



16-18 November 2025 **London**



Course Programme

London time (GMT)

Valid as of 01 October 2025

PCRLondonValves.com



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09:00 - 10:30



MAIN ARENA

LIVE Educational
Case



Redo TAVI: LIVE Educational Case from Hospital Álvaro Cunqueiro - Vigo, Spain

Anchorperson: S. Redwood
Spokesperson: N. Dumonteil
Operators: J. A. Baz, R. Estevez-Loureiro
Imaging analyst: O. De Backer
Discussants: C. Allen, C. De Biase, T. Rudolph
Cathlab Medical Coordinator: J. C. Echarte-Morales

- Welcome and session objectives
S. Redwood
- Patient presentation and imaging analysis
O. De Backer
- Heart team discussion
- Operator strategy and device overview
N. Dumonteil
- LIVE Case procedure
- Debriefing and audience interaction
- Recorded Case
- Debriefing and audience interaction
- Session evaluation and key learnings
S. Redwood

09:30 - 10:30

ROOM E

Clinical Cases

Call for submissions programme
coming soon

09:30 - 10:30

ROOM F

Clinical Cases

Call for submissions programme
coming soon

09:30 - 10:30

ROOM G

Clinical Cases

Call for submissions programme
coming soon

09:30 - 10:30

ROOM A

Innovation
Innovation / CV
Pipeline

**Innovation in valvular therapies
- Session details coming soon**

09:30 - 10:30

THE EXCHANGE

Clinical Cases

Call for submissions programme
coming soon

09:30 - 10:30

ROOM B

Clinical Cases

**Call for submissions programme
coming soon**

10:35 - 10:50

MAIN ARENA

Ceremony

**PCR London Valves 2025
Welcome Ceremony**

09:30 - 10:30

ROOM C

Clinical Cases

**Call for submissions programme
coming soon**

09:30 - 10:30

ROOM D

Abstracts

**Call for submissions programme
coming soon**

11:00 - 12:00

MAIN ARENA

Tutorial

Emergency transcatheter valve interventions: alternative therapy or bridge to surgery?

Anchorperson: J. Hausleiter

Spokesperson: S. Kodali

Discussants: I. George, A. Latib, F. Maisano, T. Nazif, G. Tarantini

Join us if you want:

- To appreciate how transcatheter valve interventions can be life-saving in emergency situations where cardiac surgery is too risky or impossible
 - To participate in a lively case-based discussion highlighting specific clinical scenarios where this approach is applicable
 - To learn how to approach these situations and translate them into your team's regular clinical practice
- Welcome and session objectives
J. Hausleiter
 - Case 1 - A patient with aortic stenosis and cardiogenic shock
A. Greenbaum
 - Discussion and audience interaction
 - Case 2 - An elderly patient with myocardial infarction and acute papillary muscle rupture
P. Denti
 - Discussion and audience interaction
 - Case 3 - A patient with staphylococcal endocarditis, severe aortic regurgitation and haemodynamic decline
T. Patterson
 - Discussion and audience interaction
 - Session evaluation and key learnings
S. Kodali (Pending confirmation)

11:00 - 12:00

ROOM 3

Case-based Discussion



Focus on the right ventricle: patient selection and clinical outcomes after tricuspid valve intervention

With the collaboration of the PCR Tricuspid Focus Group

Anchorperson: N. Wunderlich

Spokesperson: F. Praz

Discussants: V. Delgado, R. Hahn, L. Lupi, D. Muraru

Join us if you want:

- To determine the most accurate and clinically relevant methods to assess right ventricular function prior to transcatheter tricuspid valve interventions
 - To understand the role of right heart catheterisation in guiding procedural timing and suitability
 - To evaluate the patterns and predictors of long term post-procedural right ventricular remodeling
- Welcome and session objectives
N. Wunderlich
 - Comprehensive multi-modality assessment of right ventricular function
D. Muraru
 - Discussion and audience interaction
 - Right heart catheterisation to guide patient selection and procedural timing
K. P. Kresaja
 - Discussion and audience interaction
 - When to intervene: alignment of symptoms, haemodynamics and right ventricular function
R. Hahn
 - Discussion and audience interaction
 - Long-term post-procedural right ventricular remodeling: recovery, plateau, or progression?
L. Weckbach
 - Discussion and audience interaction
 - Session evaluation and key learnings
F. Praz

11:00 - 12:00

ROOM 2 - THE FORUM

Case-based Discussion

PCR Mitral Focus Group

Mitral TEER masterclass

With the collaboration of the PCR Mitral Focus Group

Facilitators: M. I. Koerber, N. Schofer, M. Swaans

Guest speakers: D. Arzamendi, A. Coisne, E. Heng, E. Ho, B. Rana

Join us if you want:

- To develop a structured approach to mitral TEER, from imaging-guided planning to device deployment.
- To recognise anatomical challenges and variations that influence device selection, positioning, and leaflet grasping
- To identify high-risk situations for single leaflet device attachment, prevention strategies, and treatment options

11:00 - 12:00

ROOM 4

Hot line / Late-Breaking Trials

Late-Breaking Trials session details coming soon

11:00 - 12:00



**SIMULATION
LEARNING
ROOM**

Simulation-based
Learning

Peripheral access management

Anchorperson: C. Cook

Facilitators: A. Beneduce, F. Sanguineti

Media Drivers: N. Azzola Guicciardi, A. Faggi

Join us if you want:

- To understand how to plan vascular access using the CT scan and determine the most safe and simple approach
- To learn how to obtain vascular access and choose the ideal closure device
- To manage closure device failure and other major peripheral vascular complications

11:00 - 12:00



**IMAGING SKILLS
LAB**

Imaging
Hands on
Simulation-based
Learning

Image to implant: the aortic valve imaging toolbox - Part 1

Facilitators: N. Piazza, A. Quagliana

Join us if you want:

- To understand the essential imaging requirements for TAVI pre-procedural planning
- To master the use of CT for sizing, access and 3D anatomical assessment
- To apply imaging to guide imaging projections and device deployment

11:00 - 11:30



HANDS ON LAB

Hands on
Simulation-based
Learning

Safe and successful transseptal puncture

Facilitators: E. Martins, M. Saccocci

Physician Trainers: L. Bettari, N. Buzzatti, P. Gatto, G. Russo, A. P. Tagliari

Join us if you want:

- To understand the importance of accurate transseptal puncture for specific devices and procedures
- To know the basic manoeuvres required for safe and successful left atrial navigation
- To master the technique of transseptal puncture using simulation-based training models

11:00 - 12:00

ROOM A

Clinical Cases

Call for submissions programme coming soon

11:00 - 12:00

ROOM B

Innovation
Innovation / CV
Pipeline

Breakout session on innovation in valvular therapies - Session details coming soon

11:00 - 12:00



**IMAGING
LEARNING LAB**

Imaging
Simulation-based
Learning

S-curves and chamber views for transcatheter valve interventions - Learn the secrets

Facilitators: J. Buithieu, A. Gackowski, P. Theriault-Lauzier

Join us if you want:

- To learn how to create the aortic, mitral, and tricuspid valve annulus and their S-curves on CT for accurate anatomical and procedural planning
- To correlate chamber views using multimodality imaging for alignment and interpretation
- To identify the optimal chamber views along each S-curve to guide safe and effective transcatheter valve interventions

11:00 - 12:00

ROOM C

Abstracts

Call for submissions programme coming soon

11:00 - 12:00

ROOM D

Clinical Cases

Call for submissions programme coming soon

11:00 - 12:00

ROOM E

Clinical Cases

Call for submissions programme coming soon

11:00 - 12:00	Call for submissions programme coming soon	12:10 - 13:40	Sponsored programme coming soon
ROOM F		ROOM 2 - THE FORUM	
Clinical Cases		Symposium	
			
11:00 - 12:00	Call for submissions programme coming soon	12:10 - 13:40	Sponsored programme coming soon
ROOM G		ROOM 3	
Clinical Cases		Symposium	
			
11:00 - 12:00	Call for submissions programme coming soon	12:10 - 13:40	Sponsored programme coming soon
THE EXCHANGE		ROOM 4	
Clinical Cases		Symposium	
			
11:40 - 12:10	Safe and successful transseptal puncture		
			
HANDS ON LAB	<i>Facilitators: E. Martins, M. Saccocci</i> <i>Physician Trainers: L. Bettari, N. Buzzatti, P. Gatto, G. Russo, A. P. Tagliari</i>		
Hands on	Join us if you want:		
Simulation-based Learning	- To understand the importance of accurate transseptal puncture for specific devices and procedures - To know the basic manoeuvres required for safe and successful left atrial navigation - To master the technique of transseptal puncture using simulation-based training models		
12:10 - 13:40	Sponsored programme coming soon		
MAIN ARENA			
Symposium			
			

13:45 - 14:30

MAIN ARENA

Hot line / Late-Breaking Trials

The Top Late-breaking Trials - Part 1

14:00 - 15:00



ROOM 2 - THE FORUM

Case-based Discussion

Patient-tailored TAVI in bicuspid and tricuspid aortic stenosis

Facilitators: C. De Biase, M. Gilard
Guest speakers: W. K. Kim, D. Mylotte, A. Neylon, C. J. Terkelsen

Join us if you want:

- To hear the results of the most recent studies comparing different TAVI devices
- To understand how to establish a patient-tailored TAVI programme for patients with tricuspid aortic stenosis
- To discuss how to select the most suitable TAVI device for patients with bicuspid aortic stenosis

14:00 - 15:00



ROOM 3

Closure
Case-based Discussion

Mastering simple and complex LAA closure: a step-by-step case-based approach

Anchorperson: L. Räber
Spokesperson: J. E. Nielsen-Kudsk
Discussants: A. aminian, P. Garot, C. Skurk, N. Wunderlich

Join us if you want:

