

# PHILIPS

## ESC 2024

### Program

## Satellite symposium

Saturday, 31 August | 10:00 BST | Room Prague | Live streamed Channel 7

Presenting revolutionary AI that allows you to transcend the complexities of echocardiography



Chairperson

**Dr. Bushra Rana**  
Imperial College London, UK



Chairperson

**Prof. Richard Steeds**  
Queen Elizabeth Hospital Birmingham, UK



**Addressing the Needs of a Growing Congenital Heart Disease Population, Breakthrough Techniques that Enhance the Value of Care**

**Prof. John Simpson**  
Evelina London Children's Hospital, UK



**A New Era in Multi-modality Imaging for Transcatheter TV Interventions**

**Prof. Ralph Stephan von Bardeleben**  
Univ. Medical Center of Mainz, Germany



**Presenting a Seamless Integration of AI into Routine Clinical Decisions**

**Prof. Pepe Zamorano**  
Univ. Hosp. Ramon y Cajal, Madrid, Spain

## Satellite symposium

Monday, 2 September | 10:00 BST | Room Bern | Live streamed Channel 1

Cardiac MR and cardiac CT opening up new cardiovascular pathway



Chairperson

**Setting new Standards in Cardiovascular Imaging with Spectral CT**

**Dr. Eliseo Vañó Galván**  
Medical Director Hospital Ntra. Sra. Del Rosario, Madrid, Spain



**Revolutionizing Cardio-Oncology Care through CMR Innovation**

**Prof. Alex Lyon**  
Royal Brompton, London, UK

# Ultrasound practical tutorials

## 30 – 31 August, 1-2 September | Tutorial room 1

Experience state-of-the-art, AI-driven education that is clinically relevant, disease specific and educationally meaningful. We're bringing together a UK expert faculty to discuss advanced technologies with a particular focus on how they can be effectively applied in the clinical setting. Space is limited – add the sessions to your calendar now and arrive early to get your seat!

Date	Time (BST)	Topic	Faculty
Friday 30 Aug	08:15 – 9:45	Sinus Venosus and Other Atrial Septal Defects	Prof. John Simpson Dr. Saleha Kabir
	10:15 – 11:45	Ventricular Septal Defect	
	12:15 – 1:45	Atrio-ventricular Valves Assessment	
	2:15 – 3:45	Atrioventricular Septal Defect	
	4:15 – 5:45	Complex Anatomies	
Saturday 31 Aug	08:15 – 9:45	Right Heart Academy: Focus on Tricuspid Regurgitation Assessment	Dr. Alexandros Papachristidis
	10:15 – 11:45	Tricuspid Regurgitation: 3D Echo from the Valve Clinic to the Cath Lab and Operating Theatre	Dr. Madalina Garbi
	12:15 – 1:45	Clinical and Imaging Nuances of Secondary Mitral Regurgitation: From Diagnosis to Trans-catheter Therapies: An Interactive Case-Based Hands-On Session	Dr. Mehdi Eskandari
	2:15 – 3:45	Mitral Regurgitation: 3D Echo from the Valve Clinic to the Cath Lab and Operating Theatre	Dr. Madalina Garbi
	4:15 – 5:45	Patient Selection for Transcatheter Valve Therapies in Tricuspid Regurgitation: An Interactive Case-Based Hands-on Session	Dr. Mehdi Eskandari
Sunday 1 Sept	08:15 – 9:45	Left Heart Academy: Focus on Mitral Regurgitation assessment	Dr. Alexandros Papachristidis
	10:15 – 11:45	Clinical and Imaging Nuances of Secondary Mitral Regurgitation: From Diagnosis to Trans-catheter Therapies: An Interactive Case-Based Hands-On Session	Dr. Mehdi Eskandari
	12:15 – 1:45	Right Heart Academy: Focus on Tricuspid Regurgitation assessment	Dr. Alexandros Papachristidis
	2:15 – 3:45	Mitral Valve from A to Z	Dr. Bushra Rana
	4:15 – 5:45	Tricuspid Valve from A to Z	
Monday 2 Sept	08:15 – 9:45	Echocardiographic Assessment of Complex Congenital Left Heart Disease	Dr. Nada Al-Sakini Dr. Amor Mia Alvior
	10:15 – 11:45	The Role of Advanced Echocardiography in Hypertrophic Cardiomyopathy	Dr. William Bradlow Mrs Lauren Turvey-Haigh
	12:15 – 1:45	State-of-the-Art Echocardiography in Infiltrative Cardiomyopathies	Dr. William Moody Prof. Richard Steeds
	2:15 – 3:45	State of the Art Echocardiography in Heart Failure with Preserved Ejection (HFpEF)	Dr. Karina Bunting Dr. Peysh Patel
	4:15 – 5:45	Transcatheter Edge-to-Edge Repair: A Primer for Echocardiographers	Dr. Shanat Baig Prof. Richard Steeds

## See our latest innovations – visit us in exhibit G200

We're excited to support your efforts to deliver better care to more people.

Our AI-enabled solutions provide integrated workflows and insights at every point in the cardiac care pathway to increase productivity and time for patients. With definitive diagnostics and personalized patient management, clinicians can improve cardiac care experiences and create a more efficient and sustainable care ecosystem.

