



14-15 December 2016



Dubai
United Arab Emirates

Programme

Valid as of 20 December 2016

*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 -

08:25 - 08:35 ■ Opening ceremony

MAIN ARENA
Ceremony

Chairpersons: I. Al Rashdan, H. Amin, T. Cuisset, J. Fajadet

- 08:25 > PCR Family
W. Wijns
- 08:30 > Welcome to GulfPCR-GIM 2016
I. Al Rashdan

08:35 - 10:00 ■ PCI in a patient with left main bifurcation disease



Chairpersons: H. Amin, J. Fajadet
Panellists: W.H. Ahmed, K.F. Alhabib, S. Alkandari, J. Escaned, H. Gamra, G. Stankovic
Operators: D. Al Khdaif, K. Al Merri

Attend this session if you want:

- > To be able to select the right patient
- > To understand the techniques for left main bifurcation
- > To share tips and tricks to optimise left main PCI
- 08:35 > Session objectives
H. Amin
- 08:37 > Overview of the tools and/or techniques to be used during the LIVE demonstration
H. Amin
- 08:40 **LIVE demonstration from Chest Diseases Hospital, Kuwait Heart Centre - Kuwait**
- 09:30 > Discussion and audience interaction
- 09:40 > How new evidence in 2016 could / will impact my practice ? (NOBLE / EXCEL)
J. Fajadet
- 09:55 > Key learnings
J. Fajadet

- 10:00 -

10:20 - 11:50 ■ Learning bifurcation

MAIN ARENA



Facilitators: F.O. Baslaib, J. Fajadet, G. Stankovic
Media Driver: A. Tonkal

Attend this session if you want:

- > To understand the decision-making process for choosing the optimal interventional strategy for a complex bifurcation lesion
- > To learn how to correctly apply the different two-stent techniques in complex bifurcations
- > To know the essential principles for a successful bifurcation PCI with bioresorbable scaffolds

10:20 - 11:50 ■ Learning CTO

ROOM 2



Facilitators: O. Al Shammeri, Ö. Göktekin, H.A. Noor
Media Driver: R. Kateb

Attend this session if you want:

- > To identify and analyse a CTO lesion, studying collaterals and coronary angiography
- > To build up a logical approach to the CTO interventions
- > To understand how to use the current technologies and basic tools (wires, microcatheters and other tools)
- > To describe and understand the logic behind the current use of CTO techniques in performing such cases

10:20 - 11:50 ■ Interactive Case Corner 1

INTERACTIVE
CASE CORNER

Session comprising selected GulfPCR-GIM 2016 clinical case submissions

Facilitators: K.F. Alhabib, S. Shaheen

Cases

- 10:20 > GULF16C-ICC15 - Bailout ostial left main stem stenting as primary PCI for acute STEMI due to abrupt vessel closure
A. Yaseen
- 10:28 > GULF16C-ICC18 - Acute STEMI with anomalous origin of culprit artery
A. Alzoobiy
- 10:36 > GULF16C-ICC20 - Double T and protrusion - TAP - technique for endovascular treatment of complex left main, left anterior descending, left circumflex and obtuse marginal lesion
M. Ostovan
- 10:44 > GULF16C-ICC21 - Jailed wire trapped, can you help?
B. Enany
- 10:52 > GULF16C-ICC23 - It is never straightforward! Case of the fractured coronary guidewire
H. Al Lawati
- 11:00 > GULF16C-ICC27 - Complex PCI for critical triple vessel disease... Virtue of staging up to completion
L. Abudaqa
- 11:09 > GULF16C-ICC28 - Primary PCI for very late stent thrombosis presented by acute anterior wall myocardial infarction
A. Kassem
- 11:18 > GULF16C-ICC29 - Complex bifurcation PCI post TAVI: specific issues to deal with
L. Janssens
- 11:26 > GULF16C-ICC48 - Successful recanalisation of hugely thrombotic right coronary artery
K. Hassan
- 11:34 > GULF16C-ICC87 - Double-kissing crush technique for a challenging bifurcation
N. Bouhzam
- 11:42 > GULF16C-ICC19 - Intra-arterial thrombolysis for ischaemic stroke
H. Gurjar