- To understand how imaging guides LAA closure from planning to execution
 - To gain tips concerning patient selection and procedural strategy from high volume experienced operators
 - To obtain practical insights into real-time decision-making regarding device selection
- Welcome and session objectives
L. Räber (Pending confirmation)
 - How to assess the pre-procedural CT for optimal planning of LAA closure
K. Korsholm
 - Discussion and audience interaction
 - Where and how to puncture the septum for specific LAA configurations
M. Coylewright
 - Discussion and audience interaction
 - Which device for which anatomy?
L. Rosseel
 - Discussion and audience interaction
 - Challenging release decisions based upon peri-procedural TOE
L. Sanchis
 - Discussion and audience interaction
 - Session evaluation and key learnings
J. E. Nielsen-Kudsk (Pending confirmation)

14:00 - 15:00



SIMULATION LEARNING ROOM

Simulation-based Learning

Transseptal puncture and left heart navigation

Anchorperson: F. Maisano
Facilitators: P. Gatto, M. Taramasso
Media Drivers: N. Azzola Guicciardi, M. Saccucci

Join us if you want:

- To know how to perform a safe and efficient transseptal puncture
- To appreciate the optimal puncture site for specific devices and disease states
- To understand the principles of left atrial navigation and tools that are used for left heart procedures

14:00 - 14:30



HANDS ON LAB

Hands on
Simulation-based
Learning

Vascular access and closure

Facilitator: A. Beneduce
Physician Trainers: M. Akodad, C. Cook, A. Khokhar, F. Sanguineti, M. Seiffert

Join us if you want:

- To learn how to perform ultrasound-guided vascular access using simulation-based training models
- To know how to deploy the most commonly used vascular closure devices
- To share knowledge and experience concerning the management of peripheral vascular complications

14:00 - 15:00

ROOM A

Innovation
Innovation / CV
Pipeline

**Innovation in valvular therapies
- Session details coming soon**

14:00 - 15:00

ROOM B

Clinical Cases

**Call for submissions programme
coming soon**

14:00 - 15:00



**IMAGING
LEARNING LAB**

Imaging
Simulation-based
Learning

**Imaging for TAVI - Learn from
experience**

Facilitators: M. Barbanti, O. De Backer

Join us if you want:

- To recognise the variability of the aortic annulus S-curve and its impact on image selection, coaxiality, and TAVI procedural strategy
- To correlate aortic cusp anatomy and coronary take-off with key S-curve positions to optimise safety and device deployment
- To apply the S-curve in both simple and complex TAVI cases, from deployment to post-procedural optimisation

14:00 - 15:00

ROOM C

Abstracts

**Call for submissions programme
coming soon**

14:00 - 15:00

ROOM D

Clinical Cases

**Call for submissions programme
coming soon**

14:00 - 15:00



**IMAGING SKILLS
LAB**

Imaging
Hands on
Simulation-based
Learning

**Smart imaging, safer outcomes:
the essentials for successful
mitral valve procedures - Part 1**

This session has been made possible thanks to the kind support of GE HealthCare

Facilitators: N. Ajmone Marsan, V. Delgado, E. Romero Dorta, A. Sannino

Join us if you want:

- To understand the key echocardiographic criteria to select patients for mitral TEER
- To use 3D TOE for precise intra-procedural guidance
- To recognise anatomical challenges that impact on device choice and procedural outcomes

14:00 - 15:00

ROOM E

Clinical Cases

**Call for submissions programme
coming soon**

14:00 - 15:00

ROOM F

Clinical Cases

**Call for submissions programme
coming soon**

14:00 - 15:00

ROOM G

Clinical Cases

Call for submissions programme coming soon

14:00 - 15:00

THE EXCHANGE

Clinical Cases

Call for submissions programme coming soon

14:30 - 15:15

ROOM 4

Hot line / Late-Breaking Trials

Late-Breaking Trials session details coming soon

14:35 - 16:05

MAIN ARENA

LIVE Educational Case



Mitral TEER: LIVE Educational Case from Hospital Álvaro Cunqueiro - Vigo, Spain

Anchorperson: T. Patterson
Spokesperson: D. Tchetché
Operators: J. A. Baz, R. Estevez-Loureiro
Procedural Analyst: A. Latib
Imaging analyst: M. Sitges
Discussants: V. Esteves, N. Karam, S. Lim, G. Nickenig
Cathlab Medical Coordinator: J. C. Echarte-Morales
Guest speaker: S. Bleiziffer

- › Welcome and session objectives
T. Patterson
- › Patient presentation and imaging analysis
M. Sitges
- › Heart team discussion
- › Operator strategy and device overview
D. Tchetché (Pending confirmation)
- › LIVE Case procedure
- › Debriefing and audience interaction
- › Recorded Case
- › Debriefing and audience interaction
- › Session evaluation and key learnings
T. Patterson

14:40 - 15:10

HANDS ON LAB

Hands on
Simulation-based Learning

Vascular access and closure

Facilitator: A. Beneduce
Physician Trainers: M. Akodad, C. Cook, A. Khokhar, F. Sanguinetti, M. Seiffert

Join us if you want:

- To learn how to perform ultrasound-guided vascular access using simulation-based training models
- To know how to deploy the most commonly used vascular closure devices
- To share knowledge and experience concerning the management of peripheral vascular complications

15:10 - 15:55

ROOM 2 - THE FORUM

Tutorial

Meet the masters: complex TAVI

Facilitators: J. Dargan, H. Eltchaninoff, N. Van Mieghem

Join us if you want:

- To join a lively, interactive and spontaneous session focussing on practical aspects of the TAVI procedure
- To meet with highly experienced TAVI operators who are eager to share their experience and provide tips and tricks that will enhance your daily clinical practice
- To learn more about case selection, procedural strategy and complication management

15:10 - 15:55

ROOM 3

Hot line / Late-Breaking Trials

Late-Breaking Trials session details coming soon

15:10 - 15:55

ROOM A

Innovation
Innovation / CV Pipeline

Top innovations from the Call for innovations - Session details coming soon

15:10 - 15:55	Call for submissions programme coming soon	15:20 - 16:05	Late-Breaking Trials session details coming soon
ROOM B		ROOM 4	
Clinical Cases		Hot line / Late-Breaking Trials	
15:10 - 15:55	Call for submissions programme coming soon	15:30 - 16:30	Leaflet management for aortic valve-in-valve procedures
ROOM C		 SIMULATION LEARNING ROOM	Anchorperson: G. Tang Facilitators: M. Abdel-Wahab, N. Buzzatti Media Driver: N. Azzola Guicciardi
Abstracts		Simulation-based Learning	Join us if you want: • To learn how to assess and manage the risk of coronary obstruction during aortic valve-in-valve procedures • To clarify the different techniques used for aortic leaflet management • To understand the materials and steps needed for a classical BASILICA technique
15:10 - 15:55	Call for submissions programme coming soon		
ROOM D			
Abstracts			
15:10 - 15:55	Call for submissions programme coming soon	15:30 - 16:00	Anatomy of the right ventricle and related device interactions
ROOM E		 HANDS ON LAB	Facilitator: M. Taramasso Physician Trainers: A. Faggi, P. Gatto, G. Russo, A. P. Tagliari, E. Zancanaro
Abstracts		Hands on	Join us if you want: • To understand the anatomical landmarks of the tricuspid valve and right heart • To appreciate how tricuspid valve devices may interact with native anatomy • To discuss the challenges that may arise during tricuspid TEER procedures with peers and experienced colleagues
15:10 - 15:55	Call for submissions programme coming soon	Simulation-based Learning	
ROOM G			
Abstracts			
15:10 - 15:55	Call for submissions programme coming soon		
ROOM F			
Abstracts			
15:10 - 15:55	Call for submissions programme coming soon		
THE EXCHANGE			
Clinical Cases			

15:30 - 17:00



IMAGING
LEARNING LAB

Imaging
Simulation-based
Learning

Blueprint to breakthrough - Using CT to perfect transseptal puncture

Facilitators: J. Buithieu, E. Ho, N. Piazza

Join us if you want:

- To understand how the CT scan can identify challenging atrial septal anatomy in advance of transseptal procedures
- To translate this information into the cathlab using TOE guidance
- To know how to use different transseptal techniques for varying anatomical configurations

16:05 - 17:05

ROOM C

Abstracts

Call for submissions programme
coming soon

16:05 - 17:05

ROOM D

Clinical Cases

Call for submissions programme
coming soon

15:30 - 16:30



IMAGING SKILLS
LAB

Imaging
Hands on
Simulation-based
Learning

From complexity to clarity: imaging strategies for successful tricuspid valve procedures - Part 1

This session has been made possible thanks to the kind support of GE HealthCare and Medical Simulation Technologies

Facilitators: P. Denti, A. Gackowski, D. Muraru, N. Wunderlich

Join us if you want:

- To understand right heart anatomy relevant to tricuspid valve intervention
- To apply echocardiographic techniques for anatomically-guided transcatheter tricuspid valve repair and replacement
- To recognise anatomical challenges that impact on device selection and procedural strategy

16:05 - 17:05

ROOM E

Clinical Cases

Call for submissions programme
coming soon

16:05 - 17:05

ROOM F

Clinical Cases

Call for submissions programme
coming soon

16:05 - 17:05

ROOM G

Clinical Cases

Call for submissions programme
coming soon

16:05 - 17:05

ROOM A

Clinical Cases

Call for submissions programme
coming soon

16:05 - 17:05

THE EXCHANGE

Clinical Cases

Call for submissions programme
coming soon

16:05 - 17:05

ROOM B

Innovation
Innovation / CV
Pipeline

Breakout session on innovation in valvular therapies - Session details coming soon

16:10 - 16:55

MAIN ARENA

Hot line / Late-Breaking Trials

The Top Late-breaking Trials - Part 2

In collaboration with EuroIntervention Journal (EIJ)

16:10 - 17:10

ROOM 2 - THE FORUM

Case-based Discussion

PCR Mitral Focus Group

Complications and bailout strategies in transcatheter mitral edge-to-edge repair

With the collaboration of the PCR Mitral Focus Group

Facilitators: J. Byrne, J. Hausleiter, E. Heng, R. Smith

Join us if you want:

- To understand how to recognise the most common complications which may occur during mitral TEER
- To learn the key device-specific steps to deal with these situations
- To learn some essential tips and tricks from high volume experienced operators

16:10 - 17:10

ROOM 3

Case-based Discussion

New approaches in aortic regurgitation

Anchorperson: M. Adam

Spokesperson: A. Baumbach

Discussants: J. Cavalcante, M. Garbi, L. Testa, H. Treede

Join us if you want:

- To gain insights into diagnostic pathways and therapeutic strategies for the optimal management of aortic regurgitation
 - To explore current techniques and clinical approaches in the transcatheter treatment of pure aortic regurgitation
 - To learn about emerging TAVI technologies specifically designed for non-calcific aortic valve pathology
- Welcome and session objectives
M. Adam
 - Imaging in aortic regurgitation - modalities, pitfalls and the need for a new classification
J. Cavalcante
 - Discussion and audience interaction
 - Guideline-directed treatment - are we selecting the right patients?
H. Treede
 - Discussion and audience interaction
 - Treatment of aortic regurgitation with transcatheter devices - results and future directions
L. Testa
 - Discussion and audience interaction
 - Session evaluation and key learnings
A. Baumbach

16:10 - 17:10



ROOM 4

Case-based
Discussion



Procedural imaging for tricuspid valve interventions

With the collaboration of the PCR Tricuspid Focus Group

Anchorperson: *M. I. Koerber*

Spokesperson: *M. Sitges*

Discussants: *S. Berti, A. Duncan, F. Kreidel, M. Swaans*

Join us if you want:

- To master TOE views and techniques and understand when to use multi-phase reconstruction and 3D/4D steering
 - To learn how to quantify residual tricuspid regurgitation following device deployment
 - To know when and how to use intra-cardiac echocardiography
- Welcome and session objectives
M. I. Koerber
 - The basics: fundamental procedural imaging in T-TEER
J. Da Rocha (Pending confirmation)
 - Discussion and audience interaction
 - The aftermath: how to quantify residual tricuspid regurgitation
N. Ajmone Marsan
 - Discussion and audience interaction
 - Advanced TOE imaging techniques: case-based insights
L. Sanchis
 - Discussion and audience interaction
 - One step further: use of ICE in tricuspid valve interventions
S. Berti
 - Discussion and audience interaction
 - Session evaluation and key learnings
M. Sitges

16:55 - 17:10

MAIN ARENA

Ceremony

Alain Cribier EuroIntervention Award

17:15 - 18:45

MAIN ARENA

Symposium



Sponsored programme coming soon

17:15 - 18:15

ROOM 2 - THE FORUM

Symposium



Sponsored programme coming soon

17:15 - 18:15

ROOM 3

Symposium



Sponsored programme coming soon

16:10 - 16:40



HANDS ON LAB

Hands on
Simulation-based
Learning

Anatomy of the right ventricle and related device interactions

Facilitator: *M. Taramasso*

Physician Trainers: *A. Faggi, P. Gatto, G. Russo, A. P. Tagliari, E. Zancanaro*

Join us if you want:

- To understand the anatomical landmarks of the tricuspid valve and right heart
- To appreciate how tricuspid valve devices may interact with native anatomy
- To discuss the challenges that may arise during tricuspid TEER procedures with peers and experienced colleagues

17:15 - 18:15

ROOM 4

Symposium



Sponsored programme coming soon

17:15 - 18:15

**SIMULATION
LEARNING
ROOM**

Symposium



Sponsored programme coming soon

17:30 - 18:30

HANDS ON LAB

Innovation / CV
Pipeline

**Innovation Expo - from the Call
for innovations - Session details
coming soon**

Join us if you want:

- To see new structural intervention devices at an early stage of their development
- To interact in person with early-stage start-up partners
- To have hands on experience with innovative pre-CE mark technology

08:30 - 10:00

MAIN ARENA

LIVE Educational Case



Complex valve-in-valve: LIVE Educational Case from Clinique Pasteur - Toulouse, France

Anchorperson: N. Piazza
Spokesperson: M. Abdel-Wahab
Procedural Analyst: J. Khan
Imaging analyst: Y. Ohno
Discussants: N. Aroney, D. Blackman, M. Chen, A. Greenbaum

- Welcome and session objectives
N. Piazza (Pending confirmation)
- Patient presentation and imaging analysis
Y. Ohno
- Heart team discussion
- Operator strategy and device overview
M. Abdel-Wahab
- LIVE Case procedure
- Debriefing and audience interaction
- Recorded Case
- Debriefing and audience interaction
- Session evaluation and key learnings
N. Piazza (Pending confirmation)

08:30 - 10:00

ROOM 2 - THE FORUM

Case-based Discussion

Prevention and management of TAVI complications

Facilitators: T. Pilgrim, L. Rosseel
Guest speakers: C. Cook, A. Rück, F. Sawaya
Participants: O. De Backer, A. Mcinerney, T. Rogers

Join us if you want:

- To learn how to prevent and manage challenging vascular access complications
- To develop a skillset to anticipate and prevent valve malposition, and strategies to manage device embolism
- To evaluate the risk of coronary obstruction and understand prevention and bailout strategies

08:30 - 10:00

ROOM 3

Case-based Discussion



Tricuspid interventions: knowns and unknowns

With the collaboration of the PCR Tricuspid Focus Group

Anchorperson: L. Stolz
Spokesperson: J. Hausleiter
Discussants: N. Ajmone Marsan, R. Estevez-Loureiro, H. Kempton, L. Lupi

Join us if you want:

- To hear the latest evidence from registries and randomised controlled trials in the field of transcatheter tricuspid valve intervention
 - To learn more about the new Euro tricuspid regurgitation risk score
 - To discuss the principal controversies in this rapidly advancing domain
- Welcome and session objectives
L. Stolz
 - Latest evidence for transcatheter tricuspid valve intervention: an update from current randomised controlled trials
R. Hahn
 - Discussion and audience interaction
 - The real world - a T-TEER patient ineligible for trial recruitment
P. von Stein
 - Discussion and audience interaction
 - Does optimal medical therapy exist for patients with tricuspid regurgitation?
L. Lupi
 - Discussion and audience interaction
 - Should we use transcatheter tricuspid valve replacement in patients with straightforward anatomy who are eligible for T-TEER?
C. Davidson
 - Discussion and audience interaction
 - Can we summarise all the relevant risk factors for patients with tricuspid regurgitation in a comprehensive score?
J. Hausleiter
 - Discussion and audience interaction
 - Case resolution and clinical outcome
P. von Stein
 - Session evaluation and key learnings
L. Stolz

08:30 - 10:00



ROOM 4

Case-based
DiscussionPCR Mitral Focus
Group

Transcatheter mitral valve-in-valve, valve-in-ring, and valve-in-MAC

With the collaboration of the PCR Mitral Focus Group

Anchorperson: M. Guerrero

Spokesperson: F. De Marco

Discussants: V. Bapat, J. Cavalcante, J. Leipsic, M. Urena

Join us if you want:

- To understand the anatomical and technical considerations that are unique to valve-in-valve, valve-in-ring and valve-in-MAC procedures
- To learn more about imaging strategies and pre-procedural planning tools that can help to assess technical feasibility, and predict and mitigate procedural challenges
- To master procedural techniques, including device selection and sizing, with the help of high volume, experienced operators

► Welcome and session objectives

M. Guerrero

► CT analysis for valve-in-valve, valve-in-ring and valve-in-MAC procedures: what the interventional cardiologist needs to know

J. Leipsic (Pending confirmation)

► Discussion and audience interaction

► Peri-procedural echocardiography

D. D. Wang (Pending confirmation)

► Discussion and audience interaction

► Procedural tips and tricks

M. Urena

► Discussion and audience interaction

► What do the trial data tell us?

M. Guerrero

► Discussion and audience interaction

► Session evaluation and key learnings

F. De Marco

08:30 - 09:00



HANDS ON LAB

Hands on

Simulation-based
Learning

Electrosurgery for the mitral leaflets

Facilitator: P. Denti

Physician Trainers: M. Adam, N. Azzola Guicciardi, A. Faggi, P. Gatto, G. Tang

Join us if you want:

- To understand the anatomical landmarks required to guide electrosurgical mitral leaflet management
- To become more familiar with the material needed to undertake the procedure
- To understand the different techniques in most frequent clinical use (LAMPOON, ELASTA, BATMAN)

08:30 - 10:00

IMAGING
LEARNING LAB

Imaging

Simulation-based
Learning

Multimodality imaging for transcatheter mitral valve interventions - Combining echocardiography, CT and fluoroscopy

Facilitators: R. S. Von Bardeleben, N. Wunderlich

Join us if you want:

- To understand the relationship between echocardiography and fluoroscopy to optimise imaging guidance for transcatheter mitral valve interventions
- To identify optimal chamber views for performing transcatheter mitral valve repair and replacement
- To correlate chamber views with catheter manipulations to enhance precision and safety during mitral valve procedures

08:30 - 09:30

SIMULATION
LEARNING
ROOMSimulation-based
Learning

Leaflet management for aortic valve-in-valve procedures

Anchorperson: T. Patterson

Facilitators: N. Buzzatti, S. C. C. Lam

Media Driver: M. Saccucci

Join us if you want:

- To learn how to assess and manage the risk of coronary obstruction during aortic valve-in-valve procedures
- To clarify the different techniques used for aortic leaflet management
- To understand the materials and steps needed for a classical UNICORN technique

08:30 - 09:30

IMAGING SKILLS
LAB

Imaging

Hands on

Simulation-based
Learning

From complexity to clarity: imaging strategies for successful tricuspid valve procedures - Part 2

This session has been made possible thanks to the kind support of GE HealthCare

Facilitators: V. Delgado, D. Muraru, E. Romero Dorta, L. Sanchis

Join us if you want:

- To learn the key imaging parameters to quantify tricuspid regurgitation
- To assess right heart size and function relevant to transcatheter tricuspid valve interventions
- To apply these imaging findings to guide intra-procedural decision making

08:30 - 10:00	Meet the Trialists	08:30 - 10:00	Call for submissions programme coming soon
ROOM A		ROOM G	
Innovation Hot line / Late-Breaking Trials		Clinical Cases	
08:30 - 10:00	Call for submissions programme coming soon	08:30 - 09:15	Call for submissions programme coming soon
ROOM B		THE EXCHANGE	
Clinical Cases		Clinical Cases	
08:30 - 10:00	Call for submissions programme coming soon	09:10 - 09:40	Electrosurgery for the mitral leaflets
ROOM C		 HANDS ON LAB	<i>Facilitator: M. Adam</i> <i>Physician Trainers: N. Azzola Guicciardi, P. Denti, A. Faggi, P. Gatto, G. Tang</i>
Abstracts		Hands on Simulation-based Learning	Join us if you want: • To understand the anatomical landmarks required to guide electrosurgical mitral leaflet management • To become more familiar with the material needed to undertake the procedure • To understand the different techniques in most frequent clinical use (LAMPOON, ELASTA, BATMAN)
08:30 - 10:00	Call for submissions programme coming soon	09:15 - 10:00	Call for submissions programme coming soon
ROOM D		THE EXCHANGE	
Clinical Cases		Clinical Cases	
08:30 - 10:00	Call for submissions programme coming soon		
ROOM E			
Abstracts			
08:30 - 10:00	Call for submissions programme coming soon		
ROOM F			
Clinical Cases			

10:10 - 11:10

MAIN ARENA

Tutorial

TAVI for pure aortic regurgitation: different animal, different challenges, different approaches

Anchorperson: J. Granada
Spokesperson: M. Borger
Discussants: M. Adam, V. Delgado, R. Hahn, V. Thourani, T. Vahl, N. Van Mieghem

Join us if you want:

- To understand the anatomical and pathophysiological challenges associated with aortic regurgitation and how these impact on current treatment algorithms
 - To know more about current clinical outcomes with new and existing transcatheter devices
 - To hear the latest information concerning emerging technologies that will further transform the field
- Welcome and session objectives
J. Granada
 - Aortic regurgitation is a different disease: anatomical and physiological considerations
J. Cavalcante
 - Discussion and audience interaction
 - Clinical experience with new and established devices
R. Makkar
 - Discussion and audience interaction
 - Emerging transcatheter approaches for the root and ascending aorta
M. Czerny (Pending confirmation)
 - Discussion and audience interaction
 - Session evaluation and key learnings
M. Borger

10:10 - 11:10

ROOM 3

Case-based
DiscussionPCR Mitral Focus
Group**From diagnosis to device: decision-making and planning for mitral valve interventions**

With the collaboration of the PCR Mitral Focus Group

Anchorperson: M. I. Koerber
Spokesperson: N. Piazza
Discussants: C. Cook, R. Estevez-Loureiro, T. Modine

Join us if you want:

- To appreciate the spectrum of patient-specific factors, that determine the most appropriate transcatheter mitral valve intervention
 - To learn how to use advanced imaging techniques to evaluate mitral valve morphology, plan the procedure and predict procedural complications
 - To discuss the role of emerging technologies and evolving devices in tailoring treatment strategies for mitral valve disease
- Welcome and session objectives
M. I. Koerber
 - Case presentation
M. Kessler (Pending confirmation)
 - Discussion and audience interaction
 - Considerations guiding device selection
C. Cook (Pending confirmation)
 - Discussion and audience interaction
 - Advanced imaging techniques
J. Buithieu (Pending confirmation)
 - Discussion and audience interaction
 - Emerging technologies and devices
T. Modine (Pending confirmation)
 - Discussion and audience interaction
 - Case resolution and clinical outcome
M. Kessler (Pending confirmation)
 - Discussion and audience interaction
 - Session evaluation and key learnings
N. Piazza

10:10 - 11:10

ROOM 2 - THE FORUM

Closure
Case-based
Discussion**Complications of LAA closure - avoidance and management****Join us if you want:**

- To know how to recognise the key complications of LAA closure
- To learn how to perform a safe and effective transseptal puncture for LAA closure
- To understand how to prevent and manage device embolisation, pericardial effusion, residual leak and device-related thrombus

10:10 - 11:10

ROOM 4

Abstracts

Early Career Research Award

10:10 - 11:10

SIMULATION
LEARNING
ROOMSimulation-based
Learning**Anterior leaflet management for mitral valve-in-ring procedures****Anchorperson:** P. Denti
Facilitators: A. Duncan, A. Greenbaum
Media Driver: M. Saccocci**Join us if you want:**

- To understand how to identify patients who require anterior leaflet management during mitral valve-in-ring procedures
- To appreciate the equipment needed and how to plan the procedure
- To learn how to undertake the two most common techniques (LAMPPOON and BATMAN) and appreciate other less frequently used alternatives

10:10 - 11:10

IMAGING SKILLS
LABImaging
Hands on
Closure
Simulation-based
Learning**From anatomy to accuracy: imaging essentials for safe and streamlined LAA closure***This session has been made possible thanks to the kind support of GE HealthCare and Medical Simulation Technologies***Facilitators:** A. Gackowski, J. E. Nielsen-Kudsk, N. Wunderlich**Join us if you want:**

- To understand the essentials of LAA imaging, including sizing and recognition of challenging anatomical configurations
- To use multimodality imaging for device selection, implantation guidance and leak assessment
- To translate these skills into your everyday clinical practice

10:10 - 10:40

HANDS ON LAB

Hands on
Simulation-based
Learning**Anatomy of the right ventricle and related device interactions****Facilitator:** M. Taramasso
Physician Trainers: N. Azzola Guicciardi, A. Faggi, P. Gatto, G. Russo, A. P. Tagliari, E. Zancanaro**Join us if you want:**

- To understand the anatomical landmarks of the tricuspid valve and right heart
- To appreciate how tricuspid valve devices may interact with native anatomy
- To discuss the challenges that may arise during tricuspid TEER procedures with peers and experienced colleagues

10:10 - 11:10

ROOM A

Tutorial

Learning from lived experience and contemporary evidence: shaping the treatment of women with heart valve disease*In collaboration with Global Heart Hub and Heart Valve Voice UK***Join us if you want:**

- To highlight the lived experience of women with valvular heart disease
- To discuss diverse perspectives of the unique challenges of the detection, diagnosis, treatment and follow-up of women with valvular heart disease
- To gain practice-ready information to integrate the 2025 Guidelines for the management of valvular heart disease with particular pertinence to the care of women

10:10 - 11:10

IMAGING
LEARNING LABImaging
Simulation-based
Learning**Intracardiac echocardiography for transseptal puncture - How and when?****Facilitators:** E. Ho, A. Latib**Join us if you want:**

- To understand when to use intracardiac echocardiography (ICE) to guide transseptal puncture
- To learn how to acquire and interpret ICE views to identify the fossa ovalis and select the optimal puncture site
- To apply ICE-guided techniques to perform accurate transseptal puncture and minimise procedural complications

- › Welcome and session objectives
- › When the patient is "she"
- › Clinical conundrums in the treatment of women with valvular heart disease
- › Discussion and audience interaction
- › What do the ESC/EACTS 2025 guidelines mean for women?
- › Discussion and audience interaction
- › Meeting women's needs: shaping the future treatment of valvular heart disease
- › Discussion and audience interaction
- › Moving forward with an action plan
- › Session evaluation and key learnings

10:10 - 11:10	Call for submissions programme coming soon	10:50 - 11:20	Anatomy of the right ventricle and related device interactions
ROOM B		HANDS ON LAB	Facilitator: M. Taramasso Physician Trainers: N. Azzola Guicciardi, A. Faggi, P. Gatto, G. Russo, A. P. Tagliari, E. Zancanaro
Clinical Cases		Hands on	Join us if you want:
		Simulation-based Learning	• To understand the anatomical landmarks of the tricuspid valve and right heart • To appreciate how tricuspid valve devices may interact with native anatomy • To discuss the challenges that may arise during tricuspid TEER procedures with peers and experienced colleagues
10:10 - 11:10	Call for submissions programme coming soon		
ROOM C			
Abstracts			
10:10 - 11:10	Call for submissions programme coming soon	11:20 - 12:50	Sponsored programme coming soon
ROOM D		MAIN ARENA	
Clinical Cases		Symposium	
			
10:10 - 11:10	Call for submissions programme coming soon	11:20 - 12:20	Sponsored programme coming soon
ROOM E		ROOM 2 - THE FORUM	
Abstracts		Symposium	
			
10:10 - 11:10	Call for submissions programme coming soon	11:20 - 12:20	Sponsored programme coming soon
ROOM F		ROOM 3	
Clinical Cases		Symposium	
			
10:10 - 11:10	Call for submissions programme coming soon	11:20 - 12:20	Sponsored programme coming soon
ROOM G		ROOM 4	
Clinical Cases		Symposium	
			
10:10 - 11:10	Call for submissions programme coming soon		
THE EXCHANGE			
Clinical Cases			

11:30 - 12:00



HANDS ON LAB

Hands on

Simulation-based
Learning

**Anatomy of the right ventricle
and related device interactions**

Facilitator: M. Taramasso

Physician Trainers: N. Azzola Guicciardi, A. Faggi, P. Gatto, G. Russo, A. P. Tagliari, E. Zancanaro

Join us if you want:

- To understand the anatomical landmarks of the tricuspid valve and right heart
- To appreciate how tricuspid valve devices may interact with native anatomy
- To discuss the challenges that may arise during tricuspid TEER procedures with peers and experienced colleagues

