



24-26 November 2024 **London**



Training Village Programme

London time (GMT)

Valid as of 27 November 2024

PCRLondonValves.com



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- Sunday 24 November -

11:30 - 12:30



Experience TriClip procedure using advanced simulation and echo imaging technologies

Sponsored by Abbott, in collaboration with GE HealthCare and Simulands

Join us if you want:

- To learn about TriClip system, procedural steps and implanting strategy
- To learn about TEE imaging for TriClip screening and procedure
- To understand cardiac anatomy using 3D echo multiplanar reconstruction
- To perform TriClip procedure and TEE imaging in human grade heart simulators

13:30 - 14:30



MitraClip: simulation from screening to intervention

Sponsored by Abbott, in collaboration with GE HealthCare and Simulands

Join us if you want:

- To learn how to screen a patient for MitraClip procedure based on TEE echo
 - To understand a MitraClip procedural approach
 - To understand the MitraClip therapy
- > Introduction of the MitraClip therapy
 > Simulated screening: what are the technical parameters to assess feasibility of the MitraClip therapy (leaflet length, TSP height, MVA)
 > Procedural approach (live demonstration)

15:00 - 16:00



Navitor Vision Valve: how valve design and implant technique contribute to improved procedural outcome

Sponsored by Abbott, in collaboration with Simulands

Join us if you want:

- To understand the features and benefits of the Navitor Vision with FlexNav TAVI system with extended annular range
- To learn how specific design features improve procedural outcomes
- To discuss how Navitor cusp overlap technique contributes to improved procedural outcomes

16:30 - 18:00



Screening for TMVR: challenges and complex case scenario

Sponsored by Abbott

Join us if you want:

- To learn about the Tendyne TMVR system, patient selection and implanting strategy
- To learn about TEE imaging for TMVR screening and complex procedures
- To learn about MAC patients and treatment options
- To understand cardiac anatomy using 3D echo multiplanar reconstruction

- Monday 25 November -

08:30 - 09:30



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10:00 - 11:00



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 > Procedural approach (live demonstration)

17:30 - 19:00



From theory to practice: Tendyne TMVR complex case execution

Sponsored by Abbott

Join us if you want:

- To learn about intraprocedural guidance in Tendyne complex procedures
- To understand postoperative imaging, treatment and challenges
- To understand the Tendyne TMVR therapy

- Tuesday 26 November -**08:30 - 09:30****A novel approach for established procedure: TriClip guided using 4D ICE***Sponsored by Abbott, in collaboration with Siemens Healthineers and Simulands***Join us if you want:**

- To learn about TriClip system, procedural steps and implanting strategy
- To learn about 4D ICE imaging for TriClip procedure
- To understand cardiac anatomy using 4D volume ICE imaging
- To perform TriClip procedure and 4D ICE imaging in human grade heart simulators

10:00 - 11:00**Experience TriClip procedure using advanced simulation and echo imaging technologies***Sponsored by Abbott, in collaboration with GE HealthCare and Simulands***Join us if you want:**

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- Sunday 24 November -

13:30 - 14:30



Be ACURATE Prime ready for large valve sizing: sizing for the new ACURATE Prime 29 mm

Sponsored by Boston Scientific, in collaboration with Pie Medical

Physician Trainer: F. De Marco

Join us if you want:

- To decode the new ACURATE Prime 29 mm valve
- To master key considerations to sizing for a larger valve
- To practice your sizing workflow on 3Mensio during our hands-on workshop

15:00 - 16:00



Be ACURATE Prime ready for lifetime management: enhanced commissural alignment with the new ACURATE Prime - A case-based discussion

Sponsored by Boston Scientific

Physician Trainer: O. De Backer

Join us if you want:

- To learn about the new ACURATE Prime platform
- To experience the enhanced commissure alignment technique
- To unlock impact of new design on lifetime patient management

15:00 - 16:00



ACURATE Prime ready to treat large annuli: implanting the new ACURATE Prime 29 mm - A case-based discussion

