

Master of Valve Therapy: Aortic Course vol. 2

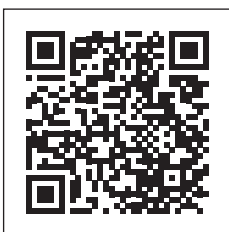
June 9th-10th, 2022

Hybrid course:

Geneva & Edwards Masters website



Course Directors: *Augusto D'Onofrio & Michael Borger*



**Free registration
opens on May 4th for
virtual participants in the
Edwards Masters website**



Edwards

MVT Aortic Course

Course Directors: Augusto D'Onofrio & Michael Borger

Faculty

Martin Andreas	Austria	Gino Gerosa	Italy
Jeroen Bax	Netherlands	Evaldas Girdauskas	Germany
Sabine Bleiziffer	Germany	Marjan Jahangiri	United Kingdom
Michael Borger	Germany	Patrick Klein	Netherlands
Alexey Dashkevich	Germany	Bart Meuris	Belgium
Ruggero De Paulis	Italy	Hermann Reichenspurner	Germany
Augusto D'Onofrio	Italy		
Stefan Enslinger	Germany		

Thursday, June 9th, 2022 | 13:00 - 18:00 CET

13:00-13:10 Welcome



Session 1 Bentall Procedure

Moderators:
S. Enslinger & R. De Paulis

13:10-13:20	Bentall procedure for complex aortic root endocarditis	A. Dashkevich
13:20-13:30	Biological options for Bentall procedures	P. Klein
13:30-13:40	Outcomes of Bentall procedures vs. aortic valve sparing	R. De Paulis
13:40-14:00	Live-in-a-box: mini-Bentall procedure with a biological valve	M. Borger
14:00-14:20	Discussion	Panel
14:20-14:40	Interactive case discussion: Bentall procedure vs. aortic valve-sparing	R. De Paulis
14:40-15:00	Coffee break	



Session 2 Ross Procedure

Moderators:
M. Jahangiri & A. D'Onofrio

15:00-15:10	Ross procedure: long-term results	M. Jahangiri
15:10-15:20	Different technical approaches for a Ross procedure	M. Andreas
15:20-15:40	Live-in-a-box: Ross procedure	S. Enslinger
15:40-16:00	Discussion	Panel
16:00-16:20	Interactive case discussion: Ross procedure vs. prosthetic valve replacement in a young patient	S. Enslinger
16:20-16:40	Coffee break	



Session 3 Aortic Valve Replacement

Moderators:
P. Klein & M. Andreas

16:40-16:50	Mechanical AVR: current use and guidelines	<i>A. Dashkevich</i>
16:50-17:00	Planning for future valve-in-valve procedures	<i>M. Jahangiri</i>
17:00-17:10	Long term durability of TAVR	<i>M. Andreas</i>
17:10-17:30	Discussion	<i>Panel</i>
17:30-17:50	Interactive case discussion: mechanical vs. biological AVR for a 50-year-old patient	<i>P. Klein</i>
17:50-18:00	Take-home message	<i>A. D'Onofrio & M. Borger</i>
19:00	Group dinner	

Friday, June 10th, 2022 | 09:00 - 14:10CET

09:00-09:10 Day 2 opening



Session 4 Aortic Valve Replacement

Moderators:
B. Meuris & M. Borger

09:10-09:20	Bioprosthetic valve: assessing durability with in vivo models	<i>B. Meuris</i>
09:20-09:30	Strategies for AVR according to the guidelines	<i>G. Gerosa</i>
09:30-09:50	Live-in-a-box: minimally invasive AVR and annular patch enlargement with a biological valve	<i>M. Borger</i>
09:50-10:10	Discussion	<i>Panel</i>
10:10-10:30	Interactive case discussion: a patient with small aortic annulus	<i>A. D'Onofrio</i>
10:30-10:50	Coffee break	

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Session 5 Aortic Valve Replacement

Moderators:

S. Bleiziffer & H. Reichenspurner

10:50-11:00	Burden of degenerated TAVI: will these patients need open heart surgery? What is the risk of SAVR after TAVR?	<i>B. Meuris</i>
11:00-11:10	Mini-AVR vs. TAVI: from guidelines to personalized medicine	<i>E. Girdauskas</i>
11:10-11:20	What to do with a failed TAVI?	<i>A. D'Onofrio</i>
11:20-11:40	Live-in-a-box: AVR following TAVI	<i>S. Bleiziffer</i>
11:40-12:00	Discussion	<i>Panel</i>
12:00-12:20	Special lecture: understanding structural valve deterioration and failure following AVR according to the VARC-3 consensus	<i>J. Bax</i>
12:20-13:00	Lunch	



Session 6 Aortic Valve Repair

Moderators:

A. D'Onofrio & E. Girdauskas

13:00-13:20	Aortic valve repair: state of the art	<i>H. Reichenspurner</i>
13:20-13:40	Live-in-a-box: isolated bicuspid aortic valve repair	<i>E. Girdauskas</i>
13:40-14:00	Discussion	<i>Panel</i>
14:00-14:10	Wrap up and take-home message	<i>A. D'Onofrio & M. Borger</i>

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