12:30 - 13:30

**SIMULATION
LEARNING
ROOM**

Symposium



Sponsored programme coming soon

12:30 - 13:30

**ROOM 2 - THE
FORUM**

Symposium



Sponsored programme coming soon

12:30 - 13:30

ROOM 3

Symposium



Sponsored programme coming soon

12:30 - 13:30

ROOM 4

Symposium



Sponsored programme coming soon

13:50 - 15:20



MAIN ARENA

Closure

LIVE Educational Case



Mitral TEER and LAA closure: LIVE Educational Case from Clinique Pasteur - Toulouse, France

Anchorperson: S. Dawkins
Spokesperson: O. De Backer
Procedural Analyst: P. Garot
Imaging analyst: N. Wunderlich
Discussants: M. I. Koerber, R. Makkar, L. Rosseel, R. S. Von Bardeleben

- › Welcome and session objectives
S. Dawkins
- › Patient presentation and imaging analysis
N. Wunderlich
- › Heart team discussion
- › Operator strategy and device overview
O. De Backer
- › LIVE Case procedure
- › Debriefing and audience interaction
- › Recorded Case
- › Debriefing and audience interaction
- › Session evaluation and key learnings
S. Dawkins

13:50 - 15:20



ROOM 2 - THE FORUM

Case-based Discussion



Tricuspid repair or replacement - Matching the patient to the procedural strategy

With the collaboration of the PCR Tricuspid Focus Group

Join us if you want:

- To understand the current device landscape for transcatheter tricuspid repair and replacement
- To evaluate current selection criteria for repair versus replacement based on anatomical, clinical, and procedural factors
- To debate evolving treatment paradigms and identify unresolved challenges, including pacing lead management, anticoagulation, and outcome definitions

13:50 - 15:20



ROOM 3

Case-based Discussion

TAVI in patients with concomitant valve and coronary artery disease

Anchorperson: T. Patterson
Spokesperson: M. Abdel-Wahab
Discussants: D. Capodanno, M. Joner, A. Mcinerney, F. L. Ribichini

Join us if you want:

- To understand how to evaluate the burden of aortic stenosis in patients with concomitant valve and coronary artery disease
 - To hear the latest trial data concerning the combined use of TAVI and PCI
 - To learn more about optimal management strategies in patients with multi-valve disease
- › Welcome and session objectives
T. Patterson
 - › Audience poll
M. Abdel-Wahab
 - › Current management strategies in patients with aortic stenosis and coronary artery disease
D. Capodanno
 - › Case 1 - Presentation
M. Joner
 - › Discussion and audience interaction
 - › What do the trials tell us?
F. L. Ribichini
 - › Discussion and audience interaction
 - › Case 1 - Resolution and clinical outcome
M. Joner
 - › Discussion and audience interaction
 - › Audience poll
T. Patterson
 - › What do the trials tell us?
R. Hahn (Pending confirmation)
 - › Case 2 - Presentation
S. Ludwig
 - › Discussion and audience interaction
 - › Case 2 - Resolution and clinical outcome
S. Ludwig
 - › Discussion and audience interaction
 - › Session evaluation and key learnings
M. Abdel-Wahab

13:50 - 15:20



ROOM 4

Case-based
Discussion**Unravel the complexity of multi-valve disease***With the collaboration of the PCR Tricuspid Focus Group***Anchorperson: N. Fam****Spokesperson: F. Praz****Discussants: M. Adamo, R. Estevez-Loureiro, M. Sitges, H. Treede****Join us if you want:**

- To understand the challenges and pitfalls associated with the assessment of combined mitral and tricuspid regurgitation
- To appreciate the role of invasive haemodynamics in multi-valve disease
- To learn more about the optimal staging and timing of interventions

- Welcome and session objectives
N. Fam
- A patient with torrential tricuspid regurgitation and moderate mitral regurgitation: how should I treat?
N. Fam
- Discussion and audience interaction
- Echo assessment of combined mitral and tricuspid regurgitation
J. Dreyfus
- Discussion and audience interaction
- Use of invasive haemodynamics to guide decision-making in multi-valve disease
K. P. Kresoja
- Discussion and audience interaction
- When to consider concomitant versus staged mitral and tricuspid valve intervention
C. Godino
- Discussion and audience interaction
- A patient with torrential tricuspid regurgitation and moderate mitral regurgitation: how did I treat?
N. Fam
- Discussion and audience interaction
- Session evaluation and key learnings
F. Praz

13:50 - 14:50

**SIMULATION
LEARNING
ROOM**Simulation-based
Learning**Mitral TEER: anatomy and devices****Anchorperson: F. Maisano****Facilitator: E. Martins****Media Driver: M. Saccucci****Join us if you want:**

- To obtain anatomical insights that will improve your outcomes in mitral TEER
- To understand how mitral TEER devices function and interact with native valve anatomy
- To avoid and manage the most common procedural complications

13:50 - 14:20

**HANDS ON LAB**Hands on
Simulation-based
Learning**Electrosurgery for the mitral leaflets****Facilitator: N. Buzzatti****Physician Trainers: M. Adam, P. Denti, A. Faggi, P. Gatto, G. Tang****Join us if you want:**

- To understand the anatomical landmarks required to guide electrosurgical mitral leaflet management
- To become more familiar with the material needed to undertake the procedure
- To understand the different techniques in most frequent clinical use (LAMPOON, ELASTA, BATMAN)

13:50 - 15:20

**IMAGING
LEARNING LAB**Imaging
Simulation-based
Learning**Multimodality imaging for transcatheter tricuspid valve interventions - Combining echocardiography, CT, and fluoroscopy****Facilitators: N. Piazza, M. Swaans****Join us if you want:**

- To understand the relationship between echocardiography, fluoroscopy and CT to optimise imaging guidance for transcatheter tricuspid valve interventions
- To identify optimal chamber views for performing transcatheter tricuspid valve repair and replacement
- To correlate chamber views with catheter manipulations to enhance precision and safety during tricuspid valve procedures

13:50 - 14:50

**IMAGING SKILLS
LAB**Imaging
Hands on
Closure
Simulation-based
Learning**Smart imaging, safer outcomes: the essentials for successful mitral valve procedures - Part 2***This session has been made possible thanks to the kind support of Medical Simulation Technologies and Philips***Facilitators: A. Duncan, A. Gackowski, A. Scott****Join us if you want:**

- To understand how to correlate anatomy and imaging for successful mitral paravalvular leak closure
- To use 2D/3D TOE for leak localisation, device selection and implantation guidance
- To identify anatomical challenges and ensure procedural success

13:50 - 15:20



ROOM A

Nurses and Allied
Professionals

Tutorial



Mitral-TEER: the role of nurses and allied professionals in echocardiographic assessment and procedural support

Anchorperson: K. Wilson
Spokesperson: L. Connolly
Discussant: M. Buch

Join us if you want:

- To learn how to identify the essential echocardiographic features when assessing the mechanism and severity of mitral regurgitation and suitability for TEER
 - To understand the mitral TEER procedure step-by-step, including imaging checkpoints and common challenges from the perspective of nurses and allied professionals
 - To discuss strategies for optimising medical therapy prior to mitral TEER to stabilise symptoms, manage comorbidities, and improve procedural outcomes
- › Welcome and session objectives
K. Wilson
 - › Anatomy and pathophysiology of the mitral valve
D. Creber
 - › Echocardiographic assessment of mitral regurgitation
K. Victor
 - › Discussion and audience interaction
 - › Optimal medical therapy
I. Uchmanowicz
 - › Discussion and audience interaction
 - › Interventions for mitral regurgitation
M. Buch
 - › Discussion and audience interaction
 - › Mitral-TEER for nurses and allied professionals
L. Connolly
 - › Discussion and audience interaction
 - › Session evaluation and key learnings
L. Connolly

13:50 - 15:20

ROOM D

Clinical Cases

Call for submissions programme coming soon

13:50 - 15:20

ROOM E

Clinical Cases

Call for submissions programme coming soon

13:50 - 15:20

ROOM F

Clinical Cases

Call for submissions programme coming soon

13:50 - 15:20

ROOM G

Clinical Cases

Call for submissions programme coming soon

13:50 - 14:35

THE EXCHANGE

Clinical Cases

Call for submissions programme coming soon

13:50 - 15:20

ROOM B

Clinical Cases

Call for submissions programme coming soon

14:30 - 15:00



HANDS ON LAB

Hands on

Simulation-based
Learning

Electrosurgery for the mitral leaflets

Facilitator: G. Tang
Physician Trainers: M. Adam, N. Buzzatti, P. Denti, A. Faggi, P. Gatto

Join us if you want:

- To understand the anatomical landmarks required to guide electrosurgical mitral leaflet management
- To become more familiar with the material needed to undertake the procedure
- To understand the different techniques in most frequent clinical use (LAMPOON, ELASTA, BATMAN)

13:50 - 15:20

ROOM C

Clinical Cases

Call for submissions programme coming soon

14:35 - 15:20

THE EXCHANGE

Clinical Cases

Call for submissions programme coming soon

15:30 - 16:30

ROOM 3

Case-based Discussion

Leaflet modification techniques: latest acronyms, concepts and best practice

Facilitators: S. C. C. Lam, T. Rogers, G. Tang
Discussants: M. Abdel-Wahab, D. Dvir, K. Poon

Join us if you want:

- To learn the basic concepts and step-by-step techniques for transcatheter electrosurgical leaflet modification
 - To know what the various ACRONYMS stand for and the materials needed for individual procedures
 - To understand the importance of best practices and technique selection in different clinical scenarios
- Welcome and session objectives
S. C. C. Lam
 - ACRONYMS in aortic leaflet modification: : deep dive and demystification
K. Poon
 - BASILICA: best practice and step-by-step technique
M. Abdel-Wahab
 - SHORTCUT: best practice and step-by-step technique
D. Dvir
 - UNICORN: best practice and step-by-step technique
J. Khan
 - UNICORN: a single center experience
S. C. C. Lam
 - Bench illustration on BASILICA, SHORTCUT and UNICORN techniques
K. C. Y. SO
 - When surgeons come to the rescue: the SURPLUS technique
L. Pirelli
 - Prepare for the worst: troubleshooting in bad and ugly cases
A. Mangieri, C. K. Wong
 - Discussion and audience interaction
 - Session evaluation and key learnings
G. Tang

