



Join our Philips Hands-On Workshops at ESC Amsterdam August 25th – 28th, 2023

Philips multi-modality workshops are centered around the patient's clinical condition and the diagnostic process used by expert teams across Europe. They will show how different cardiac imaging modalities are used to achieve the best possible diagnosis, treatment, and outcomes.

By exploring the pivotal value of using more than one complementary cardiac imaging modality, with Ultrasound as the entry point for all of them, the aim of these hands-on tutorials is to:

- Discover, explore, and discuss the role of non-invasive cardiac imaging techniques such as **CT/SPECT, CMR, Angio, and US** in the diagnosis and follow-up of relevant clinical conditions such as **Cardiomyopathies, Myocardial Storage Diseases, Valvular Heart Diseases, LAAC, and Intracardiac Masses/Tumors**.
- Use a variety of clinical cases from the experts' team lab to quantify, analyze and assess the patient's specific clinical condition using a Philips off-cart multi-modality brand agnostic software.

Join us for this unique opportunity to learn from leading experts in the field and stay up-to-date on the latest developments in cardiac imaging through hands-on tutorials.



**ESC Congress
2023 Amsterdam**

**25-28 August
Onsite & Online**

FRIDAY, AUGUST 25, 2023

Program, Day 1

Time	Topic	Speaker
09.00 – 10.30	Multi-Modality-Imaging in Cardiac Sarcoidosis US, SPECT and CMR	UMC/Utrecht Dr. Arco Teske Dr. Marco Guglielmo Dr. Ibrahim Danad
11.00 – 12.30	Mitral Valve Prolapse: The role of cardiac imaging modalities US (CMR, CT)	CCT/Lugano & ISMETT UPMC/ Palermo Dr. Laura Anna Leo Dr. Francesco Fulvio Faletta
13.00 – 14.30	Multi-Modality-Imaging in the diagnosis and follow up of Arrhythmogenic Cardiomyopathy US and CMR	USZ/Zurich Prof. Robert Manka Prof. Felix Tanner
15.00 – 16.30	Multi-Modality-Imaging for Tricuspid Valve in Percutaneous Intervention CT, TEE 3D US, CMR and Fusion	RyC/Madrid Dr. Covadonga Fernández-Golfín Dr. Rocío Hinojar Baydes
17.00 – 18.00	Bicuspid Aortic Valve: What to image in patients considered for Surgical Aortic Valve Repair? US (CT)	HEGP & IMM/Paris Dr. Alain Berrebi

SATURDAY, AUGUST 26, 2023

Program, Day 2

Time	Topic	Speaker
09.00 – 10.30	Multi-Modality-Imaging in the diagnosis and follow up in patients with Myocardial Storage Diseases US and CMR	USZ/Zurich Prof. Robert Manka Prof. Felix Tanner
11.00 – 12.30	Clinical & Multi-Modality-Imaging approach on LAAC : selection of patients, device selection & device delivery CT/SPECT, TEE 3D US, ICE and Fusion	RyC/Madrid Dr. Covadonga Fernández-Golfín Dr. Rocío Hinojar Baydes
13.00 – 14.30	Multi-Modality-Imaging for Tricuspid Valve in Percutaneous Intervention CT, TEE 3D US, CMR and Fusion	RyC/Madrid Dr. Covadonga Fernández-Golfín Dr. Rocío Hinojar Baydes
15.00 – 16.30	Multi-Modality-Imaging of the AoValve in the era of TAVR : patient selection, valve selection & valve delivery US and CT	NHS/London Dr. Alexandros Papachristidis Dr. Ronak Rajani
17.00 – 18.00	Barlow Disease Imaging in patients undergoing mitral valve repair: a new paradigm US/CMR, CT	HEGP & IMM/Paris Dr. Alain Berrebi

SUNDAY, AUGUST 27, 2023

Program, Day 3

Time	Topic	Speaker
09.00 – 10.30	Multi-Modality-Imaging in the diagnosis and follow up of Arrhythmogenic Cardiomyopathy US and CMR	USZ/Zurich Prof. Robert Manka Prof. Felix Tanner
11.00 – 12.30	Multi-Modality-Imaging Percutaneous Mitral Valve Replacement or Repair US and CT	NHS/London Dr. Alexandros Papachristidis Dr. Ronak Rajani
13.00 – 14.30	Clinical & Multi-Modality-Imaging approach on LAAC : selection of patients, device selection & device delivery CT, TEE 3D US, Fusion	RyC/Madrid Dr. Covadonga Fernández-Golfín Dr Juan Manuel Monteagudo
15.00 – 16.30	Multi-Modality Cardiac Imaging for diagnosis of Para-Valvular Complications US and CT	NHS/London Dr. Alexandros Papachristidis Dr. Ronak Rajani
17.00 – 18.00	Multi-Modality-Imaging in the diagnosis and follow up of Hypertrophic Cardiomyopathy US (CMR)	CCT/Lugano & ISMETT UPMC/ Palermo Dr. Laura Anna Leo Dr. Francesco Fulvio Faletta

MONDAY, AUGUST 28, 2023

Program, Day 4

Time	Topic	Speaker
09.00 – 10.30	Multi-Modality-Imaging Percutaneous Mitral Valve Replacement or Repair US and CT	NHS/London Dr. Alexandros Papachristidis Dr. Ronak Rajani
11.00 – 12.30	Multi-Modality-Imaging in the diagnosis and follow up in patients with Myocardial Storage Diseases US and CMR	USZ/Zurich Prof. Robert Manka Prof. Felix Tanner
13.00 – 14.30	Multi-Modality-Imaging in the evaluation of Intracardiac Masses US (CMR, CT)	CCT/Lugano & ISMETT UPMC/ Palermo Dr. Laura Anna Leo Dr. Francesco Fulvio Faletta
15.00 – 16.30	Multi-Modality-Imaging for Tricuspid Valve Replace & Replacement US and CT	NHS/London Dr. Alexandros Papachristidis Dr. Ronak Rajani
17.00 – 18.00	Multi-Modality-Imaging in Cardiac Tumours US, SPECT and CMR	UMC/Utrecht Dr. Arco Teske Dr. Marco Guglielmo Dr. Ibrahim Danad

SPEAKER OVERVIEW

Ultrasound hands-on sessions
complemented by other modalities

**European Hospital Georges-Pompidou
& Institut Mutualiste Monsouris**

Paris, FR



Dr. Alain
Berrebi

Cardiocentro Ticino

Lugano, CH



Dr. Laura
Anna Leo

**ISMETT UPMC,
Senior Imaging Consultant**

Palermo, IT



Dr. Francesco
Fulvio Faletra



SPEAKER OVERVIEW

Full modality hands-on sessions

**University Hospital
Ramón y Cajal, Madrid, ES**



Dr. Covadonga
Fernández-Golfín



Dr. Rocío
Hinojar Baydes



Dr. Juan Manuel
Monteagudo Ruiz

**University Hospital
Zurich, CH**



Prof. Robert
Manka



Prof. Felix
Tanner

**King's College and Guy's and
St. Thomas' Hospital, NHS
Foundation Trust, London, UK**



Dr. Alexandros
Papachristidis



Prof. Ronak
Rajani

**University Medical Center
Utrecht, NL**



Dr. Arco
Teske



Dr. Marco
Guglielmo



Dr. Ibrahim
Danad



© 2023 Koninklijke Philips N.V. All rights reserved.
Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.