- 11:00 -

11:55 - 13:10
MAIN ARENA

Tools and
Techniques



BRS: applying the latest learnings in my practice

Sponsored by Abbott

Chairpersons: I. Al Rashdan, J. Fajadet
Panellists: A. Abdelaziz (pending confirmation), H. Abu Hantash, R. Dave, R. Diletti

Operators: A. Al Nooryani, W. Elabbassi

Attend this session if you want:

- To understand the importance of an optimal implantation technique for BRS
- To learn how to implant BRS, step by step
- To hear about the learnings on implantation techniques based on the latest clinical evidence

11:55 ➤ Session objectives
I. Al Rashdan

12:00 **LIVE demonstration from Al Qassimi Hospital - Sharjah, United Arab Emirates**

12:40 ➤ Latest clinical evidence - what did we learn?
R. Diletti

12:55 ➤ Discussion and audience interaction
13:05 ➤ Key learnings
J. Fajadet

11:55 - 13:10
ROOM 2

Focus on
Nurses and
Allied
Professionals



Learning how to assist and understand TAVI procedure

Facilitators: M. Balghith, S. Obaid
Media Driver: A. Tonkal

Attend this session if you want:

- To understand the role of nurses in patient selection for TAVI
- To understand how to take care of TAVI patient during the procedure and to avoid complications
- To know the role of a nurse in the hybrid room in preparing the invasive and surgical equipment
- To understand the nurse role in post-operative management after TAVI

- 14:00 -

14:10 - 15:25
MAIN ARENA

Tools and
Techniques



TAVI with the SAPIEN family is an established and efficient procedure

Sponsored by Edwards Lifesciences

Chairpersons: I. Al Rashdan, M. Tuzcu
Panellists: K. Al-Shaibi, I. Alhaddad, F.O. Baslaib, A. Edris, Ö. Göktekin, T. Majwal
Operators: D. Al Khdaif, K. Al Merri

Attend this session if you want:

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

14:10 ➤ Session objectives
I. Al Rashdan

14:15 LIVE demonstration from Chest Diseases Hospital, Kuwait Heart Centre - Kuwait

- 14:45 ➤ Discussion and audience interaction
- 14:55 ➤ Latest clinical evidence data on SAPIEN 3
M. Tuzcu
- 15:00 ➤ Is durability a concern for lower-risk patient population?
I. Alhaddad
- 15:05 ➤ Are risk scores the best way to consider TAVI?
A. Edris
- 15:10 ➤ Considerations to streamline the TAVI procedure and the value of TAVI for the patient
T. Majwal
- 15:15 ➤ Discussion and audience interaction
- 15:22 ➤ Key learnings
M. Tuzcu

14:10 - 14:55

ROOM 2

Case in Point



Techniques for crossing and optimising calcified / complex lesions using new balloon technologies

Sponsored by OrbusNeich

Chairpersons: H. Amin, M. Haude
Panellists: E. Christiansen, J. Escaned

Attend this session if you want:

- To review CTO techniques with a new generation balloon (Sapphire II Pro) to increase your success rates in the most difficult cases
- To review solutions for calcified lesions with complex anatomy where a non-compliant scoring balloon (Scoreflex NC)
- To share your own clinical experience in similar scenarios and learn from each other

14:10 ➤ Session objectives
M. Haude

14:13 ➤ Complex case: the necessary tools beyond the optimal recanalisation
J. Escaned

14:20 ➤ Discussion and audience interaction

14:32 ➤ Optimal lesion preparation prior to stent implantation with a dual-wire scoring device
E. Christiansen

14:39 ➤ Discussion and audience interaction

14:51 ➤ Key learnings
H. Amin

14:10 - 16:00 ■ Interactive Case Corner 2

INTERACTIVE CASE CORNER ■ Session comprising selected GulfPCR-GIM 2016 clinical case submissions

