PHILIPS

22-24 November 2026

Philips at PCR London Valves

Your ally across the structural heart patient pathway



From diagnosis to procedural guidance, Philips supports heart teams across the structural heart patient pathway.

Join us at PCR London Valves to explore contemporary imaging solutions, including VeriSight Pro 3D ICE for real-time intracardiac visualization, and DeviceGuide, our AI-enabled device tracking solution for M-TEER.

Philips Training Village

Philips joins forces with leading industry partners to deliver hands-on training across structural heart procedures.

Together, we connect advanced imaging, procedural technologies and practical learning to support heart teams throughout the procedure.

Scan the QR code to register to Philips Training Village sessions

Sunday 22 November 2026

11:00 - 12:00 Philips Training Village	**LAAC in the 3D ICE zone: Boston Scientific 3D ICE from puncture to seal** Jens Erik Nielsen-Kudsk
12:00-13:00 Philips Training Village	**TriClip by 3D ICE: 3D ICE-only guidance from steering to grasp** Pablo Avanzas
13:30-14:30 Philips Training Village	**EVOQUE navigation blueprint: 3D TEE + 3D ICE from steering to grasp** Fabian Barbieri

Monday 23 November 2026

8:30-9:30 Philips Training Village	**M-TEER image intelligence: advanced 3D TEE workflow with AI ULS** Jaqueline da Rocha
10:00 - 11:00 Philips Training Village	**Seal with confidence: Boston Scientific LAAC with 3D ICE step by step**
11:30-12:30 Philips Training Village	**TriClip in full view: 3D TEE + 3D ICE protocol for procedural guidance** Bushra Rhana
13:00-14:00 Philips Training Village	**M-TEER beyond the standard view: advanced 3D TEE and AI ULS for every grasp** Bushra Rhana
14:30-15:30 Philips Training Village	**TriClip precision view: 3D ICE-Only step-by-step leaflet capture** Pablo Avanzas

Tuesday 24 November 2026

8:30-9:30 Philips Training Village	**EVOQUE navigation blueprint: 3D TEE + 3D ICE from steering to grasp** Fabian Barbieri

Join these sessions to learn more about VeriSight Pro 3D ICE

Sunday 22 November 2026

11:00-12:00 Imaging learning lab	**Getting control of intracardiac echography for structural heart interventions: when and how** Edwin Ho, Azeem Latib
14:30-15:30 Edwards Training Village	**3D ICE in action: evaluating its role in T-TEER and TTVR through simulation** Federico De Marco

Monday 23 November 2026

8:30-9:00 Abbot Training Village	**TriClip therapy through the eyes of 3D ICE**
11:00-12:00 Edwards Training Village	**3D ICE in action: evaluating its role in T-TEER and TTVR through simulation** Federico De Marco
15:15-16:15 Edwards Training Village	**3D ICE in action: evaluating its role in T-TEER and TTVR through simulation** Mario Kasner

Tuesday 24 November 2026

11:45-12:45 Edwards Training Village	**3D ICE in action: evaluating its role in T-TEER and TTVR through simulation** Mario Kasner

Ultrasound guided hands-on sessions

Saturday 21 November 2026

14:25-15:40 Platinum Suite 1	**Vascular access and closure** Alessandro Beneduce, Christopher Cook, Chiara De Biase
16:05-17:20 Platinum Suite 2	**Mitral TEER - Interventional steps** Christopher Allen, Paolo Denti, Mirjam Wild
17:40-18:55 Platinum Suite 2	**Tricuspid TEER - Interventional steps** Sam Dawkins, Paolo Denti, Martin Swaans

Sunday 22 November 2026

15:30 - 16:30 Simulation Learning Room	**Integration of anatomy and echocardiography for successful tricuspid TEER** Paolo Denti

Monday 23 November 2026

13:50 Simulation Learning Room	**Paravalvular leak closure** Alessandro Beneduce
13:50-15:20 Imaging Skills Lab	**Imaging essentials for successful tricuspid TEER** Bushra Rana, Laura Sanchis, Martin Swaans, Ludwig Weckbach
15:30 Simulation Learning Room	**Mitral TEER - anatomy and imaging** Paolo Denti

Tuesday 24 November 2026

08:30-10:00 Imaging Skills Lab	**TMVR and TTVR essentials: imaging and procedural planning for transcatheter valve replacement** Alison Duncan, Ludwig Weckbach
10:10-11:10 Imaging Skills Lab	**Mitral paravalvular leak closure: imaging essentials for procedural success** Alison Duncan, Andrzej Gackowski, Bushra Rana

Philips medical devices should only be used by physicians and teams trained in interventional techniques, including training in the use of this device.
Products subject to country availability. Please contact your local sales representative.
©2026 Koninklijke Philips N.V. All rights reserved.