15:10 - 15:40

HANDS ON LAB

Hands on
Simulation-based Learning

Electrosurgery for the mitral leaflets

Facilitator: M. Saccoci
Physician Trainers: M. Adam, N. Buzzatti, P. Denti, A. Faggi, P. Gatto

Join us if you want:

- To understand the anatomical landmarks required to guide electrosurgical mitral leaflet management
- To become more familiar with the material needed to undertake the procedure
- To understand the different techniques in most frequent clinical use (LAMPOON, ELASTA, BATMAN)

15:30 - 16:30

MAIN ARENA

LIVE Educational Case

TMVR and TTVR: Recorded Educational Cases

Anchorperson: T. Modine
Spokesperson: A. Latib
Discussants: M. Guerrero, F. Zahr

- Welcome and session objectives
T. Modine
- Patient presentation and imaging analysis
- Heart team discussion
- Recorded Case
- Debriefing and audience interaction and procedural highlights
- Transition to the second recorded case
- Patient presentation and imaging analysis
- Heart team discussion
- Recorded Case
- Debriefing and audience interaction and procedural highlights
- Session evaluation and key learnings
T. Modine

15:30 - 16:30

ROOM 2 - THE FORUM

Tutorial

NEWSFLASH session details coming soon

15:30 - 16:30



ROOM 4

Closure
Case-based
Discussion

Mitral paravalvular leak closure: procedural planning and step-by-step performance

Anchperson: P. Garot
Spokesperson: N. Wunderlich
Discussants: P. Calvert, G. G Toth, B. Rana, G. Smolka

Join us if you want:

- To understand the key clinical and anatomical selection criteria for mitral paravalvular leak closure
- To appreciate the essentials of pre-procedural imaging and planning, and review an educational step-by-step recorded case
- To know how to assess the immediate and long-term procedural outcomes

- Welcome and session objectives
P. Garot
- Patient selection for transcatheter mitral paravalvular leak closure
P. Calvert
- Discussion and audience interaction
- Pre-procedural imaging and planning strategies
G. Smolka (Pending confirmation)
- Discussion and audience interaction
- Recorded case from Massy
P. Garot (Pending confirmation)
- Discussion and audience interaction
- Assessment of immediate and long-term outcomes
C. Bucciarelli-Ducci (Pending confirmation)
- Discussion and audience interaction
- Session evaluation and key learnings
N. Wunderlich

15:30 - 17:00

IMAGING
LEARNING LAB

Imaging
Simulation-based
Learning

Case-based imaging workshop - Transcatheter mitral valve repair and replacement

Facilitators: O. De Backer, A. Duncan

Join us if you want:

- To highlight the lessons learned from the Imaging Learning Centre relating to transcatheter mitral valve repair and replacement
- To learn from case examples that illustrate the essential messages for everyday clinical practice
- To identify chamber views that optimise device delivery, positioning and deployment during transcatheter mitral valve repair and replacement

15:30 - 16:30

IMAGING SKILLS
LAB

Imaging
Hands on
Simulation-based
Learning

From complexity to clarity: imaging strategies for successful tricuspid valve procedures - Part 3

This session has been made possible thanks to the kind support of Philips and Pie Medical Imaging

Facilitators: A. Scott, M. Swaans, L. Weckbach

Join us if you want:

- To understand the imaging principles and key anatomical landmarks that are essential for successful tricuspid valve replacement
- To apply this knowledge to guide patient selection and procedural planning
- To recognise anatomical factors that impact device selection and procedural strategy

15:30 - 16:30

SIMULATION
LEARNING
ROOM

Simulation-based
Learning

Tricuspid TEER: anatomy, imaging and fundamental principles

Anchperson: F. Maisano
Facilitators: J. Curio, R. Estevez-Loureiro, E. Ho, M. Taramasso
Media Driver: N. Azzola Guicciardi

Join us if you want:

- To obtain anatomical insights that will improve your outcomes in tricuspid TEER
- To understand how tricuspid TEER devices function and interact with native valve anatomy
- To accelerate your transition from mitral to tricuspid TEER

15:30 - 16:30



ROOM A

Nurses and Allied
Professionals

Tutorial

**Heart Team management of complex valve disease**

Anchorperson: B. Prendergast
Spokesperson: L. Hinterbuchner
Discussants: M. Coylewright, F. Kelly, D. Messika-Zeitoun, G. Stefanini
Programme producer: L. Hinterbuchner

Join us if you want:

- To understand how to build and sustain a high-quality valve disease Heart Team
 - To learn how to integrate multimodality imaging, clinical risk assessment, AI tools and patient preference in the decision-making process
 - To explore communication strategies that support collaborative decision-making and shared patient goals within the Heart Team
- › Welcome and session objectives
B. Prendergast (Pending confirmation)
 - › The Heart Team: why?
M. Zimarino (Pending confirmation)
 - › Building the Heart Team: structure, roles and workflow
R. Campante Teles (Pending confirmation)
 - › Decision-making: patient selection, futility and shared treatment choices
F. Kelly (Pending confirmation)
 - › Discussion and audience interaction
 - › AI in the Heart Team: revolution or risk?
 - › Discussion and audience interaction
 - › Session evaluation and key learnings
L. Hinterbuchner

15:30 - 16:30

ROOM E

Abstracts

Call for submissions programme coming soon

15:30 - 16:30

ROOM G

Clinical Cases

Call for submissions programme coming soon

15:30 - 16:30

ROOM F

Clinical Cases

Call for submissions programme coming soon

15:30 - 16:30

THE EXCHANGE

Clinical Cases

Call for submissions programme coming soon

15:30 - 16:30

ROOM B

Abstracts

Call for submissions programme coming soon

16:00 - 16:30



HANDS ON LAB

Hands on
Simulation-based
Learning**Vascular access and closure**

Facilitator: A. Beneduce
Physician Trainers: M. Akodad, C. Cook, A. Khokhar, F. Sanguineti, M. Seiffert

Join us if you want:

- To learn how to perform ultrasound-guided vascular access using simulation-based training models
- To know how to deploy the most commonly used vascular closure devices
- To share knowledge and experience concerning the management of peripheral vascular complications

15:30 - 16:30

ROOM C

Abstracts

Call for submissions programme coming soon

16:40 - 17:25

MAIN ARENA

Clinical Cases

Best cases

15:30 - 16:30

ROOM D

Clinical Cases

Call for submissions programme coming soon

16:40 - 17:25

ROOM 2 - THE FORUM

Tutorial

Meet the masters: complex mitral TEER**Facilitators:** C. Allen, S. Dawkins, S. Kar**Join us if you want:**

- To join a lively, interactive and spontaneous session focusing on practical aspects of the mitral TEER procedure
- To meet with highly experienced TEER operators who are eager to share their experience and provide tips and tricks that will enhance your daily clinical practice
- To learn more about case selection, procedural strategy and complication management

16:40 - 17:10



HANDS ON LAB

Hands on
Simulation-based
Learning**Vascular access and closure****Facilitator:** A. Beneduce
Physician Trainers: M. Akodad, C. Cook, A. Khokhar, F. Sanguinetti, M. Seiffert**Join us if you want:**

- To learn how to perform ultrasound-guided vascular access using simulation-based training models
- To know how to deploy the most commonly used vascular closure devices
- To share knowledge and experience concerning the management of peripheral vascular complications

16:40 - 17:25

ROOM 3

Tutorial

The ESC/EACTS guidelines for the management of valvular heart disease**Facilitators:** F. Maisano, B. Prendergast
Discussants: M. Borger, F. Praz**Join us if you want:**

- To join a lively, interactive and spontaneous session focusing on practical aspects of the new ESC/EACTS guidelines on the management of valvular heart disease
- To meet with the guideline leaders who are ready to answer any and every question about the guideline recommendations and decision-making process
- To translate this information into your everyday clinical practice

16:40 - 17:25

ROOM A

Tutorial

Session details coming soon

- Welcome and session objectives
- Session evaluation and key learnings

16:40 - 17:25

ROOM B

Clinical Cases

Call for submissions programme coming soon

16:40 - 17:25

ROOM C

Abstracts

Call for submissions programme coming soon

16:40 - 17:25



ROOM 4

Tutorial

Highlights in valvular heart disease research: the year in EuroIntervention*In collaboration with EuroIntervention***Join us if you want:**

- To summarise the most relevant studies on valvular heart disease published in EuroIntervention in 2025
- To critically appraise the methodological strengths, limitations, and clinical implications of these studies
- To discuss how the emerging evidence may influence current practice and future research directions in valvular heart disease

16:40 - 17:25

ROOM D

Clinical Cases

Call for submissions programme coming soon

16:40 - 17:25

ROOM E

Abstracts

Call for submissions programme coming soon

16:40 - 17:25	Call for submissions programme coming soon	17:35 - 18:35	Sponsored programme coming soon
ROOM G		ROOM 2 - THE FORUM	
Clinical Cases		Symposium	
			
16:40 - 17:25	Call for submissions programme coming soon	17:35 - 18:35	Sponsored programme coming soon
ROOM F		ROOM 3	
Clinical Cases		Symposium	
			
16:40 - 17:25	Call for submissions programme coming soon	17:35 - 18:35	Sponsored programme coming soon
THE EXCHANGE		ROOM 4	
Clinical Cases		Symposium	
			
17:20 - 17:50	Vascular access and closure	17:35 - 18:35	Sponsored programme coming soon
	<i>Facilitator: A. Beneduce</i>	SIMULATION LEARNING ROOM	
HANDS ON LAB	<i>Physician Trainers: M. Akodad, C. Cook, F. Sanguineti, M. Seiffert</i>	Symposium	
Hands on	Join us if you want:		
Simulation-based Learning	• To learn how to perform ultrasound-guided vascular access using simulation-based training models • To know how to deploy the most commonly used vascular closure devices • To share knowledge and experience concerning the management of peripheral vascular complications		
17:35 - 19:05	Sponsored programme coming soon		
MAIN ARENA			
Symposium			
			