Sponsored by Boston Scientific

Physician Trainer: W. K. Kim

Join us if you want:

- To learn about the new ACURATE Prime 29 mm valve
- To find out what are the considerations while implanting a larger valve
- To unlock impact of new design on lifetime patient management

16:30 - 17:30



Elevating women in the workplace to leadership success

Sponsored by Boston Scientific

Physician Trainer: D. S. Choudhury

Join us if you want:

- To be part of a supportive environment that encourages female participation and leadership through mentorship and networking opportunities
 - To understand the role of industry in elevating Women in Cardiology (WIC)
- > Introduction
 > Elevating women in the workplace to leadership success
 > Effective communication to influence and inspire
 > Closing remarks

- Monday 25 November -

09:30 - 10:30



Be ACURATE Prime ready for your first implant: a case-based discussion on the enhanced step-by-step deployment

Sponsored by Boston Scientific

Physician Trainer: C. Grothusen

Join us if you want:

- To discover the new ACURATE Prime platform
- To uncover step-by-step procedure enhancements
- To unlock impact of new design on lifetime patient management

10:00 - 11:00



How to make the best use of pre- and intra-procedural imaging and the VersaCross RF Wire to optimize your TSP

Sponsored by Boston Scientific

Physician Trainer: O. De Backer

Join us if you want:

- To utilise pre and intra procedural imaging with the VersaCross RF Wire for TSP
- To optimise TSP workflow

- Tuesday 26 November -

- Sunday 24 November -

11:15 - 12:15



How to treat tricuspid regurgitation with the Edwards transcatheter portfolio: PASCAL Precision and EVOQUE system

Sponsored by Edwards Lifesciences

Physician Trainer: A. Duncan

Join us if you want:

- To understand the different anatomical and clinical presentations of patient with tricuspid regurgitation
 - To review treatment options for tricuspid regurgitation
 - To understand the criteria used for patients' selection to deliver the best treatment, with focus on Edwards portfolio of therapies for T-TEER and TTVR
 - To experience hands on approach with EVOQUE and PASCAL
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- Challenges of tricuspid regurgitation
 - A tricuspid regurgitation transcatheter portfolio
 - Patient/case discussion
 - Pre-procedural tricuspid valve 3D and 4D automatic assessment. Procedural imaging simulation with multiplanar reconstruction guidance
 - Rotation of PASCAL Precision and EVOQUE systems simulator and imaging through key procedural steps

11:30 - 13:00



TAVR with the SAPIEN platform - Hands-on workshop with simulators

Sponsored by Edwards Lifesciences

Join us if you want:

- To practice and refine skills performing TAVR procedure using the SAPIEN platform
- To master tips and tricks to ensure ideal deployment and optimal outcomes in real life scenarios
- To stay updated with our latest technology

11:30 - 13:00



Mitral valve-in-valve replacement with the SAPIEN platform - Hands-on workshop with simulators

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12:00 - 12:45



How to treat a broad range of mitral valve anatomies with the PASCAL Precision system

Sponsored by Edwards Lifesciences

Physician Trainer: J. Byrne

Join us if you want:

- To understand different mitral valve anatomies and pathologies through effective diagnostic imaging methods and patient selection
 - To appreciate the advantages of the 2 implant designs of the PASCAL system: PASCAL and PASCAL Ace – in different anatomies, through recorded case studies
 - To observe imaging techniques applied to mitral TEER, with show case of tips and tricks and troubleshooting methods in common challenges
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- Imaging of the mitral valve
 - TEER procedure with the PASCAL Precision system on TEE imaging

13:00 - 14:00



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09:45 - 10:45



How to treat tricuspid regurgitation with the Edwards transcatheter portfolio: PASCAL Precision and EVOQUE system

Sponsored by Edwards Lifesciences

Physician Trainer: F. Kreidel

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11:00 - 11:45

How to treat a broad range of mitral valve anatomies with the PASCAL Precision system

