

5 December 2023



Course Programme

Dubai time (UTC+4)

Valid as of 18 July 2024

GulfPCR-GIM.com

09:00 - 09:05 Welcome to GulfPCR Valves 2023

HALL A

Ceremony

Participants: W. Alkashkari, K. Almerri, A. Baumbach, N. Dumonteil, T. Modine

09:05 - 10:35 TAVI for bicuspid aortic stenosis patients

HALL A

LIVE Educational Case

*Anchorperson: N. Dumonteil
Spokesperson: O. Al Shammeri
Procedural Analyst: F. Sawaya
Discussants: M. Alahmari, I. Alhaddad, F. Baslaib, A. Esmail, H. Noor, A. Tash*

Join us if you want:

- To understand which patients with bicuspid aortic valve are good candidates for TAVI
- To review the current sizing options in bicuspid aortic valve anatomy
- To share technical tips and tricks to optimize TAVI procedure outcome in patients with bicuspid aortic valve
- Session objectives
N. Dumonteil
- Discussion and audience interaction
- Case presentation
O. Al Shammeri
- Imaging analysis and review of current sizing methods for bicuspid aortic valve
F. Sawaya
- Strategic and technical discussion
- Recorded Case
- Discussion and audience interaction
- TAVI in a bicuspid aortic valve patient with large anatomy
- Session evaluation and key learnings
N. Dumonteil

10:50 - 11:50

HALL A

Case-based Discussion

TAVI and access: alternating is wise

*Anchorperson: T. Modine
Spokesperson: A. Alenezi
Discussants: A. Al Nooryani, H. Alosaimi, A. Alqahtani, M. Balghith, A. Baumbach, S. Samargandy*

Join us if you want:

- To know why to use alternative access
- To learn which alternative to choose for my patient
- To know how to do it
- Session objectives
T. Modine
- Surgical alternatives 1: Subclavian access
T. Albaker
- Surgical alternatives 2: Carotid access
T. Modine
- Percutaneous axillary access
F. Sawaya
- Transcaval
A. Alenezi
- Fix the femoral: calcium modification
R. Al Bawardy
- Discussion and audience interaction
- Session evaluation and key learnings
T. Modine

12:00 - 12:45

HALL A

Case in Point

Newer generation self-expanding platform: technical optimisation for common clinical challenges

See session details in the Sponsored Programme section at the end of this document.

13:30 - 14:15



HALL A

Case in Point



Essentials of lifetime management of TAVR patients using novel Myval THV

See session details in the Sponsored Programme section at the end of this document.

14:15 - 15:15



HALL A

Case-based Discussion

Evidence gap and new indications

Anchorperson: A. Baumbach
Spokesperson: G. Ghanem
Discussants: S. Abualnaja, A. Al Saleh, A. Alshatti, A. Alshehri, N. Dumonteil, A. Esmail

Join us if you want:

- To discuss indications for TAVI for which there is not clear evidence
 - To evaluate treatment indications for patients with asymptomatic aortic stenosis
 - To learn about new options for patients with pure aortic regurgitation
- Session objectives
A. Baumbach
 - A case of moderate symptomatic aortic stenosis
A. Esmail
 - Evidence gaps in the treatment of aortic stenosis
A. Alshatti
 - Discussion and audience interaction
 - A case of pure aortic regurgitation
N. Dumonteil
 - New treatment options for patients with aortic regurgitation
A. Baumbach
 - Discussion and audience interaction
 - Session evaluation and key learnings
G. Ghanem

15:15 - 16:15



HALL A

Case-based Discussion

Valve-in-valve: not as simple as it looks

Anchorperson: W. Alkashkari
Spokesperson: A. Al Saleh
Discussants: N. Alasosi, A. Alenezi, H. Alghamdi, F. Alkindi, A. Alqahtani

Join us if you want:

- To appreciate the principles of valve selection for initial and subsequent procedures
 - To improve your understanding of how to anticipate, plan and perform a TAV-in-TAV procedure
 - To understand how to prevent coronary obstruction
- Session objectives
W. Alkashkari
 - Sapien 3 valve in degenerated evolute valve
A. Alsaiedi
 - Discussion and audience interaction
 - Evolute in degenerated Sapien valve
A. Almoghairi
 - Discussion and audience interaction
 - Session evaluation and key learnings
W. Alkashkari

16:30 - 17:15



HALL A

Case in Point



From access to annulus: overcoming challenging anatomies

See session details in the Sponsored Programme section at the end of this document.

17:20 - 18:50



HALL A

Learning



Learning how to manage TAVI complications

Facilitators: K. Almerri, F. Alqoofi
Discussants: F. Baslaib, N. Dumonteil, Z. Ghazzal, S. Samargandy, M. Traina
Media Driver: Y. H. Abdellatif

Join us if you want:

- To understand how to predict major TAVI complication
- To know how to evaluate critical TAVI complications
- To learn how to treat TAVI complications

18:50 - 19:00

HALL A

Ceremony

Wrap up

Participants: W. Alkashkari, K. Almerri, A. Baumbach, N. Dumonteil, T. Modine

12:00 - 12:45



HALL A

Case in Point



Newer generation self-expanding platform: technical optimisation for common clinical challenges

Sponsored by Medtronic

Anchperson: M. Traina

Spokesperson: E. Hakmi

Discussants: K. Almerri, W. Shatila

Join us if you want:

- To discuss challenges in TAVI procedural planning
- To discuss valve choice in challenging anatomies
- To learn more about optimization of valve deployment

› Session objectives

M. Traina

› Case presentation

E. Hakmi

› Case challenges

E. Hakmi

› Discuss therapeutic options and selected therapy for this patient

E. Hakmi

› Discussion and audience interaction

› Session evaluation and key learnings

M. Traina

13:30 - 14:15

HALL A

Case in Point



Essentials of lifetime management of TAVR patients using novel Myval THV

Sponsored by Meril

Anchorperson: A. Baumbach
Spokesperson: M. Balghith
Discussants: A. Almoghairi, K. Ehsan, H. Noor, S. Samargandy

Join us if you want:

- To learn about the novel Myval next generation THV technology, its key features, procedural and clinical benefits and learn about the clinical data in a vast cohort of patient population
 - To understand the CorAlign technique which enables predictable and precise commissural and coronary alignment thus preserving coronary access
 - To understand the technique of precise sizing, positioning and deployment of Myval THV
- Session objectives
A. Baumbach
 - Introduction to novel Myval balloon expandable THV and St. Barts experience on XL sizes
A. Baumbach
 - Myval THV recorded case
F. Sawaya
 - Clinical experience with novel Myval THV in Saudi Arabia
M. Balghith
 - Session evaluation and key learnings
A. Baumbach

16:30 - 17:15

HALL A

Case in Point



From access to annulus: overcoming challenging anatomies

Sponsored by Abbott

Anchorperson: M. Al Mukhaini
Spokesperson: W. Alkashkari
Discussant: F. Sawaya

Join us if you want:

- To learn how to select your TAVI device in order to achieve stable deployment in 90 degrees horizontal aorta
 - To witness smooth deliverability even crossing tight and tortuous anatomy
 - To be ready for future coronary access regardless of the height of left or right coronaries
- Session objectives
M. Al Mukhaini
 - Case 1: recorded case (TAVI case with Navitor with FlexNav system)
M. Al Mukhaini
 - Discussion and audience interaction
 - Case 2 presentation
M. Al Mukhaini
 - Discussion and audience interaction
 - Session evaluation and key learnings
M. Al Mukhaini