Cases

Facilitators: S. Alam, S. Aziz

- 14:10 > GULF16C-ICC11 - Bailout distal left main stem stenting
A. Yaseen
- 14:21 > GULF16C-ICC24 - Lateral STEMI... Left main occlusion in background
L. Abudaqa
- 14:32 > GULF16C-ICC30 - A focal calcified lesion: piece of cake?
K. Ameloot
- 14:43 > GULF16C-ICC32 - Endovascular treatment of an acute rupture of the common iliac artery aneurysm
A.E. Farasin
- 14:54 > GULF16C-ICC36 - Preventive PCI during the index procedure - primary PCI
A. Kassem
- 15:05 > GULF16C-ICC38 - Endovascular treatment of bilateral renal artery chronic total occlusion in a girl with rheumatoid arthritis presenting with systolic heart failure
M. Ostovan
- 15:16 > GULF16C-ICC43 - Vasospastic angina
C.K.K. Kammariipalli
- 15:27 > GULF16C-ICC50 - Successful bailout of iatrogenic left main dissection
K. Hassan
- 15:38 > GULF16C-ICC57 - PCI started with cardiopulmonary resuscitation in a patient brought in cardiogenic shock
V. Mughilassery Thomachan
- 15:49 > GULF16C-ICC65 - Mitraclip redo
M. Benedetto

- 15:00 -

15:05 - 15:50 ■ Magmaris - world's first magnesium scaffold

ROOM 2

Case in Point



Sponsored by Biotronik

Chairpersons: M. Al Asnag, A. Bannan
Panellists: A. Al Nooryani, M. Haude

Attend this session if you want:

- > To understand the benefits of magnesium in the setting of BRS
- > To understand the BIOSOLVE-II results
- > To learn from users tips and tricks for a successful Magmaris implantation
- 15:05 > Session objectives
A. Bannan
- 15:07 > Resorbable magnesium scaffold: opening a new era
M. Haude
- 15:15 **Experience in daily practice - Magmaris implantation (recorded case)**
A. Al Nooryani, M. Haude
- 15:40 > Discussion and audience interaction
- 15:48 > Key learnings
M. Al Asnag

15:30 - 16:00 ■ TAVI cases and complications

MAIN ARENA ■ Session comprising selected GulfPCR-GIM 2016 clinical case submissions

Cases

Chairpersons: M. Al Abdullah, I. Al Rashdan

Panellists: M. Balghith, F.O. Baslaib, J. Escaned, T. Majwal, H.A. Noor

Participants: H. Amin, T. Cuisset, J. Fajadet

- 15:30 > GULF16C-OP53 - A percutaneous shoehorn via transbrachial artery in a staggering TAVI procedure
C. Gandolfo
- 15:35 > Discussion and audience interaction
- 15:40 > Valve embolisation
I. Al Rashdan
- 15:45 > Discussion and audience interaction
- 15:50 > GULF16C-OP54 - TAVI procedure with a new simplified generation device... Do not forget that success comes first!
C. Gandolfo
- 15:55 > Discussion and audience interaction

- 16:00 -

16:20 - 17:50 ■ Challenging cases

MAIN ARENA ■ Session comprising selected GulfPCR-GIM 2016 clinical case submissions

Cases

Chairpersons: K. Al-Shaibi, I. Alhaddad

Panellists: T. Adriaenssens, R. Akdemir, M. Al Abdullah, S. Alam, A. El Etriby, Z. Ghazzal

Participants: I. Al Rashdan, H. Amin, T. Cuisset, J. Fajadet

- 16:20 > GULF16C-OP17 - Acute coronary ischaemia after valve reconstruction surgery
G. Friedrich
- 16:30 > Discussion and audience interaction
- 16:38 > GULF16C-OP78 - PCI for left circumflex artery post mitral valve surgery. An outcome drifting procedure
A. Husain
- 16:48 > Discussion and audience interaction
- 16:56 > GULF16C-OP101 - Giant aneurysm of circumflex coronary artery treated with hybrid (interventional and surgical) strategy
P. Sbarzaglia
- 17:06 > Discussion and audience interaction
- 17:14 > GULF16C-OP40 - Catch me if you can
M. AbdelZaher
- 17:24 > Discussion and audience interaction
- 17:32 > GULF16C-OP80 - Stent or no stent? This is the question
D.A. Zabalawi
- 17:42 > Discussion and audience interaction