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Physician Trainer: A. Scott

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Physician Trainer: M. Swaans

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Physician Trainer: M. Adam

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 - To experience hands on approach with EVOQUE and PASCAL
- Challenges of tricuspid regurgitation
 - A tricuspid regurgitation transcatheter portfolio
 - Patient/case discussion
 - Pre-procedural tricuspid valve 3D and 4D automatic assessment. Procedural imaging simulation with multiplanar reconstruction guidance
 - Rotation of PASCAL Precision and EVOQUE systems simulator and imaging through key procedural steps

13:30 - 14:30



How to treat tricuspid regurgitation with the Edwards transcatheter portfolio: PASCAL Precision and EVOQUE system

Sponsored by Edwards Lifesciences

Join us if you want:

- To understand the different anatomical and clinical presentations of patient with tricuspid regurgitation
 - To review treatment options for tricuspid regurgitation
 - To understand the criteria used for patients' selection to deliver the best treatment, with focus on Edwards portfolio of therapies for T-TEER and TTVR
 - To experience hands on approach with EVOQUE and PASCAL
- Challenges of tricuspid regurgitation
 - A tricuspid regurgitation transcatheter portfolio
 - Patient/case discussion
 - Pre-procedural tricuspid valve 3D and 4D automatic assessment. Procedural imaging simulation with multiplanar reconstruction guidance
 - Rotation of PASCAL Precision and EVOQUE systems simulator and imaging through key procedural steps

14:15 - 15:00



How to treat a broad range of mitral valve anatomies with the PASCAL Precision system

Sponsored by Edwards Lifesciences

Physician Trainer: A. Scott

Join us if you want:

- To understand different mitral valve anatomies and pathologies through effective diagnostic imaging methods and patient selection
 - To appreciate the advantages of the 2 implant designs of the PASCAL system: PASCAL and PASCAL Ace – in different anatomies, through recorded case studies
 - To observe imaging techniques applied to mitral TEER, with show case of tips and tricks and troubleshooting methods in common challenges
- Imaging of the mitral valve
 - TEER procedure with the PASCAL Precision system on TEE imaging

- Sunday 24 November -

11:15 - 12:30



Mastering optimal access and closure for valvular interventions: comprehensive training with ultrasound guidance

Sponsored by GE HealthCare

Physician Trainer: A. Kolesnik

Join us if you want:

- To understand the selection of best vascular access sites with emphasis on patient anatomy and procedural considerations
- To learn to use ultrasound guidance to improve precision and safety in obtaining vascular access for valvular procedures
- To master closure techniques following vascular access to promote immediate and durable hemostasis

13:00 - 14:00



Be in the cathlab in real time: step into a procedure to best guide transcatheter valve repair

Sponsored by GE HealthCare

Physician Trainer: M. Sitges

Join us if you want:

- To gain a comprehensive understanding of the role of echocardiography in guiding transcatheter valve repair
- To observe and interpret echocardiographic imaging used during valve repair procedures in real time
- To develop skills to effectively communicate imaging findings to the interventional team

14:15 - 15:15



Sim one, do one, teach one. Simulation based tricuspid TEER with TriClip

Sponsored by GE HealthCare, in collaboration with Abbott

Join us if you want:

- To learn about the tricuspid edge to edge repair with TriClip system, including procedural steps and implanting strategies for optimal outcomes
- To understand cardiac anatomy using TEE imaging in detail through 4D echo using multiplanar reconstruction techniques
- To practice performing the TriClip procedure with live TEE imaging in human-grade heart simulator

16:00 - 17:30



Anatomy meets echocardiography in wet lab dissection

Sponsored by GE HealthCare in collaboration with LifeTech

Physician Trainer: Y. Lavie Badie

Join us if you want:

- To identify and explore key anatomical structures of the heart through dissection to enhance understanding of echocardiographic landmarks
- To learn to connect the structures seen in the dissection with how they appear on echocardiography to better understand the images
- To develop a hands-on appreciation of spatial relationships within the heart to strengthen skills in echocardiographic anatomy assessment