08:30 - 10:00

MAIN ARENA

LIVE Educational Case



TTVR: LIVE Educational Case from St. Thomas' Hospital - London, UK

Anchorperson: F. Maisano
Spokesperson: N. Wunderlich
Operators: T. Patterson, S. Redwood
Procedural Analyst: C. Allen
Imaging analyst: R. Hahn
Discussants: N. Fam, E. Heng, S. Kodali, R. Makkar
Cathlab Medical Coordinator: B. McDonough
Imaging Specialists: K. Grigoryan, B. Rana

- Welcome and session objectives
F. Maisano
- Patient presentation and imaging analysis
R. Hahn
- Heart team discussion
- Operator strategy and device overview
N. Wunderlich
- LIVE Case procedure
- Debriefing and audience interaction
- Recorded Case
- Debriefing and audience interaction
- Session evaluation and key learnings
F. Maisano

08:30 - 09:30

ROOM 3

Case-based Discussion

iHF initiative
(improving Heart Function)

PCR Mitral Focus Group

From GDMT to TEER: management of secondary mitral regurgitation and the timing of transcatheter intervention

With the collaboration of the iHF initiative (improving Heart Function) and PCR Mitral Focus Group

Anchorperson: M. Adamo
Spokesperson: F. Verbrugge
Discussants: E. Barbato, P. Bertrand, M. Sitges, K. K. Yeo

Join us if you want:

- To understand the mechanisms of atrial and ventricular secondary mitral regurgitation and their implications for treatment
 - To understand the impact and optimal implementation of heart failure therapies in secondary mitral regurgitation
 - To hear the latest evidence concerning the use of TEER as a treatment option for patients with secondary mitral regurgitation
- Welcome and session objectives
M. Adamo
 - Pathophysiological mechanisms of atrial and ventricular secondary mitral regurgitation
P. Bertrand
 - Discussion and audience interaction
 - Heart failure treatments for secondary mitral regurgitation
F. Verbrugge
 - TEER for secondary ventricular and atrial mitral regurgitation: current evidence and knowledge gaps
M. Adamo
 - Discussion and audience interaction
 - Session evaluation and key learnings
F. Verbrugge

08:30 - 09:30

ROOM 2 - THE FORUM

Case-based Discussion



How to manage complications of tricuspid interventions

With the collaboration of the PCR Tricuspid Focus Group

Facilitators: S. Dawkins, P. Denti, M. I. Koerber, F. Praz
Guest speaker: F. De Marco

Join us if you want:

- To learn about the risk of complications associated with tricuspid valve repair and replacement
- To learn how to prevent them during transcatheter tricuspid valve interventions
- To become more familiar with bailout techniques for their resolution

08:30 - 09:30



ROOM 4

Closure
Case-based
Discussion

Iatrogenic atrial septum defect closure: a necessary procedure?

Anchorperson: P. Lurz
Spokesperson: O. De Backer
Discussants: A. Asgar, V. Delgado, S. Kar, D. D. Wang

Join us if you want:

- To understand how to prevent a residual iatrogenic ASD during transseptal procedures
 - To learn how to evaluate the need for ASD closure, including diagnostic methods and procedural timing
 - To develop strategies for the effective management of complications relating to an iatrogenic ASD
- > Welcome and session objectives
P. Lurz
 > Iatrogenic ASD closure: state of the art
S. Kar (Pending confirmation)
 > Case 1: When to close - and why?
A. Greenbaum (Pending confirmation)
 > Case-based discussion and audience interaction
 > Case 2: When NOT to close - and when is it unfeasible?
D. D. Wang (Pending confirmation)
 > Clinical case-based discussion and audience interaction
 > Case 3: is partial closure a clinical problem? When does the shunt make no difference
A. Asgar
 > Case-based discussion and audience interaction
 > Session evaluation and key learnings
O. De Backer

08:30 - 09:00



HANDS ON LAB

Hands on
Simulation-based
Learning

Safe and successful transseptal puncture

Facilitators: C. Cook, M. Saccocci
Physician Trainers: N. Azzola Guicciardi, N. Buzzatti, P. Gatto, G. Russo, A. P. Tagliari

Join us if you want:

- To understand the importance of accurate transseptal puncture for specific devices and procedures
- To know the basic manoeuvres required for safe and successful left atrial navigation
- To master the technique of transseptal puncture using simulation-based training models

08:30 - 10:00



IMAGING
LEARNING LAB

Imaging
Simulation-based
Learning

Intracardiac echocardiography for tricuspid valve interventions - How and when?

Facilitators: J. Buithieu, N. Piazza, R. S. Von Bardeleben

Join us if you want:

- To understand when to use intracardiac echocardiography (ICE) to guide tricuspid TEER
- To learn how to acquire and interpret ICE views to identify the tricuspid valve and TEER device
- To learn how to apply ICE-guided techniques to perform accurate device positioning and deployment

08:30 - 09:30



SIMULATION
LEARNING
ROOM

Simulation-based
Learning

Mitral TEER: anatomy and devices

Anchorperson: E. Martins

Join us if you want:

- To obtain anatomical insights that will improve your outcomes in mitral TEER
- To understand how mitral TEER devices function and interact with native valve anatomy
- To avoid and manage the most common procedural complications

08:30 - 09:30



IMAGING SKILLS
LAB

Imaging
Hands on
Simulation-based
Learning

Smart imaging, safer outcomes: the essentials for successful mitral valve procedures - Part 3

This session has been made possible thanks to the kind support of Philips and Pie Medical Imaging

Facilitators: A. Duncan, M. Guerrero

Join us if you want:

- To understand the echocardiographic criteria used to select patients for transcatheter mitral valve replacement
- To apply 3D TOE for tailored imaging strategies in this setting
- To use CT to assess annular dimensions, spatial relationships, and the risk of left ventricular outflow tract obstruction

08:30 - 10:00



ROOM A

Nurses and Allied Professionals

Case-based Discussion



TAVI device selection and implantation - a perspective for nurses and allied professionals

Anchorperson: F. Kelly
Spokesperson: K. Wilson
Discussant: D. Blackman

Join us if you want:

- To know how to assess the severity of aortic stenosis and how this impacts on patient selection
 - To understand the TAVI procedure step-by-step and appreciate the most common challenges from the perspective of nurses and allied professionals
 - To learn more about the indications for self-expanding and balloon-expandable valves, and the pros and cons of different alternative access sites
- Welcome and session objectives
F. Kelly (Pending confirmation)
 - Echocardiographic assessment of aortic stenosis: when should we intervene?
K. Victor
 - Discussion and audience interaction
 - Patient selection criteria: clinical indications, anatomical suitability
G. Mccalmont
 - Discussion and audience interaction
 - Valve selection criteria: the influence of CT on TAVI pre-procedural planning
J. Laub
 - Discussion and audience interaction
 - Let's summarise the TAVI procedure
C. Grima
 - Discussion and audience interaction
 - Different access sites need a different approach?
M. Kockholm
 - Discussion and audience interaction
 - Session evaluation and key learnings
K. Wilson

08:30 - 10:00

ROOM D

Clinical Cases

Call for submissions programme coming soon

08:30 - 10:00

ROOM E

Clinical Cases

Call for submissions programme coming soon

08:30 - 10:00

ROOM G

Clinical Cases

Call for submissions programme coming soon

08:30 - 10:00

ROOM F

Clinical Cases

Call for submissions programme coming soon

08:30 - 09:15

THE EXCHANGE

Clinical Cases

Call for submissions programme coming soon

08:30 - 10:00

ROOM B

Clinical Cases

Call for submissions programme coming soon

09:10 - 09:40



HANDS ON LAB

Hands on

Simulation-based Learning

Safe and successful transseptal puncture

Facilitators: C. Cook, M. Saccocci
Physician Trainers: N. Azzola Guicciardi, N. Buzzatti, P. Gatto, G. Russo, A. P. Tagliari

Join us if you want:

- To understand the importance of accurate transseptal puncture for specific devices and procedures
- To know the basic manoeuvres required for safe and successful left atrial navigation
- To master the technique of transseptal puncture using simulation-based training models

08:30 - 10:00

ROOM C

Clinical Cases

Call for submissions programme coming soon

09:15 - 10:00

THE EXCHANGE

Clinical Cases

Call for submissions programme coming soon

09:40 - 10:40

ROOM 3

Case-based Discussion

TAVI – haemodynamic performance and valve durability

Anchorperson: N. Van Mieghem
Spokesperson: J. Wykrzykowska
Discussants: A. Abbas, M. Alasnag, L. Conradi, Y. Watanabe

Join us if you want:

- To understand the discrepancy between invasive and echocardiographic gradients after TAVI
 - To interpret the haemodynamic performance of different transcatheter valve platforms
 - To appreciate the impact of hemodynamic performance on valve durability and clinical outcome
- Welcome and session objectives
N. Van Mieghem
 - Prognostic value of invasive and echo-derived gradients in TAVI patients - illustrative cases and mechanistic insights
R. J. Nuis
 - Discussion and audience interaction
 - Structural degeneration after TAVR: incidence, predictors and clinical outcomes
P. Pibarot
 - Discussion and audience interaction
 - Haemodynamic performance and clinical consequences in TAVI and SAVR patients
V. Delgado
 - Discussion and audience interaction
 - Transcatheter valve selection in patients with a small aortic annulus
H. Eltchaninoff (Pending confirmation)
 - Discussion and audience interaction
 - Session evaluation and key learnings
J. Wykrzykowska

09:40 - 10:40

ROOM 2 - THE FORUM

Case-based Discussion

PCR Mitral Focus Group

Transcatheter mitral valve replacement in practice

With the collaboration of the PCR Mitral Focus Group

Facilitators: P. Lurz, T. Modine
Guest speaker: J. Granada

Join us if you want:

- To understand how to assess patient and anatomical suitability for TMVR, including key imaging parameters and risk factors for left ventricular outflow tract obstruction
- To know when and how anatomical preparation techniques (such as leaflet modification, prior clip removal, and septal reduction) should be performed
- To discuss the key procedural steps and clinical outcomes of current TMVR systems

09:40 - 10:40



ROOM 4

Closure
Case-based
Discussion

Complications of paravalvular leak closure

Anchorperson: F. Hellig
Spokesperson: I. Cruz-Gonzalez
Discussants: P. Calvert, D. Hildick-Smith, G. Smolka, M. Swaans

Join us if you want:

- To learn more about the principal risks of paravalvular leak (PVL) closure
 - To explore techniques to prevent procedural complications
 - To discuss practical strategies for complication management with high volume experienced operators
- Welcome and session objectives
F. Hellig
- Risks and complications associated with PVL closure
G. Smolka (Pending confirmation)
- Case 1: PVL closure complicated by device embolisation
X. Freixa
- Discussion and audience interaction
- Case 1: resolution and clinical outcome
X. Freixa
- Discussion and audience interaction
- Case 2: PVL closure complicated by prosthetic valve disc impingement
R. Jansen van Rensburg (Pending confirmation)
- Discussion and audience interaction
- Case 2: resolution and clinical outcome
R. Jansen van Rensburg (Pending confirmation)
- Discussion and audience interaction
- Case 3: Transapical PVL closure complicated by access-site bleeding
P. Freeman
- Discussion and audience interaction
- Case 3: resolution and clinical outcome
P. Freeman
- Discussion and audience interaction
- Session evaluation and key learnings
I. Cruz-Gonzalez

10:00 - 11:00



SIMULATION
LEARNING
ROOM

Simulation-based
Learning

Tricuspid TEER: anatomy, imaging and fundamental principles

Anchorperson: F. Maisano
Facilitators: J. Curio, R. Estevez-Loureiro, E. Ho, M. Taramasso
Media Driver: G. Russo

Join us if you want:

- To obtain anatomical insights that will improve your outcomes in tricuspid TEER
- To understand how tricuspid TEER devices function and interact with native valve anatomy
- To accelerate your transition from mitral to tricuspid TEER

10:05 - 11:05



IMAGING
LEARNING LAB

Imaging
Simulation-based
Learning

Case-based imaging workshop - Transcatheter tricuspid valve repair and replacement

Facilitators: N. Fam, M. Garbi

Join us if you want:

- To highlight the lessons learned from the Imaging Learning Centre relating to transcatheter tricuspid valve repair and replacement
- To learn from case examples that illustrate the essential messages for everyday clinical practice
- To identify chamber views that optimise device delivery, positioning and deployment during transcatheter tricuspid valve repair and replacement

09:50 - 10:20



HANDS ON LAB

Hands on
Simulation-based
Learning

Safe and successful transseptal puncture

Facilitators: E. Martins, M. Saccocci
Physician Trainers: N. Azzola Guicciardi, L. Bettari, N. Buzzatti, P. Gatto, A. P. Tagliari

Join us if you want:

- To understand the importance of accurate transseptal puncture for specific devices and procedures
- To know the basic manoeuvres required for safe and successful left atrial navigation
- To master the technique of transseptal puncture using simulation-based training models

10:05 - 11:05



IMAGING SKILLS
LAB

Imaging
Hands on
Simulation-based
Learning

Image to implant: the aortic valve imaging toolbox - Part 2

Facilitators: N. Piazza, A. Quagliana, P. Theriault-Lauzier

Join us if you want:

- To understand the essential imaging requirements for TAVI pre-procedural planning and patient selection
- To master the use of CT for sizing, access, and 3D anatomical assessment
- To apply imaging to guide imaging projections and device deployment

10:05 - 11:05



ROOM A

Nurses and Allied Professionals

Tutorial



Getting to the heart of access: mastering femoral puncture and vascular closure

Anchorperson: C. Valentino
Spokesperson: L. Hinterbuchner
Discussant: S. Dawkins

Join us if you want:

- To fully understand femoral anatomy and learn how imaging is used to ensure a safe puncture
- To know more about the equipment used for vascular access and closure
- To appreciate the range of possible vascular complications and learn how to manage different scenarios

- Welcome and session objectives
C. Valentino
- Overview of femoral anatomy
P. Garcia Teja
- Puncture technique
J. Steele
- Discussion and audience interaction
- Closure devices and haemostasis techniques
L. Lorusso
- Discussion and audience interaction
- Interactive case scenarios
C. Valentino
- Session evaluation and key learnings
L. Hinterbuchner

10:05 - 11:05

ROOM E

Clinical Cases

Call for submissions programme coming soon

10:05 - 11:05

ROOM G

Clinical Cases

Call for submissions programme coming soon

10:05 - 11:05

ROOM F

Clinical Cases

Call for submissions programme coming soon

10:05 - 11:05

THE EXCHANGE

Clinical Cases

Call for submissions programme coming soon

10:05 - 11:05

ROOM B

Abstracts

Call for submissions programme coming soon

10:05 - 11:05

ROOM C

Clinical Cases

Call for submissions programme coming soon

10:05 - 11:05

ROOM D

Clinical Cases

Call for submissions programme coming soon

10:10 - 10:55

MAIN ARENA

Tutorial

Pills and pumps: targeting heart failure before and after surgical and transcatheter valve interventions

Anchorperson: M. Leon
Discussants: M. Adamo, F. Praz

Join us if you want:

- To appreciate the synergistic role of heart failure therapies before and after surgical and transcatheter valve interventions
 - To learn more about recent and upcoming clinical trials that underpin current and future treatment strategies
 - To understand how to identify patients at high risk of peri- and post-procedural heart failure and instigate measures that will ensure best clinical outcomes
- › Welcome and session objectives
M. Leon
- › Optimal medical therapy before and after valve intervention: what are we really talking about?
I. J. Amat-Santos (Pending confirmation)
- › Discussion and audience interaction
- › Designing the future: what do we need from the next wave of clinical trials?
T. Treibel
- › Discussion and audience interaction
- › Cardiac resynchronisation and circulatory support: what do we do when medical therapy fails?
- › Discussion and audience interaction
- › Session evaluation and key learnings

11:10 - 12:10

ROOM 3

Symposium



Sponsored programme coming soon

11:10 - 12:10

ROOM 4

Symposium



Sponsored programme coming soon

11:10 - 12:10

**SIMULATION
LEARNING
ROOM**

Symposium



Sponsored programme coming soon

12:20 - 13:05

**ROOM 2 - THE
FORUM**

Symposium



Sponsored programme coming soon

12:20 - 13:05

ROOM 3

Symposium



Sponsored programme coming soon

11:10 - 12:40

MAIN ARENA

Symposium



Sponsored programme coming soon

11:10 - 12:10

**ROOM 2 - THE
FORUM**

Symposium



Sponsored programme coming soon

12:20 - 13:05 **Sponsored programme coming soon**

ROOM 4

Symposium



13:15 - 14:45



MAIN ARENA

LIVE Educational Case



TAVI: LIVE Educational Case from St. Thomas' Hospital - London, UK

Anchorperson: D. Mylotte
Spokesperson: K. Hayashida
Operators: T. Patterson, S. Redwood
Procedural Analyst: C. Cook
Imaging analyst: J. Cavalcante
Discussants: R. Bhindi, A. Mcinerney, K. Poon, G. Tarantini
Cathlab Medical Coordinator: B. McDonough
Imaging Specialists: K. Grigoryan, B. Rana

- Welcome and session objectives
D. Mylotte
- Patient presentation and imaging analysis
J. Cavalcante
- Heart team discussion
- Operator strategy and device overview
K. Hayashida
- LIVE Case procedure
- Debriefing and audience interaction
- Recorded Case
- Debriefing and audience interaction
- Session evaluation and key learnings
D. Mylotte

13:15 - 14:00

ROOM A

Tutorial

Session details coming soon

13:15 - 14:45

ROOM B

Clinical Cases

Call for submissions programme coming soon

13:15 - 14:45

ROOM C

Clinical Cases

Call for submissions programme coming soon

13:15 - 14:45



ROOM 2 - THE FORUM

Case-based Discussion

Redo TAVI for transcatheter heart valve failure

Facilitators: D. Blackman, R. Parma
Guest speakers: M. Geyer, C. Saint Etienne
Participants: M. Adamo, M. Barbanti

Join us if you want:

- To understand the key decisions required to plan a re-do TAVI procedure
- To learn how to analyse the CT prior to re-do TAVI using a step-by-step approach
- To know how to use re-do TAVI protocols to plan and execute a TAV-in-TAV procedure

13:15 - 14:45

ROOM D

Clinical Cases

Call for submissions programme coming soon

13:15 - 14:45

ROOM E

Clinical Cases

Call for submissions programme coming soon

13:15 - 14:15



HANDS ON LAB

Nurses and Allied Professionals

Hands on

Simulation-based Learning



Pace, deploy, react: mastering TAVI timing, troubleshooting, and haemodynamics in real time

Facilitators: L. Hinterbuchner, K. Wilson
Programme producer: C. Valentino

Join us if you want:

- To learn the key procedural steps of TAVI valve deployment and their timing in relation to rapid pacing
- To identify the haemodynamic changes that occur during pacing and valve implantation
- To learn the correct setup and use of a pacing box during TAVI procedures and gain knowledge on different pacing protocols based upon valve type

13:15 - 14:45

ROOM G

Clinical Cases

Call for submissions programme coming soon

13:15 - 14:45

ROOM F

Clinical Cases

Call for submissions programme coming soon

13:15 - 14:00 **Call for submissions programme coming soon**

THE EXCHANGE

Clinical Cases

14:05 - 14:50 **Call for submissions programme coming soon**

THE EXCHANGE

Clinical Cases

14:45 - 15:00 **PCR London Valves 2025 Closing Ceremony**

ROOM 2 - THE FORUM

Ceremony