



16-18 November 2025 **London**

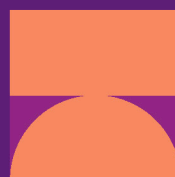


Training Village Programme

London time (GMT)

Valid as of 19 November 2025

PCRLondonValves.com



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- Sunday 16 November -

11:00 - 12:00



Immersive G5 TriClip procedure: virtual reality and advanced simulators

Sponsored by Abbott in collaboration with GE Healthcare and Simulands

Join us if you want:

- To learn about G5 TriClip system, procedural steps and implanting strategy
- To understand cardiac anatomy using 3D echo multiplanar reconstruction
- To experience 360° virtual reality G5 TriClip procedure and TEE imaging in human grade heart simulators

13:45 - 15:15



Navitor Vision TAVI system: how patient screening, implantation technique and vascular access management can improve clinical outcomes

Sponsored by Abbott in collaboration with Simulands

Join us if you want:

- To learn how CT sizing, screening and patient selection contribute to improved procedural outcomes in intermediate and low risk patients
- To understand the Navitor Cusp overlap technique to improve procedural outcomes
- To understand the mechanism of action, optimal technique and advanced troubleshooting of suture-mediated closure devices

11:00 - 12:30



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17:30 - 18:30



Closing in style: Perclose ProStyle for venous and arterial large bore hole procedures

Sponsored by Abbott

Join us if you want:

- To understand that a good suture-mediated closure is facilitated by ultrasound-guided access
- To fully understand the mechanism and procedural steps of suture-mediated vessel closure
- To practice and improve your closing technique, both for venous and arterial procedures

- Monday 17 November -

15:30 - 16:30



MitraClip G5 control meets efficiency: a comprehensive journey from screening to procedure

Sponsored by Abbott in collaboration with Siemens Healthineers and Simulands

Join us if you want:

- To understand the story from Alfieri stitch to 5th generation of MitraClip
- To learn how to screen a patient for MitraClip procedure based on TEE echocardiography
- To observe a live MitraClip G5 procedural intervention, under Siemens TEE echocardiography guidance using Simulands human grade simulator

08:30 - 09:30



Explore TriClip procedure: the role of 3D ICE

Sponsored by Abbott in collaboration with Philips and Simulands

Join us if you want:

- To learn about G5 TriClip system, procedural steps and implanting strategy
- To learn about ICE imaging for TriClip screening and procedure
- To perform TriClip procedure utilising 3D ICE imaging in human grade heart simulators

17:00 - 18:30



Revolutionising G5 MitraClip and TriClip imaging with advanced simulation

Sponsored by Abbott in collaboration with MST Technology, GE Healthcare and Simulands

Join us if you want:

- To learn about G5 MitraClip and G5 TriClip system, procedural steps and implanting strategy
- To learn about TEE imaging and how to obtain standard TEE views for MitraClip and TriClip
- To understand cardiac anatomy using 2D echo and 3D reconstruction with professional human grade simulator

08:30 - 10:00



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10:00 - 11:00



Reimagine TriClip procedure: the role of 4D ICE

Sponsored by Abbott in collaboration with Siemens Healthineers and Simulands

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- To learn about ICE imaging for TriClip screening and procedure
- To perform TriClip procedure utilising 4D ICE imaging in human grade heart simulators

12:30 - 13:30



How to implant the Amplatzer Amulet for a successful LAA closure

Sponsored by Abbott in collaboration with Simulands and GE Healthcare

Join us if you want:

- To learn about the Amplatzer Amulet LAA occluder
- To review the main steps of left atrial appendage occlusion with Amulet
- To practice on Amulet device deployment with a dry model

10:30 - 12:00



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➤ Hands-on demonstration device

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THV-in-THV foundational concepts and hands-on simulation scenarios

Sponsored by Edwards Lifesciences

Physician Trainer: R. Parma

Join us if you want:

- To identify fundamentals principles and procedural steps in THV-in-THV interventions
- To analyse and evaluate scenario planning and risk anticipation
- To apply hands-on mitigation techniques

- Introduction
- THV-in-THV foundational concepts
- Scenario 1
- Scenario 2
- Scenario 3
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Optimising tricuspid valve therapy: navigating the Edwards portfolio

Sponsored by Edwards Lifesciences

Physician Trainer: F. Kreidel

Join us if you want:

- To master the key parameters that guide therapy decisions
- To sharpen your diagnostic skills through image analysis
- To be able to consider and select different therapeutical approaches for your tricuspid patients

11:15 - 12:00



PASCAL mitral & tricuspid hands-on: key features and procedural benefits

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Join us if you want:

- To discover the key features and procedural benefits of PASCAL therapy
- To gain hands-on experience with PASCAL procedures
- To explore imaging techniques that guide PASCAL interventions

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SAPIEN M3 immersive experience: therapy in virtual reality

Sponsored by Edwards Lifesciences

Join us if you want:

- To experience SM3 therapy in a fully immersive VR environment using MetaGlasses
- To learn more about SAPIEN M3 therapy
- To discover the key features and procedural benefits of the SM3 therapy

13:00 - 13:45



Optimising mitral valve therapy: navigating the Edwards portfolio

Sponsored by Edwards Lifesciences

Physician Trainers: A. Rdzanek, P. Scislo

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EVOQUE features and benefits: learn, practice, visualise

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Physician Trainer: D. Gabbieri

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Physician Trainer: L. Nai Fovino

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Optimising tricuspid valve therapy: navigating the Edwards portfolio

Sponsored by Edwards Lifesciences

Physician Trainers: V. Dannenberg, F. Kreidel

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- To master the key parameters that guide therapy decisions
- To sharpen your diagnostic skills through image analysis
- To be able to consider and select different therapeutical approaches for your tricuspid patients

09:00 - 09:45



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Physician Trainer: L. Nombela-Franco

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Physician Trainer: H. Ruge

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Physician Trainer: M. Chrissoheris

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**SAPIEN M3 immersive
experience: therapy in virtual
reality**

Sponsored by Edwards Lifesciences

Join us if you want:

- To experience SM3 therapy in a fully immersive VR environment using MetaGlasses
- To learn more about SAPIEN M3 therapy
- To discover the key features and procedural benefits of the SM3 therapy

- Sunday 16 November -

11:00 - 12:30 Hands-on cathlab simulation

Sponsored by Medtronic

Join us if you want:

- To understand the Evolut Implant from start to finish
- To use a range of simulators to support your Evolut implantation technique

11:00 - 12:30 TAVI hands-on simulator

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11:30 - 12:30 3mensio training hub - Redo TAVI sizing

Sponsored by Medtronic

Physician Trainer: A. Khokhar

Join us if you want:

- To understand the sizing for redo TAV
- To understand the considerations for the redo TAV procedure

13:00 - 14:00 3mensio training hub - TAV-in-SAV sizing

Sponsored by Medtronic

Physician Trainer: M. Akodad

Join us if you want:

- To share practical insights with real world experience
- To master these sizing techniques

13:00 - 14:00

Redo TAVI hands-on

Sponsored by Medtronic

Physician Trainer: A. Khokhar

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Hands-on cathlab simulation

Sponsored by Medtronic

Physician Trainer: A. McInerney

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TAVI hands-on simulator

Sponsored by Medtronic

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15:30 - 16:30

3mensio training hub - CT basics

Sponsored by Medtronic

Physician Trainer: L. Rosseel

Join us if you want:

- To share practical insights with real world experience
- To master these sizing techniques

16:30 - 18:30 ■ **Hands-on cathlab simulation**

Sponsored by Medtronic

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09:00 - 10:30 ■

TAVI hands-on simulator

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- To use a range of simulators to support your Evolut implantation technique

11:00 - 12:00 ■

3mensio training hub - Bicuspid sizing

Sponsored by Medtronic

Physician Trainer: V. Kocka

Join us if you want:

- To share practical insights with real world experience
- To master these sizing techniques

- Monday 17 November -

09:00 - 10:30 ■ **Hands-on cathlab simulation**

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Sponsored by Medtronic

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Hands-on cathlab simulation

Sponsored by Medtronic

Physician Trainer: A. Thabit

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TAVI hands-on simulator

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TAVI hands-on simulator

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- Sunday 16 November -

11:00 - 18:45



Meril Training village workshops

Sponsored by Meril Life Sciences

Join us if you want:

- To learn tips and tricks from expert led sessions for managing challenging TAVI scenarios
- To discover Myval THV series and its robust clinical evidence
- To experience Myval THV series in varied scenarios with Simulands
- To perform step by step TAVI with VR
- To understand nuances of case planning with CT analysis using 3mensio

14:30 - 15:15



Tailoring solutions for small and large annuli

Sponsored by Meril Life Sciences

Physician Trainer: A. Ielasi

Join us if you want:

- To appreciate the relevance of intermediate and XL sizes
 - To learn tips and tricks for addressing small annuli
 - To learn best practices for managing large annuli and optimising valve sizing
- > From strategy to success - Managing small annuli and role of intermediate sizes
A. Ielasi
- > Discussion and audience interaction
- > From strategy to success - Managing large annuli
A. Ielasi
- > Discussion and audience interaction