- Monday 25 November -

10:00 - 11:00



Be in the cathlab in real time: step into a procedure to best guide transcatheter valve repair

Sponsored by GE HealthCare

Physician Trainer: M. Sitges

Join us if you want:

- To gain a comprehensive understanding of the role of echocardiography in guiding transcatheter valve repair
- To observe and interpret echocardiographic imaging used during valve repair procedures in real time
- To develop skills to effectively communicate imaging findings to the interventional team

12:30 - 14:00



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Physician Trainer: Y. Lavie Badie

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- To identify and explore key anatomical structures of the heart through dissection to enhance understanding of echocardiographic landmarks
- To learn to connect the structures seen in the dissection with how they appear on echocardiography to better understand the images
- To develop a hands-on appreciation of spatial relationships within the heart to strengthen skills in echocardiographic anatomy assessment

16:30 - 17:30



Sim one, do one, teach one. Simulation based mitral TEER with MitraClip

Sponsored by GE HealthCare, in collaboration with Abbott

Join us if you want:

- To learn about the tricuspid edge to edge repair with MitraClip system, including procedural steps and implanting strategies for optimal outcomes
- To understand cardiac anatomy using TEE imaging in detail through 4D echo using multiplanar reconstruction techniques
- To practice performing the MitraClip procedure with live TEE imaging in human-grade heart simulator

15:00 - 16:30



Mastering optimal access and closure for valvular Interventions: comprehensive training with ultrasound guidance

Sponsored by GE HealthCare

Physician Trainer: A. Kolesnik

Join us if you want:

- To understand the selection of best vascular access sites with emphasis on patient anatomy and procedural considerations
- To learn to use ultrasound guidance to improve precision and safety in obtaining vascular access for valvular procedures
- To master closure techniques following vascular access to promote immediate and durable hemostasis

- Tuesday 26 November -

09:00 - 10:00



Sim one, do one, teach one. Simulation based tricuspid valve replacement with EVOQUE

Sponsored by GE HealthCare, in collaboration with Edwards Lifesciences

Join us if you want:

- To learn about the tricuspid valve replacement with EVOQUE valve, including procedural steps and implanting strategies for optimal outcomes
- To understand cardiac anatomy using TEE imaging in detail through 4D echo using multiplanar reconstruction techniques
- To practice performing the EVOQUE implantation with live TEE imaging in human-grade heart simulator

10:15 - 11:15



**Be in the cathlab in real time:
step into a procedure to best
guide transcatheter valve repair**

Sponsored by GE HealthCare

Physician Trainer: M. Sitges

Join us if you want:

- To gain a comprehensive understanding of the role of echocardiography in guiding transcatheter valve repair
- To observe and interpret echocardiographic imaging used during valve repair procedures in real time
- To develop skills to effectively communicate imaging findings to the interventional team

11:30 - 12:30



**Sim one, do one, teach one.
Simulation based mitral TEER
with Pascal device**

*Sponsored by GE HealthCare, in collaboration with
Edwards Lifesciences*

Join us if you want:

- To learn about the tricuspid valve replacement with PASCAL device, including procedural steps and implanting strategies for optimal outcomes
- To understand cardiac anatomy using TEE imaging in detail through 4D echo using multiplanar reconstruction techniques
- To practice performing the PASCAL implantation with live TEE imaging in human-grade heart simulator

- Sunday 24 November -

11:15 - 13:00



Evolut FX+ Post-TAVI PCI

Sponsored by Medtronic

Join us if you want:

- To learn how to implant an EVOLUT FX+TM TAVI in a beating heart simulator under water
- To learn how to canulate an EVOLUT FX+TM TAVI in a beating heart simulator under water

11:15 - 13:00



Sizing and imaging workshop

Sponsored by Medtronic

Join us if you want:

- To discover all functionalities of 3mensio
- To learn how to create a complete TAVI report
- To discover the latest sizing guidelines and tips and tricks

