

ABBOTT EDUCATION NETWORK

STRUCTURAL HEART

LIVE WEBINARS 2026

INTERVENTION AND IMAGING IN STRUCTURAL HEART DISEASES

PART 1 | ANATOMY FOR STRUCTURAL HEART THERAPIES (Mitral, Tricuspid and Aortic Valve)

WEBINAR 1 | ANATOMICAL OVERVIEW OF THE AV VALVES WITH FOCUS ON STRUCTURAL HEART THERAPIES: MITRAL TEER, TRICUSPID TEER, AORTIC TAVI

MARCH 05, 2026 | 17:00 – 18:00

17:00	Moderator: Prof. Dr. R.S. von Bardeleben Moderator: Dr. Ee Ling Heng	University Medical Center Mainz (DE) Royal Brompton Hospital (UK)	Introduction from the course director and intro to the session
17:05	Prof. Dr. Andrew Cook	University College London (UK)	Anatomical overview of the AV Valves with focus on Structural Heart Therapies: Mitral TEER, Tricuspid TEER and Aortic TAVI – live demonstration Right heart structures and Tricuspid Valve: - Anatomical structures & Chordae - Vena Cava Inferior / Superior - Tricuspid Valve - Atrial Septum in relation to Transseptal Puncture for Mitral TEER and Tricuspid Valve Orientation Left heart structures and Mitral Valve and Aortic Valve: - Anatomical structures & Chordae - Mitral Valve - Aortic Valve - Left Atrial Appendage in relation to insertion of guide wires and devices
17:50	Panel		Q&A and panel discussion

PART 2 | ARTIFICIAL INTELLIGENCE IN STRUCTURAL HEART IMAGING

WEBINAR 2 | ARTIFICIAL INTELLIGENCE IN STRUCTURAL HEART IMAGING

MARCH 12, 2026 | 17:00 – 18:00

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	Prof. Dr. Sandy Engelhardt	University of Heidelberg (DE)	AI in structural heart today and future
17:25	Prof. Dr. Walid Ben Ali	Montreal Heart Institute (CA)	Can AI be helpful in the future for TAVI CT sizing?
17:50	Panel		Q&A and panel discussion

PART 3 | MITRAL TEER (MITRAL TRANSCATHETER EDGE-TO-EDGE REPAIR) (TMTI)

WEBINAR 3 | NEW CLINICAL EVIDENCE AND PATIENT SELECTION M-TEER THERAPY 2026

MARCH 19, 2026 | 17:00 – 17:50

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	Prof. Dr. Augustin Coisne	CHU Lille (FR)	What are the new ESC guidelines telling us for M-TEER Therapy? • Indication setting with focus on Atrial and ventricular ethiology • When to treat?
17:20	Dr. Laura Sanchis	Hospital Clinic de Barcelona (ES)	Standardized screening for M-TEER: • What are we looking for in edge-to-edge repair? • Which patient is suitable based on anatomical, morphological and mechanical criteria? • How to use 3D TEE in the most optimal way during screening (biplane imaging, 3D and 3D-zoom, MPR, measurements...) • How to decide the clip size?
17:35	Panel		Q&A and panel discussion

WEBINAR 4 | M-TEER: STATE OF THE ART ECHOCARDIOGRAPHY IMAGING MODALITIES

APRIL 02, 2026 | 17:00 – 17:55

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	PD Dr. Marcel Weber	Uniklinik Bonn (DE)	Standardized procedural echo for Transcatheter Mitral Valve Repair: • Step-by-step Echo Imaging and what to look for: transseptal puncture, steering to Mitral Valve, grasping • How to optimize your echo images during the M-TEER procedure (biplane imaging for different localizations, real-time MPR)
17:25	Dr. Tobias Ruf	University Medical Center Mainz (DE)	Post-procedural echo: can we quantify success? • Assessment of leaflet insertion, quantification of residual regurgitation • Result during / after procedure
17:40	Panel		Q&A and panel discussion