15:30 - 16:15



TAVI in challenging scenarios - Bicuspid

Sponsored by Meril Life Sciences

Physician Trainer: M. Bunc

Join us if you want:

- To gain practical insights to address bicuspid anatomies
 - To enhance procedural learning through hands-on training
- > From strategy to success - Managing bicuspid anatomies
- > Discussion and audience interaction
- > Planning precision with 3mensio - Bicuspid anatomies
- > Hands-on session with Simulands

- Monday 17 November -

08:30 - 19:00



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- To perform step by step TAVI with VR
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10:00 - 10:45



Tailoring solutions for small and large annuli

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A. Holzamer
- > Discussion and audience interaction
- > From strategy to success - Managing large annuli
A. Holzamer
- > Discussion and audience interaction

14:30 - 15:15



Myval THV series - Landmark RCT updates and upcoming trials

Sponsored by Meril Life Sciences

Physician Trainers: I. J. Amat-Santos, V. Ninios

Join us if you want:

- To learn about robust clinical evidence of Myval THV series in Landmark RCT
 - To discover upcoming trials with Myval THV series uncovering new TAVI horizons
- > Landmark RCT - Key Findings - Deep dive
- > Discussion and audience interaction
- > Discover trials with Myval THV series exploring new TAVI horizons
- > Hands-on session with Simulands

15:30 - 16:15



Future-proofing coronary access - Tips and tricks

Sponsored by Meril Life Sciences

Physician Trainer: P. Freeman

Join us if you want:

- To engage in an expert-led discussion on strategies to ensure future coronary access
- To enhance procedural learning through hands-on training
- From strategy to success - Future-proofing coronary access
- Discussion and audience interaction
- Planning precision with 3mensio - Coronary evaluations
- Hands-on session with Simulands

10:30 - 11:15



Case considerations - Evaluating bicuspid and coronary access

Sponsored by Meril Life Sciences

Join us if you want:

- To learn about the updates on Compare TAVI trial
- To evaluate patient selection criteria and outcomes to optimise decision-making in aortic valve interventions
- Planning precision with 3mensio - Bicuspid anatomies
- Hands-on session with Simulands
- Planning precision with 3mensio - Coronary evaluations
- Hands-on session with Simulands

- Tuesday 18 November -

08:30 - 14:45



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- To perform step by step TAVI with VR
- To understand nuances of case planning with CT analysis using 3mensio

10:00 - 10:30



Optimising patient outcomes with real world clinical evidence

Sponsored by Meril Life Sciences

Physician Trainer: C. J. Terkelsen

Join us if you want:

- To discover updates on Compare TAVI beyond one year
- To learn about the key results comparing two balloon expandable platforms
- Compare TAVI - Key updates
- Discussion and audience interaction

- Sunday 16 November -

12:15 - 13:15



State of the art procedural imaging solutions for tricuspid valve interventions

Sponsored by Philips, in collaboration with Abbott

Join us if you want:

- To master advanced 3D ICE imaging techniques to optimize guidance and decision-making during transcatheter edge-to-edge repair (TEER) procedures
- To interpret and apply imaging workflows to integrate multimodality visualisation seamlessly across the procedural pathway
- To build hands-on expertise through simulator-based navigation and beating-heart model practice to strengthen procedural confidence and outcomes

15:30 - 16:30



State of the art procedural imaging solutions for LAA closure

Sponsored by Philips, in collaboration with Boston Scientific

Join us if you want:

- To understand the hybrid imaging approach with 3D ICE to enhance confidence and precision in LAAC procedures
- To experience real-world case workflows through interactive case reviews and immersive virtual reality education
- To strengthen hands-on expertise by practicing ICE navigation protocols on simulators and beating-heart models, and integrating imaging workflows on EPIQ consoles

- Monday 17 November -

14:00 - 15:00



State of the art procedural imaging solutions for mitral valve interventions

Sponsored by Philips, in collaboration with Abbott

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- To build hands-on expertise through simulator-based navigation and beating-heart model practice to strengthen procedural confidence and outcomes

10:00 - 11:00



State of the art procedural imaging solutions for tricuspid valve interventions

Sponsored by Philips, in collaboration with Edwards Lifesciences

Join us if you want:

- To master advanced 3D ICE imaging techniques to optimize guidance and decision-making during tricuspid replacement procedures
- To interpret and apply imaging workflows to integrate multimodality visualisation seamlessly across the procedural pathway
- To build hands-on expertise through simulator-based navigation and beating-heart model practice to strengthen procedural confidence and outcomes