11:15 - 13:00



Hands-on TAVI implantation simulator

Sponsored by Medtronic

Join us if you want:

- To learn how to implant TAVI EVOLUT TM using best practice guidelines
- To discover implantation challenges linked to different anatomies

11:15 - 13:00



Innovation corner

Sponsored by Medtronic

Join us if you want:

- To learn more about our new TAVI innovation

11:15 - 13:00



Complex TAVI cases discussion

Sponsored by Medtronic

Join us if you want:

- To learn more about complex TAVI cases and how to overcome them

14:00 - 18:00



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- Monday 25 November -

09:00 - 13:00



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14:00 - 18:00



Complex TAVI cases discussion

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- Tuesday 26 November -

08:30 - 12:00



Evolut FX+ Post-TAVI PCI

Sponsored by Medtronic

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- To learn how to cannulate an EVOLUT FX+TM TAVI in a beating heart simulator under water

08:30 - 12:00



Sizing and imaging workshop

Sponsored by Medtronic

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- To discover all functionalities of 3mensio
- To learn how to create a complete TAVI report
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08:30 - 12:00



Hands-on TAVI implantation simulator

Sponsored by Medtronic

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- To learn how to implant TAVI EVOLUT TM using best practice guidelines
- To discover implantation challenges linked to different anatomies

08:30 - 12:00



Innovation corner

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08:30 - 12:00



Complex TAVI cases discussion

Sponsored by Medtronic

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- To learn more about complex TAVI cases and how to overcome them

- Sunday 24 November -

11:15 - 18:50
■ **Aligned for the future with
Myval THV series**
Sponsored by Meril Life

- Monday 25 November -

08:30 - 19:00
■ **Aligned for the future with
Myval THV series**
Sponsored by Meril Life

- Tuesday 26 November -

08:30 - 15:30
■ **Aligned for the future with
Myval THV series**
Sponsored by Meril Life

- Sunday 24 November -

13:30 - 15:00



State of the art procedural imaging solutions for LAAC

Sponsored by Philips, in collaboration with Abbott

Physician Trainer: A. Andersen

Join us if you want:

- To review best practices case examples for LAAC (3D TEE, EchoNavigator, 3D ICE)
- To understand the 3D intracardiac echocardiogram imaging protocol for LAAC
- Introduction and transducer portfolio offering including the new transcend software
- Best practice case examples for LAAC (TEE, EchoNavigator and 3D ICE)
- Overview of 3D intracardiac echocardiogram and the imaging protocol for LAAC
- Hands-on activities: Mentice simulators LAAC module teach and do via protocol - Heart models practice with TEE, EchoNavigator and 3D ICE
- Recap and key takeaways

15:30 - 17:00



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- Hands-on activities: Mentice simulators LAAC module teach and do via protocol - Heart models practice with TEE, EchoNavigator and 3D ICE
- Recap and key takeaways

- Monday 25 November -

11:00 - 12:30



Hybrid imaging approach with 3D TEE and 3D intracardiac echocardiogram for tricuspid valve TEER

Sponsored by Philips, in collaboration with Edwards Lifesciences

Physician Trainer: R. Hahn

Join us if you want:

- To understand the hybrid imaging approach using TEE/3D intracardiac echocardiogram for tricuspid valve TEER
- To review case presentations incorporating new features for TEE and 3D intracardiac echocardiogram
- To engage with EPIQ consoles and heart models using TEE – Hands-on activity
- To use Mentice 3D intracardiac echocardiogram simulators to practice the tricuspid valve TEER protocol module
- Introduction and transducer portfolio offering including the new transcend software
- Tricuspid valve TEER case presentation with TEE/3D intracardiac echocardiogram (product and new features)
- Hands-on activity: Mentice simulators: 3D navigation intracardiac echocardiogram protocol - Heart models tricuspid valve TEER practice with TEE
- Recap and key takeaways