16:20 - 17:50 ■ Learning aortoiliac angioplasty

ROOM 2



Facilitators: O. Al Shammeri, A. Sauguet
Media Driver: A. Al-Shaibi

Attend this session if you want:

- To learn how to plan the aortoiliac disease procedure, identifying all possible accesses (antegrade / retrograde / cross-over / radial / brachial)
- To learn how to treat aortoiliac lesion using the dedicated tools and techniques
- To learn how to prevent and manage potential vascular procedure-related complications

16:20 - 17:50 ■ Interactive Case Corner 3

INTERACTIVE CASE CORNER

Session comprising selected GulfPCR-GIM 2016 clinical case submissions

Facilitators: M. Al Asnag, D. Capodanno

Cases

- 16:20 ➤ GULF16C-ICC39 - Left main coronary artery T-stenting in ACS with cardiogenic shock
C.K.K. Kammaripalli
- 16:27 ➤ GULF16C-ICC49 - Iatrogenic left main dissection with complete occlusion and successful bailout
K. Hassan
- 16:35 ➤ GULF16C-ICC56 - A tortuous trifurcation
A.C. Varghese
- 16:42 ➤ GULF16C-ICC59 - Spontaneous coronary dissection in a male patient without any coronary artery disease risk factor
V. Mughilassery Thomachan
- 16:49 ➤ GULF16C-ICC63 - Simple trick to know a site of stenosis during PCI of acutely closed saphenous vein graft
S. Sabek
- 16:56 ➤ GULF16C-ICC66 - A slippery thrombus in a STEMI patient
M. Benedetto
- 17:03 ➤ GULF16C-ICC68 - Intervention in mega coronary arteries: treating a diseased proximal segment in a huge left anterior descending artery using a self-expandable balloon mounted coronary DES
H. Mansour
- 17:11 ➤ GULF16C-ICC69 - A successful case of IVUS-guided PCI for an intermediate branch CTO with a double-guiding catheter technique
R. Hayashi
- 17:18 ➤ GULF16C-ICC71 - High pressure corrects serious mistakes
F.L. Rotolo
- 17:25 ➤ GULF16C-ICC103 - Young patient with ACS and multivessel disease: how did I manage?
M. Dar
- 17:32 ➤ Gulf16I-OP02 - Hopelessness to hopefulness: nightmare during coronary intervention
A. Agarwal
- 17:39 ➤ GULF16C-ICC60 - Cardiac arrest in primary angioplasty in myocardial infarction. Will prolonged resuscitation improve survival?
A. Mushahafil
- 17:46 ➤ GULG16C-ICC27 - Complex PCI for critical triple vessel disease... Virtue of staging up to completion
W. Elabbassi
- 17:53 ➤ GULG16C-ICC24 - Lateral STEMI... Left main occlusion in background
W. Elabbassi
- 18:00 ➤ GULF16C-ICC61 - A rare case of recurrent stent thrombosis in a 52-year-old male patient
V. Mughilassery Thomachan

- 17:00 -

17:50 - 18:05
MAIN ARENA

Focus on
Imaging

Sponsored
lecture



■ **Experience Live Image Guidance
in complex PCI interventions
with innovative Dynamic
Coronary Roadmap and
StentBoost Live**

Sponsored by Philips Healthcare

Chairpersons: K. Al-Shaibi, I. Alhaddad
Panellists: T. Adriaenssens, R. Akdemir,
M. Al Abdullah, S. Alam, A. El Etriby, Z.
Ghazzal

Attend this session if you want:

- To discover tomorrow's innovations today with live coronary navigational guidance with Dynamic Coronary Roadmap, the first automatic real-time navigational coronary guidance designed for procedure efficiency in complex PCI interventions without changing current standard workflow
- To learn how StentBoost Live can guide you through the instantaneous enhanced live visualisation, to position and deploy balloons, stents and bioresorbable vascular scaffolds, reducing overall procedure time

17:50

- First experiences in Dynamic Coronary Roadmap and StentBoost Live
A. Polzin

- 08:00 -

08:30 - 10:00
MAIN ARENA



PCI in a patient with heavily calcified multivessel disease using rotational atherectomy

Chairpersons: I. Al Rashdan, T. Cuisset
Panellists: A.B. Al Riyami, K. Al-Shaibi, S. Aziz, Z. Ghazzal, I. Nazeri, S. Shaheen
Operators: A. Al Nooryani, Ö. Göktekin

Attend this session if you want:

- To be able to select the right patient and the right lesion for rotational atherectomy
- To share tips and tricks on PCI with rotational atherectomy
- To understand how to prevent complications during PCI in heavily calcified lesions

- 08:30 ➤ Session objectives
I. Al Rashdan
- 08:32 ➤ Overview of the tools and/or techniques to be used during the LIVE demonstration
I. Al Rashdan
- 08:35 **LIVE demonstration from Al Qassimi Hospital - Sharjah, United Arab Emirates**
- 09:25 ➤ Discussion and audience interaction
- 09:40 ➤ How to avoid and treat complications
K. Al-Shaibi
- 09:55 ➤ Key learnings
T. Cuisset

- 10:00 -

10:20 - 11:50
MAIN ARENA

Focus on
Imaging



Learning how to optimise the management of a multivessel disease patient with adjunctive diagnostic tools (imaging and physiology)

Facilitators: T. Adriaenssens, W.H. Ahmed
Expert Panellist: W. Wijns
Media Driver: B. Thevan

Attend this session if you want:

- To learn how to select the most appropriate diagnostic tools for defining revascularisation strategy
- To better assess unequivocal distal left main lesions
- To understand how to plan your PCI strategy

10:20 - 11:05

ROOM 2

Case in Point



Portico - when expertise meets simplicity: key learnings

Sponsored by St. Jude Medical

Chairperson: M. Balghith

Panellist: L. Sondergaard

Attend this session if you want:

- To learn about the latest worldwide developments with the St. Jude Medical Portico valve
- To learn on Portico, the first to innovate with fully recapturable valve
- To review and discuss a selection of complex TAVI cases and how Portico helped in solving them
- To review the use of Portico and Solopath re-collapsible sheath for challenging femoral access

- 10:20 ➤ Sessions objectives
M. Balghith
- 10:24 ➤ Advancing the science and evidence-based medicine of heart-valves: Portico clinical programme update
M. Balghith
- 10:31 ➤ Discussion and audience interaction
- 10:36 ➤ The use of the Solopath re-collapsible sheath for troublesome femoral access with the Portico transcatheter valve
L. Sondergaard
- 10:44 ➤ Why is Portico the valve of choice with severe coronary artery disease?
L. Sondergaard
- 10:56 ➤ Discussion and audience interaction
- 11:01 ➤ Key Learnings
M. Balghith

10:20 - 11:50 ■ Interactive Case Corner 4

INTERACTIVE CASE CORNER ■ Session comprising selected GulfPCR-GIM 2016 clinical case submissions

