

Faculty

Andrea Baggiano
Fabio Fazzari
Paola Gripari
Saima Mushtaq

Scientific Secretariat

Andrea Baggiano
Head of Cardiac CMR Unit,
Centro Cardiologico Monzino IRCCS, Milan, Italy

Provider

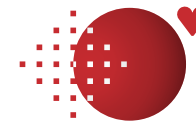


ID 991
Via Carlo Parea, 4
20159 Milano

Organising Secretariat

INFOCONGRESS

InfoCongress Srl
Via Asti, 2 - Milano
segreteria@infocongress.it
Tel. +39 080.8591432
www.infocongress.it



Centro Cardiologico
Monzino

ECM

MONZINO IMAGING ACADEMY

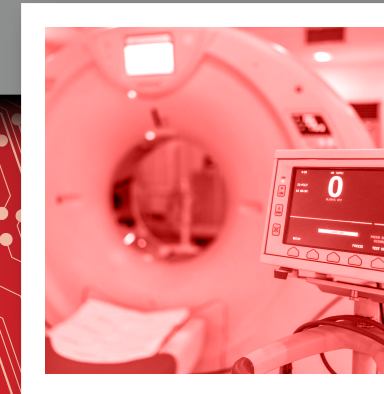
Cardiac Magnetic Resonance Course

1st edition 8th-12th June 2026

2nd edition 9th-13th November 2026

Course Director
Gianluca Pontone

Deputy Scientific Director and Head of the Department
of Perioperative Cardiology and Cardiovascular Imaging,
Centro Cardiologico Monzino, University of Milan, Italy



Venue
Novotel Milano Linate
Via Mecenate, 121 - Milano

ECM credits

The course will provide ECM credits to Italian specialists only.

ED 1 | 8-12 June 2026 Cod. ECM 991-480137

ED 2 | 9-13 November 2026 Cod. ECM 991-480145

Credits: 31

Il corso è accreditato ECM per:

Medici Chirurghi (specializzati in Cardiologia, Cardiochirurgia, Medicina nucleare, Radiodiagnostica)

Obiettivo formativo: 18 - Contenuti tecnico-professionali (conoscenze e competenze) specifici di ciascuna professione, di ciascuna specializzazione e di ciascuna attività ultraspecialistica, ivi incluse le malattie rare e la medicina di genere

Attestato ECM: Ricordiamo che per avere diritto ai crediti formativi ECM è obbligatorio: frequentare almeno il 90% delle ore di formazione, compilare il questionario di valutazione dell'evento, superare l'esame orale che verrà sostenuto al termine del corso. Il certificato riportante i crediti ECM verrà inviato tramite e-mail alcuni giorni dopo la fine dell'evento.

Endorsements on request

Language

Slides in English, talks in Italian

Maximum Attendees and Fee

30 participants
(15 workstations – 2 participants per workstation)
2.000 Euro+VAT

Registration Link

1st edition (June):

<https://short.do/hffhzb>

2nd edition (November):

<https://short.do/n8-yZI>



Centro Cardiologico
Monzino

Course Structure

The Basic Course consists of five days of training, from Monday to Friday. The course takes place in a classroom setting and combines lectures with post-processing and interpretation of structured case studies related to the lectures. A minimum of 50 cases will be discussed, meeting the requirements for international Level 1 certification.

Objective

The Basic Course is a theoretical and practical program designed for individuals who wish to start using a new imaging modality without prior significant experience in this field.

Target Audience

The course is aimed at medical professionals in training or specialized in Cardiology, Radiology, Nuclear Medicine.

- Monday: CMR in valvular disease and adult congenital heart disease, as defined in the 2021 ESC/EACTS Guidelines for the management of valvular heart disease and 2020 ESC Guidelines for the management of adult congenital heart disease.
- Tuesday: CMR in chronic ischaemic heart disease as defined in the 2024 ESC guidelines for the management of chronic coronary syndromes.
- Tuesday: CMR in Acute Myocardial Infarction as defined in the 2023 ESC Guidelines for the management of acute coronary syndromes.
- Wednesday: CMR in myocarditis: updates from 2013 Position statement of the ESC WG on Myocardial and Pericardial Diseases.
- Wednesday: CMR in pericarditis: moving from the 2015 ESC Guidelines for the diagnosis and management of pericardial diseases.
- Tuesday: CMR in Dilated Cardiomyopathies/ACM: what's new from 2023 ESC Guidelines for the management of cardiomyopathies.
- Tuesday: CMR in Hypertrophic Cardiomyopathies: Differentiating Hypertrophic Cardiomyopathy, Amyloidosis, and Fabry Phenotypes and Guiding Treatment in light of 2023 ESC Guidelines for the management of cardiomyopathies.

Program

MONDAY

- 09:00 Course Introduction
- 09:15 Physical Principles, Scanning Protocols, and Post-Processing in CMR
Gianluca Pontone
- 10:45 Coffee Break
- 11:15 CMR in Valvular Disease and Adult Congenital Heart Disease
Gianluca Pontone
- 13:00 Lunch
- 14:00 Clinical Cases – Learning Post-Processing
Andrea Baggiano
- 15:45 Coffee Break
- 16:15 Clinical Cases – Valvular Disease and Adult Congenital Heart Disease
Andrea Baggiano and Fabio Fazzari
- 18:00 End of Day

TUESDAY

- 09:00 CMR in Acute Myocardial Infarction
Gianluca Pontone
- 10:45 Coffee Break
- 11:15 CMR in Chronic Ischemic Heart Disease - Stress CMR
Gianluca Pontone
- 13:00 Lunch

- 14:15 Clinical Cases – Acute Myocardial Infarction
Saima Mushtaq
- 15:45 Coffee Break
- 16:15 Clinical Cases – Chronic Ischemic Heart Disease and Stress CMR
Saima Mushtaq
- 18:00 End of Day

WEDNESDAY

- 09:00 CMR in Myocarditis
Gianluca Pontone
- 10:45 Coffee Break
- 11:15 CMR in Pericarditis
Gianluca Pontone
- 13:00 Lunch
- 14:00 Clinical Cases – Myocarditis
Andrea Baggiano
- 15:45 Coffee Break
- 16:15 Clinical Cases – Pericarditis
Andrea Baggiano
- 18:00 End of Day

THURSDAY

- 09:00 CMR in Dilated Cardiomyopathies/ACM
Gianluca Pontone

- 10:45 Coffee Break
- 11:15 CMR in Hypertrophic Cardiomyopathies: Differentiating Hypertrophic Cardiomyopathy, Amyloidosis, and Fabry Phenotypes and Guiding Treatment
Gianluca Pontone
- 13:00 Lunch
- 14:00 Clinical Cases – CMR in Dilated Cardiomyopathies/ACM
Andrea Baggiano and Saima Mushtaq

- 15:45 Coffee Break
- 16:15 Clinical Cases – CMR in Hypertrophic Cardiomyopathies
Andrea Baggiano and Saima Mushtaq
- 18:00 End of Day

FRIDAY

- 09:00 CMR and Multimodality Imaging in Cardiac Masses
Paola Gripari
- 10:00 Clinical Cases – CMR and Multimodality Imaging in Cardiac Masses
Paola Gripari
- 11:30 Coffee Break
- 12:00 How to Structure a CMR Report
Gianluca Pontone
- 13:00 Farewell aperitif and course closure