GE HealthCare

London Valves 2026
Educational Workshops

Sunday, November 22th

PCR Activities

13:50 – 14:50 Mitral TEER - Anatomy and imaging
Location: Chengdu Room

PCR Imaging skills lab

11:00 – 12:00 Anatomy-oriented imaging for tricuspid interventions

Edwards: Training Village

10:30-11:30 Tricuspid echo lab: from imaging assessment to treatment strategy

Abbott: Training Village

11:45-12:45 ICE imaging for TriClip. Expanding the imaging toolbox

13:30–14:30 Enter the heart: exploring TriClip with 4D ICE

15:30-16:30
16:45-17:45 MitraClip G5: translating 20 years of mitral TEER data into daily practice

18:00-18:50 TriClip in virtual reality: learn, experience, master

Monday, November 23th

PCR Activities

08:30 – 09:30 LAA Occlusion
Location: Chengdu Room

10:10 – 11:10 Integration of anatomy and echocardiography for successful tricuspid TEER
Location: Chengdu Room

14:00 – 15:00 Mitral TEER - Anatomy and imaging
Location: Chengdu Room

PCR Imaging skills lab

08:30 – 10:30 Imaging essentials for successful mitral TEER

10:10 – 11:10 Mastering LAA closure imaging: from anatomy to accurate device deployment

15:30 – 16:30 Echocardiographic right ventricle function assessment for tricuspid interventions

Edwards: Training Village

14:00-14:45 Tricuspid echo lab: practical intraprocedural imaging tips for optimal outcomes

17:15-18:00 Tricuspid echo lab: from imaging assessment to treatment strategy

Abbott: Training Village

15:30-16:30 Enter the heart: exploring TriClip with 4D ICE

Simulands: Training Village

09:00-10:00 Together: combined mitral TEER and LAA occlusion in a single procedure

10:00-11:00 Together: hands-on

16:30-17:30 Come As You Are: tricuspid TEER in special cases

17:30-18:30 Come As You Are: hands-on

Tuesday, November 24th

PCR Activities

13:00 – 14:00 The magic mitral: understand it, manipulate it, treat it!
Location: Chengdu Room

Edwards: Training Village

10:15-11:00
Tricuspid echo lab: practical intraprocedural imaging tips for optimal outcomes

13:00-13:45
Tricuspid echo lab: from imaging assessment to treatment strategy

Abbott: Training Village

09:00-10:00
TriClip in virtual reality: learn, experience, master

13:00-14:00
MitraClip G5: translating 20 years of mitral TEER data into daily practice

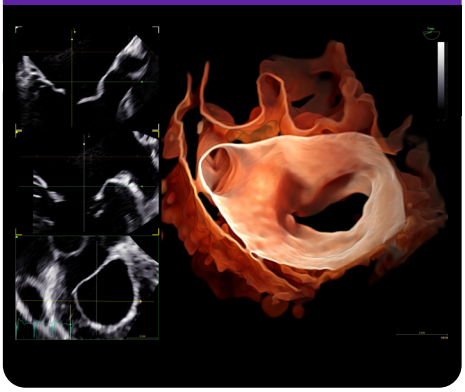
Simulands: Training Village

09:00-10:00
Come As You Are: tricuspid TEER in special cases

10:00-11:00
Come As You Are: hands-on

Get hands-on with our simulator and explore the latest member of the **Vivid™** family
Booth 26

In partnership with Abbott, Edwards and Simulands



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