Cases

Facilitators: K. Al Faraidy, A. Sauguet

- 10:20 > GULF16C-ICC64 - Double crush on a single stent
M. Benedetto
- 10:29 > GULF16C-ICC70 - STEMI in severe multivessel disease
M. Melnic
- 10:38 > GULF16C-ICC73 - Grown-up in radial approach and CTO
F.L. Rotolo
- 10:47 > GULF16C-ICC75 - Challenging bifurcation stenosis mid left anterior descending artery - Diagonal medina (1-1-1) angioplasty
K. Mrabet
- 10:56 > GULF16C-ICC76 - Complicated stent fracture
M. Merry
- 11:05 > GULF16C-ICC77 - Rare type of infrapopliteal arteriovenous malformation treated by covered stent
R. Ratnakaran
- 11:14 > GULF16C-ICC81 - Retrograde PCI for left anterior descending CTO during ACS
K. Abd El Meguid
- 11:23 > GULF16C-ICC82 - Carotid artery stenting for total / subtotal occluded carotid artery
Z. Ni
- 11:32 > GULF16C-ICC85 - Retrograde dorsalis pedis access to treat a severely calcified anterior tibial artery in a patient affected by critical limb ischaemia
P. Sbarzaglia
- 11:41 > GULF16C-ICC91 - Acute myocardial infarction with massive thrombus burden. What to do? One go or stepwise strategy?
S. Maqbool

- 11:00 -

11:05 - 11:50 ROOM 2

Case in Point



Management of patients with complex coronary artery disease

Sponsored by VasMed technologies

Chairpersons: M. Elsetiha, I. Sheiban

Panellists: Y. Abdelhai, D. Davidson, G.A. Kerfes, Z.I. Khan

Attend this session if you want:

- > To understand the current knowledge and optimal management strategies of patients with complex coronary artery disease (multivessel, left main and bifurcation lesions)
- > To learn about the new developments in second generation DES and dedicated bifurcation stents technology and the impact on clinical outcome
- > To discuss the decision making and optimal technical issues considering the specific clinical situation of patients with complex coronary artery disease in the light of currently available evidence based medicine

- 11:05 > Session objectives
I. Sheiban
- 11:08 > Left main bifurcation using culotte technique
G.A. Kerfes
- 11:13 > Guideliner was the key in right coronary artery CTO cases
M. Elsetiha
- 11:18 > Complication following rotablation
D. Davidson
- 11:23 > Primary PCI ...should I stop ...or should I carry on?
Z.I. Khan
- 11:28 > Challenges faced on patient with STEMI, symptomatic and ectatic right coronary artery
Y. Abdelhai
- 11:33 > RAPSTROM three-year follow-up and bifurcation stent principles and animal study
I. Sheiban
- 11:38 > Discussion and audience interaction
- 11:45 > Key learnings
I. Sheiban

11:55 - 13:10
MAIN ARENA
Tools and
Techniques



Left main treatment based on new clinical evidence: PCI or CABG?

Sponsored by Abbott

Chairpersons: M. Al Abdullah, T. Majwal, W. Wijns

Panellists: W.H. Ahmed, F.O. Baslaib, T. Cuisset, Ö. Göktekin, M. Sobhy

Operators: A. Al Nooryani, W. Elabbassi

Attend this session if you want:

- To discuss the latest clinical evidence for DES in left main and addressing left main disease in the light of the most contemporary data, the EXCEL / NOBLE trials

11:55 ➤ Session objectives
W. Wijns

12:00 LIVE demonstration from Al Qassimi Hospital - Sharjah, United Arab Emirates

12:40 ➤ Review of latest evidence on left main treatment
T. Cuisset

12:55 ➤ Discussion and audience interaction

13:05 ➤ Key learnings
W. Wijns

11:55 - 13:10
ROOM 2
Focus on
Nurses and
Allied
Professionals



Learning how to select the right tools and devices for a specific coronary intervention

Facilitators: D. Al Khdaif, R.Z. Hebah

Ihssan, R.N. Roweida Hasan

Media Driver: R. Kateb

Attend this session if you want:

- To understand how to receive and prepare a patient for a general coronary intervention
- To learn how to prepare a trolley for a general coronary intervention
- To be able to assist in a primary PCI scenario
- To be able to assist in a bifurcation PCI scenario

11:55 - 13:10
INTERACTIVE
CASE CORNER

Focus on
Imaging

PCR Sharing
Centre

Imaging workshop - CT and Echo for TAVI

Facilitators: K. Al Merri, M. Balghith, K. Buresly

Attend this session if you want:

- To learn about the echo parameters of severe aortic stenosis and other co-founding observations that affect the indication for TAVI
- To learn about multi-slice computer tomography assessment of the aortic annulus: what measurements and data are important to avoid complications
- To learn about multi-slice computer tomography imaging to determine the optimal vascular access site avoiding and managing complications
- To learn about in-cathlab echo assessment para valvular leak and management post-TAVI

- 14:00 -

14:10 - 15:40
MAIN ARENA

Learning primary PCI for STEMI patient with multivessel disease

Facilitators: K. Al Faraidy, D. Al Khdaïr, T. Cuisset
Media Driver: B. Thevan

Attend this session if you want:

- To integrate both devices and drugs for optimal primary PCI results
- To tailor management of STEMI patient with multivessel disease
- To reflect on how to optimise post STEMI secondary prevention

14:10 - 16:00
ROOM 2

Focus on
(Inter)National
Collaboration

How Should I
Treat?

Egypt, Pakistan and Turkey share their most challenging coronary cases

With the collaboration of the Egyptian Society of Cardiology, the Pakistan Cardiac Society and the Turkish Society of Cardiology Association of Interventions

Chairpersons: R. Akdemir, S. Aziz, S. Shaheen

- | | |
|-------|---|
| 14:10 | ➤ Session presentation
S. Shaheen |
| 14:12 | ➤ Session objectives
S. Aziz |
| 14:14 | ➤ Cases presentation
R. Akdemir |
| 14:16 | ➤ Case 1: multivessel disease patient with a high SYNTAX score
H. Khamis |
| 14:21 | ➤ How would I treat the case?
H. Kilic |
| 14:26 | ➤ How would I treat the case?
A. Raza |
| 14:31 | ➤ How did I treat the case?
H. Khamis |
| 14:38 | ➤ Discussion and audience interaction |
| 14:46 | ➤ Consensus
S. Shaheen |
| 14:50 | ➤ Case 2: Complex bifurcation in patients with oral anticoagulants
M.N. Khan |
| 14:55 | ➤ How would I treat the case?
S. Shaheen |
| 15:00 | ➤ How would I treat the case?
H. Kilic |
| 15:05 | ➤ How did I treat the case?
M.N. Khan |
| 15:12 | ➤ Discussion and audience interaction |
| 15:20 | ➤ Consensus
S. Aziz |
| 15:24 | ➤ Case 3: multivessel complex PCI in STEMI
M. Aksoy |
| 15:29 | ➤ How would I treat the case?
A. Raza |
| 15:34 | ➤ How would I treat the case?
S. Shaheen |
| 15:39 | ➤ How did I treat the case?
M. Aksoy |
| 15:46 | ➤ Discussion and audience interaction |
| 15:54 | ➤ Consensus
R. Akdemir |
| 15:58 | ➤ Session evaluation and key learnings
R. Akdemir |

14:10 - 16:00 ■ Interactive Case Corner 5

INTERACTIVE CASE CORNER ■ Session comprising selected GulfPCR-GIM 2016 clinical case submissions

Facilitators: A.B. Al Riyami, S. Alkandari

Cases

- 14:10 > GULF16C-ICC84 - Challenging retrograde access to treat superficial femoral artery occlusion in a patient affected by critical limb ischaemia
P. Sbarzaglia
- 14:20 > GULF16C-ICC86 - Modified chimney thoracic endovascular aortic repair in aortic arch
A. Haji Zeniali
- 14:30 > GULF16C-ICC26 - During insertion of dialysis catheter, dilator slipped into right atrium... Referred for percutaneous extraction
W. Elabbassi
- 14:40 > GULF16C-ICC88 - Rotablation of unprotected calcified distal left main complicated with coronary perforation
N. Bouhzam
- 14:50 > GULF16C-ICC89 - A complex left main PCI in the setting of disastrous intrapartum STEMI. Thrombus, dissection, no-reflow and perforation. Multiple complications in disguise
K. Mandour
- 15:00 > GULF16C-ICC92 - Thrombus aspiration - 5F child catheter and poor man's distal protection device
D. Davidson
- 15:10 > GULF16C-ICC93 - Critical ostial left main disease in a patient with acute myocardial infarction in left anterior descending territory
S. Maqbool
- 15:20 > GULF16C-ICC95 - STEMI culprit versus complete revascularisation
S. Alasmari
- 15:30 > GULF16C-ICC97 - Retained stent - a catastrophic PCI complication that needs proper management
A.H. Ali
- 15:40 > GULF16C-ICC102 - Anterior STEMI with thrombus in non-infarct-related artery: how did I manage?
M. Dar
- 15:50 > GULF16C-ICC104 - Primary PCI in proximal left anterior descending, with large thrombus burden using self-expandable coronary stent
S. Lawand