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- To strengthen hands-on expertise by practicing ICE navigation protocols on simulators and beating-heart models, and integrating imaging workflows on EPIQ consoles

- Sunday 16 November -**11:00 - 12:00****Mastering tricuspid valve replacement with Cardiovalve and AcuNav Lumos 4D ICE***Sponsored by Siemens Healthineers in collaboration with Cardiovalve***Physician Trainer: I. J. Amat-Santos****Join us if you want:**

- To understand key anatomical and imaging challenges in TTVR
- To gain insights into developments in Cardiovalve TTVR program and 4D TEE/4D ICE imaging
- To hear from experts how 4D ICE enhances guidance during complex tricuspid procedures
- To participate in a live demonstration and hands-on session with Cardiovalve simulator and live 4D TEE/4D ICE imaging tools

12:15 - 13:15**Mastering tricuspid valve replacement with Cardiovalve and AcuNav Lumos 4D ICE***Sponsored by Siemens Healthineers in collaboration with Cardiovalve***Physician Trainer: S. Berti****Join us if you want:**

- To understand key anatomical and imaging challenges in TTVR
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- To participate in a live demonstration and hands-on session with Cardiovalve simulator and live 4D TEE/4D ICE imaging tools

14:00 - 15:00**Imaging guidance for LAA closure Watchman FLX: practical insights with AcuNav Lumos 4D ICE / 4D TEE***Sponsored by Siemens Healthineers in collaboration with Boston Scientific***Physician Trainer: S. Berti****Join us if you want:**

- To understand the LAA closure procedural steps and Watchman FLX device
- To become familiar with and learn how to obtain 4D ICE views of the LAA
- To participate in a hands-on session with simulators

15:30 - 16:30**See more, do more: advancing TriClip procedures with AcuNav Lumos 4D ICE***Sponsored by Siemens Healthineers in collaboration with Abbott***Join us if you want:**

- To learn about the 4D ICE imaging technology and the TriClip device/procedure
- To become familiar with how 4D ICE can overcome challenging imaging in TriClip procedures via real case examples
- To have a hands-on session with 4D ICE simulators and see imaging/guidance with live 4D ICE with TriClip slice simulator

- Monday 17 November -**08:30 - 09:30****Step by step echocardiographic evaluation and guidance for MitraClip procedures***Sponsored by Siemens Healthineers in collaboration with Abbott***Join us if you want:**

- To get familiar with the preprocedural evaluation required for MitraClip repair (M-TEER)
- To understand the basic echocardiographic imaging standards for MitraClip (M-TEER) guidance
- To join a live demonstration of a MitraClip implantation with SimuSlice Simulator guided by 4D TEE

12:00 - 13:00



Mastering tricuspid valve replacement with Cardiovalve and AcuNav Lumos 4D ICE

Sponsored by Siemens Healthineers in collaboration with Cardiovalve

Physician Trainer: F. De Marco

Join us if you want:

- To understand key anatomical and imaging challenges in TTVR
- To gain insights into developments in Cardiovalve TTVR program and 4D TEE/4D ICE imaging
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- To participate in a live demonstration and hands-on session with Cardiovalve simulator and live 4D TEE/4D ICE imaging tools

16:30 - 17:30



Mastering tricuspid valve replacement with Cardiovalve and AcuNav Lumos 4D ICE

Sponsored by Siemens Healthineers in collaboration with Cardiovalve

Physician Trainer: F. De Marco

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- To participate in a live demonstration and hands-on session with Cardiovalve simulator and live 4D TEE/4D ICE imaging tools

15:00 - 16:00



Imaging guidance for LAA closure Watchman FLX: practical insights with AcuNav Lumos 4D ICE / 4D TEE

Sponsored by Siemens Healthineers in collaboration with Boston Scientific

Physician Trainer: S. Berti

Join us if you want:

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- To become familiar with and learn how to obtain 4D ICE views of the LAA
- To participate in a hands-on session with simulators

- Tuesday 18 November -

08:30 - 09:30



See more, do more: advancing TriClip procedures with AcuNav Lumos 4D ICE

Sponsored by Siemens Healthineers in collaboration with Abbott

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- To become familiar with how 4D ICE can overcome challenging imaging in TriClip procedures via real case examples
- To have a hands-on session with 4D ICE simulators and see imaging/guidance with live 4D ICE with TriClip slice simulator