13:30 - 15:00

Hybrid imaging approach with 3D TEE and 3D intracardiac echocardiogram for tricuspid valve TEER

Sponsored by Philips, in collaboration with Abbott

Physician Trainer: E. Ho

Join us if you want:

- To understand the hybrid imaging approach using TEE/3D intracardiac echocardiogram for tricuspid valve TEER
 - To review case presentations incorporating new features for TEE and 3D intracardiac echocardiogram
 - To engage with EPIQ consoles and heart models using TEE – Hands-on activity
 - To use Mentice 3D intracardiac echocardiogram simulators to practice the tricuspid valve TEER protocol module
- Introduction and transducer portfolio offering including the new transcend software
 - Tricuspid valve TEER case presentation with TEE/3D intracardiac echocardiogram (product and new features)
 - Hands-on activity: Mentice simulators: 3D navigation intracardiac echocardiogram protocol - Heart models tricuspid valve TEER practice with TEE
 - Recap and key takeaways

15:30 - 17:00

Hybrid imaging approach with 3D TEE and 3D intracardiac echocardiogram for tricuspid valve TEER

Sponsored by Philips, in collaboration with Abbott

Physician Trainer: E. Ho

Join us if you want:

- To understand the hybrid imaging approach using TEE/3D intracardiac echocardiogram for tricuspid valve TEER
 - To review case presentations incorporating new features for TEE and 3D intracardiac echocardiogram
 - To engage with EPIQ consoles and heart models using TEE – Hands-on activity
 - To use Mentice 3D intracardiac echocardiogram simulators to practice the tricuspid valve TEER protocol module
- Introduction and transducer portfolio offering including the new transcend software
 - Tricuspid valve TEER case presentation with TEE/3D intracardiac echocardiogram (product and new features)
 - Hands-on activity: Mentice simulators: 3D navigation intracardiac echocardiogram protocol - Heart models tricuspid valve TEER practice with TEE
 - Recap and key takeaways

- Tuesday 26 November -

10:30 - 12:00

Hybrid imaging approach with 3D TEE and 3D ICE for mitral valve TEER

Sponsored by Philips

Physician Trainer: M. Swaans

Join us if you want:

- To understand the hybrid imaging approach using TEE 3D ICE for mitral valve TEER
 - To review case presentations incorporating new features for 3D TEE
 - To engage with EPIQ consoles and heart models using TEE – Hands-on activity
 - To use Mentice 3D intracardiac echocardiogram simulators to practice the mitral valve TEER protocol module
- Introduction and transducer portfolio offering including the new transcend software
 - Mitral valve TEER case presentation with 3D TEE (product and new features)
 - Hands-on activity: Mentice simulators: intracardiac echocardiogram protocol - Heart models mitral valve TEER practice with TEE

- Sunday 24 November -

11:15 - 17:00



Hydra implantation experience

Sponsored by Sahajanand Medical Technologies (SMT)

Join us if you want:

- To experience Hydra in a wet model
- To experience Hydra in a digital simulator
- To know more about Hydra in challenging anatomies

- Monday 25 November -

11:00 - 17:00



Hydra implantation experience

Sponsored by Sahajanand Medical Technologies (SMT)

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- To experience Hydra in a digital simulator
- To know more about Hydra in challenging anatomies

- Tuesday 26 November -

11:00 - 14:00



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Sponsored by Sahajanand Medical Technologies (SMT)

Join us if you want:

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- To experience Hydra in a digital simulator
- To know more about Hydra in challenging anatomies

- Sunday 24 November -**11:30 - 12:30****Preprocedural echocardiographic evaluation and intraprocedural guidance for MitraClip procedure***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 transoesophageal echocardiogram

15:00 - 16:00**4D intracardiac echocardiogram imaging: enhancing understanding and interpretation of cardiac anatomy***Sponsored by Siemens Healthineers***Join us if you want:**

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

13:15 - 14:15**From basics to clinical practice: volume imaging and MPRs for tricuspid and mitral valve***Sponsored by Siemens Healthineers***Join us if you want:**

