chairpersons: *I. Al Rashdan, H. Amin, J. Fajadet, W. Wijns*
Panellists: *S. Al Shaikh, O. Al Shammeri, F.O. Baslaib, Z. Ghazzal*

- 18:10 ▶ GulfPCR-GIM 2017 Best Clinical case award
I. Al Rashdan
- 18:15 ▶ GulfPCR-GIM 2017 Closing remarks
H. Amin

- 16:00 -

16:10 - 16:30

EXHIBITION
HALL
Level 0
Break

Coffee and tea break

16:30 - 18:10

MAIN ARENA
Level 0
Cases

How would you treat these complications in your lab?

Session comprising selected GulfPCR-GIM 2017 clinical case submissions

Chairpersons: *I. Al Rashdan, H. Amin, J. Fajadet, W. Wijns*
Panellists: *S. Al Shaikh, O. Al Shammeri, F.O. Baslaib, Z. Ghazzal*

- 16:30 ▶ Guideliner catheter for successful retrieval of an entrapped rotablator burr
D.A. Zabalawi
- 16:39 ▶ Discussion and audience interaction
- 16:50 ▶ Successfully managed dissection of right coronary sinus
M. Kumar
- 16:59 ▶ Discussion and audience interaction
- 17:10 ▶ TAVI induced an obstruction of CABG
M. Sicaja
- 17:19 ▶ Discussion and audience interaction
- 17:30 ▶ Valve dislodgement after TAVR: possible causes and consequences thereof
M. Dar
- 17:39 ▶ Discussion and audience interaction
- 17:50 ▶ Late stent thrombosis
F. Bardooli
- 17:59 ▶ Discussion and audience interaction