WEBINAR 5 | M-TEER: BEST TREATMENT STRATEGIES FOR FMR AND DMR

APRIL 16, 2026 | 17:00 – 18:05

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	Dr. Rodrigo Estevez-Loureiro	Hospital Álvaro Cunqueiro – Vigo (ES)	M-TEER: Primary Mitral Regurgitation • Tips and tricks for efficacious treatment • Cases
17:25	Dr. Xavier Freixa Rofastes	Hospital Clinic de Barcelona (ES)	M-TEER: Secondary Mitral Regurgitation • Tips and tricks for efficacious treatment • Cases
17:45	Panel		Q&A and panel discussion

PART 4 | TRICUSPID TEER (TRICUSPID TRANSCATHETER EDGE-TO-EDGE REPAIR) (TMTI)

WEBINAR 6 | LATEST EVIDENCE IN PATIENT SELECTION FOR T-TEER

APRIL 21, 2026 | 17:00 – 18:00

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	New evidence for Transcatheter Tricuspid Valve Repair • TriClip™ device • Clinical evidence, guidelines
17:25	Dr. Laura Sanchis	Hospital Clinic de Barcelona (ES)	Standardized patient selection and screening for Transcatheter Tricuspid Valve Repair • What are we looking for in Tricuspid E2E? • Anatomy, morphology, Patho mechanism – who is suitable, who is not? • How to use 3D echo: biplane imaging, 3D-Zoom, MPR
17:45	Panel		Q&A and panel discussion

WEBINAR 7 | ECHO PROCEDURAL APPROACH FOR TRANSCATHETER TRICUSPID REPAIR

APRIL 28, 2026 | 17:00 – 18:00

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	Dr. Tobias Ruf	University Medical Center Mainz (DE)	Standardized procedural echo for Transcatheter Tricuspid Repair • What to image? (leaflet morphology and quality, positioning of catheters, grasping, leaflet insertion) • How to image? (acoustic windows, biplane imaging, 3D-Zoom imaging, real-time MPR) • Tips and tricks to improve screening echo imaging
17:25	Dr. Laura Sanchis	Hospital Clinic de Barcelona (ES)	Post procedural echo: can we quantify success? • Assessment of leaflet insertion, quantification of residual regurgitation • Result during / after procedure • Tips and tricks to improve postprocedural echo imaging
17:45	Panel		Q&A and panel discussion

WEBINAR 8 | TRANSCATHETER TRICUSPID VALVE REPAIR: CASES, TIPS AND TRICKS

MAY 05, 2026 | 17:00 – 18:00

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	PD Dr. Claudia Walther	CCB Frankfurt (DE)	Transcatheter Tricuspid Valve Repair: what beginners should start with • Cases • Tips and tricks
17:20	Dr. Fausto Castriota	Maria Cecilia Hospital, Cotignola (IT)	Transcatheter Tricuspid Valve Repair: challenging morphologies • Cases • Tips and tricks
17:35	Dr. Laura Sanchis	Hospital Clinic de Barcelona (ES)	Lead-induced TR – what we have learned? • Cases • Tips and tricks
17:50	Panel		Q&A and panel discussion

PART 5 | ANATOMY FOR STRUCTURAL INTERVENTIONS THERAPIES (ASD, PFO, LAAO)

WEBINAR 9 | ANATOMICAL OVERVIEW OF THE HEART WITH FOCUS ON STRUCTURAL INTERVENTIONS RELATED TO ASD, PFO AND LAAO

MAY 12, 2026 | 17:00 – 18:00

17:00	Moderator: Prof. Dr. R.S. von Bardeleben Moderator: Dr. Ee Ling Heng	University Medical Center Mainz (DE) Royal Brompton Hospital (UK)	Introduction from the course director and intro to the session
17:05	Prof. Dr. Andrew Cook	University College London (UK)	Anatomical overview of the AV Valves with focus on Structural Heart Therapies – live demonstration Right heart structures and septum - Anatomical structures & Chordae - Atrial Septum in relation to ASD, PFO Left heart structures - Anatomical structures & Chordae - Left Atrial Appendage
17:50	Panel		Q&A and panel discussion

