Virtual MVT Fundamentals

February 28th & March 1st, 2022



Course Directors: José Luis Pomar & Steve Livesey

Registration opens on February 1st:

https://edwardseducation.com/ edwardsmasters/events-courses/





MVT Fundamentals

Course Directors: José Luis Pomar & Steve Livesey

Faculty

Alain Berrebi France
Andreas Liebold Germany
Daniel Pereda Spain
Francesco Maisano Italy
Gilles Dreyfus France

Jeroen Bax The Netherlands

José Luis PomarSpainLucia TorraccaItalyMarta SitgesSpainNikolaos BonarosAustriaPatrick PerierGermany

Steve Livesey United Kingdom

Taweesak Chotivatanapong Thailand

Victoria Delgado The Netherlands

Preliminary Session - Available on February 21st on Edwards Masters

To benefit from the entire course all participants must view all the videos before the live course.



The fundamentals you need - Part I



JL. Pomar

The mitral and tricuspid valves:

Any changes of the anatomy since Leonardo?

How the mitral valve works. New insights | L. Pomar

Is the tricuspid pathophysiology still a mystery?

M. Sitges

Standard mid-sternotomy and direct approaches S. Livesey

Monday, 28th February 2022 | 13:00 - 17:15 CET

13:00-13:05 Welcome Edwards Lifesciences

	Session 1 The fundamentals you need - Part II	Moderators: S. Livesey, JL. Pomar & A. Berrebi
13:05-13:15	Twenty years of MVT and more than 2.500 attendees: Ask us why	S. Livesey & JL. Pomar
13:15-13:30	At this point, what you need to know about the most common valve disease	ses! V. Delgado
13:30-13:45	Echocardiography should be your best advisor: Things to fix in your mind	A. Berrebi
13:45-14:00	Is there anything else in cardiac imaging to help?	M. Sitges
14:00-14:15	The role of tricuspid annuloplasty	S. Livesey
14:15-14:35	Discussion	Panel
14:35-15:05	Keynote Lecture: Are Heart Team and guidelines compatible?	J. Bax
15:05-15:20	Networking coffee break	

	Session 2 The most basic skills for mitral valve repair	Moderators: M. Sitges & S. Livesey
15:20-15:35	Surgical valve analysis is mandatory in every single case	P. Perier
15:35-15:50	Physiopathology of Functional Mitral Incompetence	M. Sitges
15:50-16:05	Discussion	P. Perier - M. Sitges
16:05-16:20	Once more: How to properly do an annuloplasty ring insertion	JL. Pomar
16:20-16:35	How I do personally repair most P2 prolapses	P. Perier
16:35-16:50	How I do personally repair an Anterior Leaflet prolapse	G. Dreyfus
16:50 -17:10	Discussion	JL. Pomar - P. Perier - G. Dreyfus
17:10-17:15	Take-home messages	S. Livesey

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Tuesday, 1st March 2022 | 13:00 - 17:15 CET

13:00-13:05 Day 2 opening JL. Pomar & S. Livesey

	Session 3 Practical tips and tricks to use, what we learned so	Moderators: o far A. Berrebi & L. Torracca
13:05-13:20 13:20-13:35 13:35-13:50 13:50-14:05	Correcting FMR: Repair or replacement? Peculiarities of rheumatic valve disease and surgical repair Degenerative mitral insufficiency: Resect, respect or replace? When to neglect and when to go back for a residual MR or SAM	L. Torracca T. Chotivatanapong G. Dreyfus L. Torracca
14:05-15:05	Mitral and tricuspid cases discussion	L. Torracca, N. Bonaros & A. Berrebi
15:05-15:15	Networking coffee break	
	Session 4 - Innovative surgical approaches and techniques: Expand your horizons - Part I	Moderators: P. Perier & F. Maisano
15:15-15:30 15:30-15:50 15:50-16:05	The Physio Flex annuloplasty ring An overview of innovative techniques for mitral valve repair HARPOON system Live in a Box	P. Perier F. Maisano A. Liebold

16:05-16:25 Discussion Panel 16:25-17:10 Keynote Lecture: Educational programs in cardiac surgery, what tomorrow should be made of F. Maisano

Followed by a debate

17:10-17:15 Wrap up and take-home messages JL. Pomar

Follow-up Session - Available on March 3rd

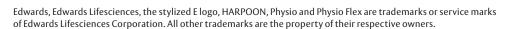


Innovative surgical approaches and techniques: Expand your horizons - Part II



The most recent HVD Guidelines. Tips and tricks to apply for mitral & tricuspid J. Bax Access through ports: Endoscopy is superb N. Bonaros Is there any role for robotics or is it just fancy fashion?

D. Pereda





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