10:00 - 11:00



**Imaging in action: guiding
Amplatzer Amulet LAAO with
AcuNav Lumos 4D ICE and 4D
TEE**

*Sponsored by Siemens Healthineers in
collaboration with Abbott*

Join us if you want:

- To understand the LAAO procedural steps and Amplatzer Amulet device
- To become familiar with and learn how to obtain 4D ICE views of the LAA
- To participate in a hands-on session with simulators

11:30 - 12:30



**Advanced imaging with AcuNav
Lumos 4D ICE for structural heart
procedures**

Sponsored by Siemens Healthineers

Join us if you want:

- To obtain a fundamental understanding of various cardiac anatomy with AcuNav Lumos 4D ICE imaging
- To become familiar with image interpretation using various manipulation tools
- To join a hands-on session with virtual 4D ICE simulators and human grade beating heart simulators with live echocardiography

- Sunday 16 November -

12:15 - 13:15



Mastering LAAO - Sealing the left atrial appendage under ICE guidance

Sponsored by Simulands in collaboration with Boston Scientific and Siemens Healthineers

Physician Trainers: V. Delgado, X. Freixa

Join us if you want:

- To master ICE-guided imaging techniques that support every step of the LAAO procedure, from access to device release
- To identify key anatomical landmarks and procedural cues critical for safe and effective device deployment
- To gain confidence in navigating the transseptal pathway through to LAA closure, minimising complications and optimising outcomes

14:00 - 15:00



Beyond the leaflets: precision and strategy in tricuspid repair

Sponsored by Simulands in collaboration with Abbott and Siemens Healthineers

Physician Trainers: P. Denti, M. Swaans

Join us if you want:

- To refine your understanding of the procedural workflow for tricuspid TEER interventions
- To enhance your ability to plan and execute transcatheter tricuspid repair with a strategic, stepwise approach through precise ICE navigation
- To recognise optimal leaflet grasping and device positioning for procedural success

16:00 - 17:00



Inside the leaflets: learning mitral repair from the masters

Sponsored by Simulands in collaboration with Edwards Lifesciences and GE Healthcare

Physician Trainers: V. Delgado, F. Praz

Join us if you want:

- To master key imaging and anatomical landmarks essential for mitral repair
- To learn strategic steps for optimal leaflet grasping and device positioning
- To gain expert insights and tips from experienced operators to enhance procedural success

- Monday 17 November -

09:00 - 10:00



The third valve: tailored approaches for tricuspid valve replacement and mastering ICE

Sponsored by Simulands in collaboration with Edwards Lifesciences and Siemens Healthineers

Physician Trainers: X. Freixa, M. Sitges, M. Taramasso

Join us if you want:

- To understand patient selection and procedural strategies for transcatheter tricuspid valve replacement
- To enhance your skills in ICE imaging for guidance and procedural control
- To learn tailored techniques that optimise outcomes in complex tricuspid anatomies

14:00 - 15:00



Access to expansion: building confidence along the TAVI roadmap

Sponsored by Simulands in collaboration with Abbott

Physician Trainer: X. Freixa

Join us if you want:

- To understand the essential procedural steps that lead to successful TAVI outcomes
- To refine technical strategies for accurate valve positioning and deployment
- To strengthen procedural confidence and consistency in performing transcatheter aortic interventions

16:00 - 17:00



Shaping the Mitral TEER journey - Step by step to success

Sponsored by Simulands in collaboration with Abbott and GE Healthcare

Physician Trainers: P. Denti, R. Estevez-Loureiro, M. Sitges

Join us if you want:

- To refine your understanding of key anatomical and imaging landmarks guiding successful Mitral TEER procedures
- To master controlled leaflet grasping and precise device deployment under real-time echo guidance
- To gain confidence in executing a streamlined, step-by-step Mitral TEER workflow for consistent procedural success

- Tuesday 18 November -

09:30 - 10:30



Aortic access - Step by step with a Maestro

Sponsored by Simulands

Physician Trainers: P. Denti, R. Estevez-Loureiro

Join us if you want:

- To refine your understanding of each procedural step in transcatheter aortic valve replacement
- To master key imaging and technical cues for precise valve positioning and controlled deployment
- To strengthen your ability to anticipate, prevent, and manage procedural challenges for optimal TAVI outcomes

11:30 - 12:30



Tricuspid TEER - The subtle art of imaging and device control

Sponsored by Simulands

Physician Trainers: R. Estevez-Loureiro, M. Sitges

Join us if you want:

- To identify key tricuspid imaging views essential for optimal procedural guidance
- To master real-time coordination between imaging and device control
- To refine leaflet grasping and deployment strategies to ensure procedural precision and success