PART 6 | STRUCTURAL INTERVENTIONS

WEBINAR 10 | STRUCTURAL INTERVENTIONS: LEFT ATRIAL APPENDAGE OCCLUSION (LAAO)

JUNE 09, 2026 | 17:00 – 18:10

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	Dr. Xavier Iriart	CHU de Bordeaux (FR)	Echocardiographic screening and interventional guiding
17:20	Dr. Laura Sanchis	Hospital Clinic de Barcelona (ES)	Tips and tricks for challenging cases
17:35	Prof. Dr. Ole De Backer	Rigshospitalet Copenhagen (DK)	CT and Fluoroscopy in LAA planning and intervention
17:50	Panel		Q&A and panel discussion

WEBINAR 11 | STRUCTURAL INTERVENTIONS: ATRIAL SEPTUM DEFECTS (ASD)

SEPTEMBER 03, 2026 | 17:00 – 18:05

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	Dr. Theresa Gößler	University Medical Center Mainz (DE)	Echocardiographic screening and interventional guiding
17:20	Dr. Felix Kreidel	UKSH Kiel (DE)	Tips and tricks for challenging cases
17:35	Dr. Xavier Iriart	CHU de Bordeaux (FR)	Practical case analysis
17:45	Panel		Q&A and panel discussion

PART 6 | STRUCTURAL INTERVENTIONS

WEBINAR 12 | STRUCTURAL INTERVENTIONS: PATENT FORAMEN OVALE (PFO)

SEPTEMBER 10, 2026 | 17:00 – 18:05

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	Dr. Xavier Iriart	CHU de Bordeaux (FR)	Echocardiographic screening and interventional guiding
17:20	Dr. Laura Sanchis	Hospital Clinic de Barcelona (ES)	Tips and tricks for challenging cases
17:35	Dr. Felix Kreidel	UKSH Kiel (DE)	Practical case analysis
17:45	Panel		Q&A and panel discussion

PART 7 | TRANSCATHETER AORTIC VALVE IMPLANT (TAVI)

WEBINAR 13 | TRANSCATHETER AORTIC VALVE IMPLANT

JUNE 16, 2026 | 17:00 – 17:55

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	Prof. Dr. Ole De Backer	Rigshospitalet Copenhagen (DK)	Latest evidence for low-risk patients and ongoing trials , ViV treatment
17:15	PD Dr. Martin Geyer	University Medical Center Mainz (DE)	CT planning supported by AI for optimal patient outcomes in Navitor™ Vision* procedures
17:25	PD Dr. Matti Adam	University Hospital Cologne (DE)	• How to treat challenging anatomies with Navitor™ • Case presentation
17:45	Panel		Q&A and panel discussion

WEBINAR 14 | TRANSCATHETER AORTIC VALVE IMPLANT

OCTOBER 06, 2026 | 17:00 – 17:55

17:00	Moderator: Prof. Dr. R.S. von Bardeleben	University Medical Center Mainz (DE)	Introduction from the course director and intro to the session
17:05	Prof. Dr. Ole De Backer	Rigshospitalet Copenhagen (DK)	Latest evidence for low-risk patients and ongoing trials, how to avoid conduction disturbance
17:15	PD Dr. Martin Geyer	University Medical Center Mainz (DE)	CT planning supported by AI for optimal patient outcomes in Navitor™ Vision* procedures
17:25	PD Dr. Matti Adam	University Hospital Cologne (DE)	• Optimal valve deployment for low pacemaker rates and comm. alignment • Case presentation
17:45	Panel		Q&A and panel discussion

*Labeled as Navitor and Navitor Titan with Vision Technology

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