



TAVR for Young Cardiologists

Riyadh Structural Heart Symposium

11th Jan 2024

5:00 - 9:00 pm

Course Directors:

Prof. Mohammed Balghith - Asst. Prof. Mohammed Saad

Section 1: AVS: Diagnosis and treatment strategy

Learn objectives

- Diagnosis of severe aortic valve stenosis
- Low-Flow Low-Gradient aortic stenosis
- Bicuspid aortic valve: Sievers classification and its relevance
- TAVR vs SAVR: heart-team decision
- Guidelines for management of patients with AVS

- Diagnosis of severe aortic valve stenosis	Mohammed Saad	15 min
- Low-Flow Low-Gradient aortic stenosis		
- Bicuspid aortic valve: Sievers classification and its relevance	Ali Almasood	15 min
TAVR vs SAVR: heart team decision	Abdulrahman Al Moghairi	15 min
- TAVR vs SAVR: heart-team decision		
- Guidelines for management of patients with AVS		

Section 2: Vascular access and closure devices for TAVR

Learn objectives

- Choosing the ideal route for TAVR access
- Ultrasound puncture versus angiographic puncture
- Vascular closure devices
- Challenging vascular access
- Vascular access complications and management

Vascular access for TAVR	Salem Assiri	15 min
- Choosing the ideal route for TAVR access		
- Ultrasound puncture versus angiographic puncture		
- Vascular closure devices	Owayed Alshammeri	15 min
How to manage difficult vascular access	Saleh Alshalash	15 min
- Challenging vascular access		
- Vascular access complications and management		

Section 3: TAVR Materials and Devices

Learn objectives

- Different TAVR Wires
- TAVR Balloons
- Cerebral protection devices
- Different TAVR devices

TAVI Materials	Abdulaziz Algethami	20 min
- Different TAVR Wires		
- TAVR Balloons		
- Cerebral protection devices		
Different TAVR devices	Mohammed Saad	20 min

Venue

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Section 4: planning valve implantation

Learn objectives

- TAVR – CT
- Implantation with Cusp-Overlap-Technique
- Commissural alignment and coronary access after TAVR

TAVR – CT: what to look for?	Fahd Makhdom	15 min
Best implantation strategy: - Implantation with Cusp-Overlap-Technique	Talal Aljabbary	15 min
Best implantation strategy: - Commissural alignment and coronary access after TAVR	Hussein Alamri	15 min

Section 5: Challenging situations and Complication management

Learn objectives

- Challenging TAVR cases
- Complications and management

Challenging TAVR cases	Mohammed Saad	20 min
Complication management		20 min

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