- 15:00 -**15:40 - 16:00 ■ DAPT in Coronary Interventions : key practical questions in 2016**

MAIN ARENA

Keynote lecture

- 15:40 > DAPT in Coronary Interventions : key practical questions in 2016
T. Cuisset
- 15:50 > Discussion and audience interaction

- 16:00 -**16:20 - 17:50 ■ Complications**

MAIN ARENA ■ Session comprising selected GulfPCR-GIM 2016 clinical case submissions

Cases

Chairpersons: I. Al Rashdan, H. Amin, T. Cuisset, J. Fajadet
Panellists: M. Al Abdullah, M. Al Asnag, I. Alhaddad, M. Sobhy

- 16:20 > GULF16C-OP14 - Right ventricular perforation during pericardial tapping
A. Yaseen
- 16:28 > Discussion and audience interaction
- 16:35 > GULF16C-OP22 - Untwisting the twister! A surprise least expected!
H. Al Lawati
- 16:43 > Discussion and audience interaction
- 16:50 > GULF16C-OP100 - Help!!! Help!!! I am trapped... Was on my way out...
B. Thevan
- 16:58 > Discussion and audience interaction
- 17:05 > GULF16C-OP98 - Stuck burr retrieval
S. Shivappa
- 17:13 > Discussion and audience interaction
- 17:20 > GULF16C-OP99 - Stent in the left main - Oh! Where is it?
B. Thevan
- 17:28 > Discussion and audience interaction
- 17:35 > GULF16C-OP44 - The nightmares during PCI for a very elderly patient
A. Kassem
- 17:43 > Discussion and audience interaction

- 17:00 -**17:50 - 18:00 ■ Best Clinical Case Award and Closing ceremony**

MAIN ARENA

Ceremony

Chairpersons: I. Al Rashdan, H. Amin, T. Cuisset, J. Fajadet

- 17:50 > Best Clinical Case Award 2016
H. Amin
- 17:55 > Closing remarks
H. Amin

- 08:00 -

08:30 - 10:00
ROOM 2

Focus on
Clinical
Research



I have a great idea. How to transform it into a study design?

Facilitators: *H. Amin, D. Capodanno, M.C. Morice*

Co-facilitators: *I. Al Rashdan, W. Wijns*

Media Driver: *M. Bréhère*

Attend this session if you want:

- to understand the pros and cons of different study designs
- to be able to select the right trial design to prove your hypothesis
- to calculate the sample size of your trial

- 10:00 -

10:30 - 12:00
ROOM 2

Focus on
Clinical
Research



I am participating in a clinical study. How can I complete my recruitment and understand my data?

Facilitators: *I. Al Rashdan, H. Amin, D. Capodanno, M.C. Morice*

Media Driver: *M. Bréhère*

Attend this session if you want:

- to learn how to build an efficient clinical research team
- to learn tips and tricks on how to improve your recruitment rate
- to appreciate the differences in types of data collected

- 13:00 -

13:30 - 15:00 ■ **How can I analyse my data and write my abstract?**
ROOM 2

Focus on
Clinical
Research

PCR
Clinical Research

Facilitators: *I. Al Rashdan, H. Amin, D. Capodanno, M.C. Morice*
Media Driver: *M. Bréhère*

Attend this session if you want:

- to be able to run simple statistics
- to improve your abstract writing
- to maximise your chance of being accepted