

Intermediate MVT

October 21-23, 2019

Leiden University Medical Center,
The Netherlands



Course Director: Robert Klautz

Robert Klautz, MD, PhD, full professor and chair of the Department of
Cardio-Thoracic Surgery

Leiden University Medical Center and Amsterdam University Medical Center

**Live cases will be performed by Robert Klautz,
Gebrine El Khouri and Emiliano Navarra**



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Course Director: *Robert Klautz*

Monday, 21 October 2019

Chairman: *Robert Klautz*

12:00 - 14:00	Arrival with lunch	
14:00 - 14:10	Welcome & Opening	<i>Sonia Hennou & Robert Klautz</i>
14:00 - 18:40	Live case – Simple P2 prolapse Live case – Complex mitral repair (Barlow)	
14:10 - 14:30	Prevalence and natural history of degenerative MR	<i>Guy Lloyd</i>
14:30 - 14:50	Imaging in mitral disease & indications for surgery	<i>Alain Berrebi</i>
14:50 - 15:10	Intra-operative surgical analysis	<i>Krzysztof Bartus</i>
15:10 - 15:30	Surgical goals with an emphasis on long-term outcome	<i>Meindert Palmen</i>
15:30 - 15:40	Live case – Simple P2 prolapse	<i>OR Team</i>
15:40 - 15:50	Live case – Complex mitral repair (Barlow)	<i>OR Team</i>
15:50 - 16:20	Coffee break	
16:20 - 16:40	The “standard” minimally invasive approach	<i>Peyman Sardari Nia</i>
16:40 - 16:50	Live case – Simple P2 prolapse	<i>OR Team</i>
16:50 - 17:00	Live case – Complex mitral repair (Barlow)	<i>OR Team</i>
17:00 - 17:20	Robotic surgery, what does it bring to the patient?	<i>Emiliano Navarra</i>
17:20 - 17:40	Can a catheter do the same job or better?	<i>Krzysztof Bartus</i>
17:40 - 18:00	Anything new to treat Barlow’s disease?	<i>Konstantinos Zannis</i>
18:00 - 18:10	Live case – Simple P2 prolapse	<i>OR Team</i>
18:10 - 18:20	Live case – Complex mitral repair (Barlow)	<i>OR Team</i>
18:20 - 18:40	Expert Panel Discussion	<i>All</i>
19:30	Departure for dinner	

Tuesday, 22 October 2019

Chairmen: Robert Klautz & José - Luis Pomar

08:30 - 08:50	Report from ICU: simple P2 prolapse and complex mitral repair cases	
08:30 - 12:30	Live case – Robotic mitral repair Live case – Mitral and tricuspid repair	
08:50 - 09:10	Technical aspects and results of surgical tricuspid valve repair	<i>Gebrine El Khouri</i>
09:10 - 09:30	Concepts and surgical treatment of concomitant AF	<i>Thomas Van Brakel</i>
09:30 - 09:40	Live case – Robotic mitral repair	<i>OR team</i>
09:40 - 09:50	Live case – Mitral and tricuspid repair	<i>OR team</i>
09:50 - 10:10	What is functional MR?	<i>Alain Berrebi</i>
10:10 - 10:30	Coffee break	
10:30 - 10:40	Live case – Robotic mitral repair	<i>OR team</i>
10:40 - 10:50	Live case – Mitral and tricuspid repair	<i>OR team</i>
10:50 - 11:10	Treating functional MR	<i>Jerry Braun</i>
11:10 - 11:30	Functional prolapse in Barlow disease	<i>Meindert Palmen</i>
11:30 - 11:40	Live case – Robotic mitral repair	<i>OR team</i>
11:40 - 11:50	Live case – Mitral and tricuspid repair	<i>OR team</i>
11:50 - 12:30	Expert panel discussion	<i>All</i>
12:30 - 14:00	Lunch	
14:00 - 14:20	When to correct and when to neglect residual MR	<i>Alain Berrebi</i>
14:20 - 14:40	Ultra - fast track direct access mini MVR	<i>Marco Di Eusanio</i>
14:40 - 15:00	Endocarditis diagnosis and imaging to clarify the surgery indication	<i>Guy Lloyd</i>
15:00 - 15:20	Surgery for endocarditis and results	<i>Gebrine El Khouri</i>
15:20 - 15:40	Expert Panel discussion	<i>All</i>
15:40 - 16:10	Coffee break	
16:10 - 16:40	Live in a box endoscopic mitral repair	<i>Peyman Sardari Nia and Daniel Pereda</i>
16:40 - 17:00	How do we get teams to perform as teams?	<i>Marco Di Eusanio</i>
17:00 - 17:20	How do we analyze and report our long - term results?	<i>Daniel Pereda</i>
17:20 - 17:50	Patient experience	<i>Patient</i>
17:50 - 18:10	Wrap-up and closure	<i>Robert Klautz</i>
19:00	Departure for dinner	

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Wednesday, 23 October 2019

Chairman: *Robert Klautz*

08:30 - 08:50	Report from ICU: robotic mitral repair & mitral and tricuspid repair cases	
08:50 - 12:50	Rotational workshops - Participants will take part to the four stations	
	1. Wetlab for ring implantation and beyond	<i>Robert Klautz</i>
	2. Minimally invasive simulator training	<i>Peyman Sardari Nia & Daniel Pereda</i>
	3. Echo training with simulator	<i>Alain Berrebi</i>
	4. BYOP: Bring your own patient	<i>Expert panel</i>
12:50 - 13:10	Closing	<i>Robert Klautz</i>
13:10	Lunch and Departure	

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