Training Village Programme

Dubai time (UTC+4)

Valid as of 11 December 2025

GulfPCR-GIM.com

- Wednesday 10 December -

10:15 - 11:15

Coronary physiology assessment in cathlab - Hands-on experience - Nurses and technicians workshop
Sponsored by Abbott

Join us if you want:
- To understand principles and clinical relevance of invasive coronary physiology indices: FFR, RFR, CFR.IMR, PPG
- To identify the required equipment and setup for performing coronary physiology measurements
- To perform hands-on coronary physiology assessment on a wet model

› Welcome and objectives
› Fundamentals of coronary physiology
› Step-by-step measurement protocols
› Hands-on practice with wet model

11:30 - 12:30

Feel the flow: mastering full physiology in PCI
Sponsored by Abbott

Physician Trainer: A. Alfaddagh

Join us if you want:
- To learn how physiological assessment improves accuracy beyond angiography for lesion significance
- To gain confidence in interpreting pressure gradients and for complex cases and diagnosing microvascular disease
- To perform real-time physiology and microvascular assessment measurements on wet model

› Welcome and objectives
› Physiology fundamentals
› Hands-on demo: FFR, RFR, CFR and IMR
› Case-based integration
› Wrap-up and Q&A

15:45 - 16:45

Breaking barriers in complex lesions: OCT imaging, orbital atherectomy and stent mastery
Sponsored by Abbott

Physician Trainer: W. Aboushokka

Join us if you want:
- To understand the role of OCT in assessing lesion morphology and guiding treatment strategy for complex calcified coronary lesions
- To learn best practices for orbital atherectomy to optimise vessel preparation and improve stent deliverability in heavily calcified lesions
- To understand how to apply Xience drug-eluting stent technology effectively in combination with imaging and atherectomy to achieve superior procedural success and long-term patient outcomes

› Welcome and objectives
› OCT for precision
› Orbital atherectomy essentials
› Putting it together: Xience drug-eluting stent optimisation
› Wrap up and Q&A

- Thursday 11 December -

10:00 - 11:00

OCT AI guided workflow with Ultreon 2.0 in the cath lab – Nurses and technicians session
Sponsored by Abbott

Join us if you want:
- Understand the key features of Ultreon 2.0 and its role in improving cath lab efficiency
- Learn OCT fundamentals, including image acquisition and troubleshooting
- Practice AI-guided workflow steps and understand integration points for nurses and technicians
- Perform basic hands-on tasks: system setup, image optimization, and AI-assisted analysis atherectomy to achieve superior procedural success and long-term patient outcomes

› Welcome and objectives
› Ultreon 2.0 overview
› OCT essentials refresher
› AI-guided workflow demo
› Hands-on training
› Wrap-up and Q&A

■ Coronary Interventions ■ Interventions for Stroke ■ Interventions for Valvular Disease

15:45 - 16:45

Breaking barriers in complex lesions: OCT imaging, orbital atherectomy and stent mastery
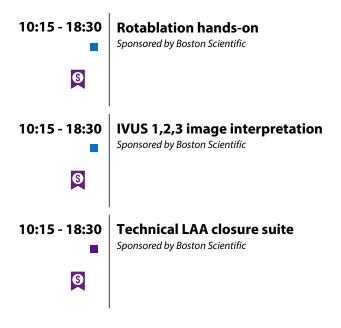
Sponsored by Abbott

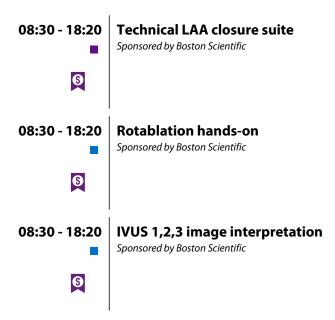***Physician Trainer: W. Aboushokka***

Join us if you want:

- To understand the role of OCT in assessing lesion morphology and guiding treatment strategy for complex calcified coronary lesions
- To learn best practices for orbital atherectomy to optimise vessel preparation and improve stent deliverability in heavily calcified lesions
- To understand how to apply Xience drug-eluting stent technology effectively in combination with imaging and atherectomy to achieve superior procedural success and long-term patient outcomes

- Welcome and objectives
- OCT for precision
- Orbital atherectomy essentials
- Putting it together: Xience drug-eluting stent optimisation
- Case-based discussion with troubleshooting tips

■ Coronary Interventions ■ Interventions for Stroke ■ Interventions for Valvular Disease

Ⓢ Sponsored programme

- Wednesday 10 December -

10:15 - 18:30 | **Rotablation hands-on**
Sponsored by Boston Scientific

10:15 - 18:30 | **IVUS 1,2,3 image interpretation**
Sponsored by Boston Scientific

10:15 - 18:30 | **Technical LAA closure suite**
Sponsored by Boston Scientific

- Thursday 11 December -

08:30 - 18:20 | **Technical LAA closure suite**
Sponsored by Boston Scientific

08:30 - 18:20 | **Rotablation hands-on**
Sponsored by Boston Scientific

08:30 - 18:20 | **IVUS 1,2,3 image interpretation**
Sponsored by Boston Scientific

■ Coronary Interventions ■ Interventions for Stroke ■ Interventions for Valvular Disease

- Wednesday 10 December -

10:15 - 18:30

Optimising patient outcomes - From strategies to success
Sponsored by Meril

Join us if you want:
- To experience Myval THV series in varied scenarios with Simulands
- To discover unique features and clinical benefits of Myval THV series
- To learn tips and tricks from experts for managing challenging anatomies
- To perform step by step TAVI with valve replacement
- To understand nuances of case planning with CT analysis using 3-mensio

15:30 - 16:15

From strategy to success - Myval THV series in challenging scenarios
Sponsored by Meril

Physician Trainer: M. J. Alemzadeh-Ansari

Join us if you want:
- To engage in expert-led discussions on mitigating challenging anatomies
- To enhance procedural learning through hands on experiences on Simulands
- To gain a deeper understanding of case planning details through CT analysis using 3-mensio

› From strategy to success - Myval THV series in challenging scenarios
› Questions and answers
› Planning precision with 3mensio
› Hands-on experience of Myval THV with Simulands

- Thursday 11 December -

08:30 - 18:20

Optimising patient outcomes - From strategies to success
Sponsored by Meril

Join us if you want:
- To experience Myval THV series in varied scenarios with Simulands.
- To discover unique features and clinical benefits of Myval THV series.
- To learn tips and tricks from experts for managing challenging anatomies.
- To perform step by step TAVI with valve replacement.
- To understand nuances of case planning with CT analysis using 3-mensio.

10:00 - 10:45

From strategy to success - Myval THV series in challenging scenarios
Sponsored by Meril

Physician Trainer: U. Aluthman

Join us if you want:
- To engage in expert-led discussions on mitigating challenging anatomies
- To enhance procedural learning through hands on experiences on Simulands
- To gain a deeper understanding of case planning details through CT analysis using 3-mensio

› From strategy to success - Myval THV series in challenging scenarios
› Questions and answers
› Planning precision with 3mensio
› Hands-on experience of Myval THV with Simulands

■ Coronary Interventions ■ Interventions for Stroke ■ Interventions for Valvular Disease