

## Faculty

Andrea Annoni, Fabio Fazzari, Alberto Formenti, Maria Elisabetta Mancini, Francesca Marchetti, Francesco Cilia, Alessandra Volpe, Luigi Tasseti, Riccardo Maragna

## Process of registration

Participants will be accepted on the basis of the order of arrival of the progressive application forms to the Organizing Secretariat. Entries will be limited to no more than 2 spots at once in order to ensure optimal interaction tutor to participant.

The event fee is **euro 2000** for single week (VAT excluded) and includes:

- Tutor assistance
- Hands on experience
- Post-processing and reporting
- Good dining table food
- Certificate of attendance

## Location and Timetable

Cardiovascular CT Unit  
Centro Cardiologico Monzino IRCCS  
Via Parea, 4 - 20138, Milano  
Morning 9.00 - 13.00  
Afternoon 14.00 - 18.00

## Contacts

*Scientific Secretariat*

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Centro Cardiologico  
Monzino



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january/december 2026

## Master in Cardiovascular CT

Director: Gianluca Pontone, MD, PhD  
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Director of pre operative Cardiology and  
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# Training course

## Objective

Hands on cardiac CT is a practical course, aimed at medical doctor who wish to gain experience with this imaging modality in cardiology. The tutoring is modulated and shaped on the needs of the individual visitor and it is aimed at both physicians starting with this activity or with experience in this field. The course includes the attendance of the Cardiovascular CT Unit with a “doctor to doctor” modality. The visitor will reach autonomy in the acquisition, processing, interpretation and reporting of different application of cardiac-CT exam. All cases can be signed for logbook for international certification if required

## Target participant

This course is indicated for General Practitioners, Specialists in Cardiology, Radiodiagnostics, Nuclear Medicine.

## Course structure

The course consists of single or multiple days of work with timetable based on the needs of students who require an active participation in terms of preparation, execution, postprocessing reconstruction and reporting of different clinical applications of cardiac CT.

A dedicated post-processing work-station will be available for the physician, with previous cardiac-CT cases recorded, dedicated to the different cardiac-CT applications, including normal coronary arteries, pathological coronary arteries, congenital coronary abnormalities, coronary-artery by-pass graft, coronary stents, chronic total occlusion, cardiac mass, cardiac venous system, left atrium and pulmonary veins and valvular structural disease application. For each course there will be a dedicated tutor.



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