- To get familiar with the MPR manipulation for tricuspid and mitral valve procedures
- To join a hands-on session with 4D intracardiac echocardiogram computer simulators and live echo on human grade beating heart simulators

16:30 - 17:30**From basics to clinical practice: volume imaging and MPRs for tricuspid and mitral valve***Sponsored by Siemens Healthineers***Join us if you want:**

- To get familiar with the MPR manipulation for tricuspid and mitral valve procedures
- To join a hands-on session with 4D intracardiac echocardiogram computer simulators and live echo on human grade beating heart simulators

- Monday 25 November -**13:00 - 14:00****All you need to know for tricuspid TEER with 4D intracardiac echocardiogram/4D transoesophageal echocardiogram and the PASCAL repair system***Sponsored by Siemens Healthineers, in collaboration with Edwards Lifesciences***Join us if you want:**

- To get familiar with the 4D intracardiac echocardiogram/4D transoesophageal echocardiogram intraprocedural imaging for the PASCAL system for tricuspid edge-to-edge repair
- To understand how 4D intracardiac echocardiogram can support tricuspid TEER procedures and overcome the limitations of 4D transoesophageal echocardiogram
- To have a hands-on session with 4D intracardiac echocardiogram simulators and a live demo of the PASCAL system with Edwards Lifesciences wet bench guided by 4D intracardiac echocardiogram and 4D transoesophageal echocardiogram

08:30 - 09:30**New frontiers of imaging for TriClip with 4D intracardiac echocardiogram/4D transoesophageal echocardiogram***Sponsored by Siemens Healthineers, in collaboration with Abbott***Join us if you want:**

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

10:00 - 11:00**Preprocedural echocardiographic evaluation and intraprocedural guidance for MitraClip procedure***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 transoesophageal echocardiogram

15:30 - 16:30



All you need to know for tricuspid TEER with 4D intracardiac echocardiogram/4D transoesophageal echocardiogram and the PASCAL repair system

Sponsored by Siemens Healthineers, in collaboration with Edwards Lifesciences

Join us if you want:

- To get familiar with the 4D intracardiac echocardiogram/4D transoesophageal echocardiogram intraprocedural imaging for the PASCAL system for tricuspid edge-to-edge repair
- To understand how 4D intracardiac echocardiogram can support tricuspid TEER procedures and overcome the limitations of 4D transoesophageal echocardiogram
- To have a hands-on session with 4D intracardiac echocardiogram simulators and a live demo of the PASCAL system with Edwards Lifesciences wet bench guided by 4D intracardiac echocardiogram and 4D transoesophageal echocardiogram

17:00 - 18:00



Intra-procedural imaging with 4D transoesophageal echocardiogram for EVOQUE tricuspid valve replacement system

Sponsored by Siemens Healthineers, in collaboration with Edwards Lifesciences

Join us if you want:

- To get familiar with the EVOQUE system for tricuspid valve replacement and its intraprocedural imaging
- To understand how new imaging techniques, 4D intracardiac echocardiography can support imaging
- To participate in a live demo of the EVOQUE system with Edwards Lifesciences wet bench guided by live echo

- Tuesday 26 November -

10:00 - 11:00



4D intracardiac echocardiogram imaging: enhancing understanding and interpretation of cardiac anatomy

Sponsored by Siemens Healthineers

Join us if you want:

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- To become familiar with 4D intracardiac echocardiogram image interpretation using various manipulation tools
- To join a hands-on session with virtual 4D intracardiac echocardiogram simulators and human grade beating heart simulators

11:30 - 12:30



New frontiers of imaging for TriClip with 4D intracardiac echocardiogram/4D transoesophageal echocardiogram

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- To have a hands-on session with 4D intracardiac echocardiography simulators and see imaging/guidance with AcuNav Lumos 4D intracardiac echocardiography/4D transoesophageal echocardiogram with TriClip slice simulator