

Registration

Soon available at

www.cardiologicomonzino.live.it



Sponsors

to be announced

Contacts

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Scientific Provider

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Organizing Secretariat



MZ Congressi S.r.l.
Tel: 02 66802323 3421863400
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CME Accreditation

The congress will be included in the CME program of the Italian Ministry of Health for physicians specialized in:

- > Cardiology
- > Cardiac Surgery
- > Electrophysiology
- > Internal Medicine
- > Anesthesiology
- > MMG
- > Perfusionists
- > Nurses

How to reach us

> FROM MM3 S. DONATO

Follow Via Emilia signs - platform n°1

How to reach the shuttle bus from the underground

From the underground follow lato Emilia signs. Outside the underground station you will find the shuttle bus on the platform n°1.

How to reach us with public transportation from MM3 S. Donato

- > Atm bus 121 San Donato M3 - San Giuliano: follow Via Emilia signs - platform n° 3 - get off the bus at V.le Emilia V.le De Gasperi stop (4° stop).
- > Atm bus 132 San Donato (Marignano) - San Donato (Di Vittorio): follow San Donato Centro signs (Stazione delle Biciclette) - get off the bus at Viale De Gasperi Via Vannucchi stop (3° stop).

How to get here walking from the MM3 S. Donato (700 mt - 15 minutes)

When you go out from the station, follow lato Paulllese signs on your left, then turn right following San Donato Centro signs. Just outside the station you will find the bike parking "Stazione delle Biciclette". Take the tree-lined road on the right. At crossroad between Via Caviaga / A. De Gasperi, turn right and go ahead to viale A. De Gasperi. Go straight on this road crossing Via Emilia and leaving Eni offices on your left. Keep going until you see Crowne Plaza.

> FROM LINATE AIRPORT

First floor - departures - exit 4

How to reach the shuttle bus from the arrivals

From the arrivals area 4 you'll find the lifts on your right, towards the information desk. Get to the first floor.



TEXAS CARDIAC ARRHYTHMIA INSTITUTE
St. David's Medical Center



SAVE THE DATE

September 30th – October 1st

EP LIVE 2021

Venue

Aula Magna Cesare Bartorelli
Centro Cardiologico Monzino
Via C. Parea 4, Milan

Course directors

Claudio Tondo, Italy
Andrea Natale, USA

Course directors



Claudio Tondo

M.D., Ph.D., FESC, FHRS Director, Department of Clinical Electrophysiology and Cardiac Pacing at Centro Cardiologico Monzino, IRCCS Professor of Cardiology, Department of Biochemical, Surgical and Dentist Sciences at University of Milan, Milan, Italy



Andrea Natale

Executive Medical Director of Texas Cardiac Arrhythmia Institute at St. David's Medical Center

Faculty

TBD

Venue

Aula Magna Cesare Bartorelli
Centro Cardiologico Monzino
Via C. Parea 4, Milan

Training course

The meeting is organized as a joint contribution by two prominent Cardiac Institutes at the forefront of advancing treatment of any cardiac arrhythmias:

The Department of Clinical Electrophysiology and Cardiac Pacing at Centro Cardiologico Monzino Milan, Italy and the Texas Cardiac Arrhythmia Institute in Austin, TX, USA

The meeting consists of several sections: AF and atrial arrhythmias ablation, endo/epi VT ablation, devices and focus on new technologies.

In addition, a panel of well recognized experts in the field will provide commentary, suggestions and fruitful discussion.

This year we will be introducing a new **hybrid meeting format**—with in-person and online components—which will allow for greater participant flexibility. All presentation and live cases will be available both onsite and online.

Cases include:

- AF ablation and ablation of post AF atrial arrhythmias
- Balloon platforms ablation (Cryo, Helios)
- VT ablation - Endocardial, Epicardial
- Endomyocardial biopsy
- AF hybrid ablation
- Non-invasive cardiac mapping (CardioInsight, EP Solutions)
- Leadless pacemaker implant
- Lead extraction
- Subcutaneous ICD implant
- LAA closure
- Cardioneuroablation



Learning Objectives

- Explore the different techniques for mapping and ablation of atrial arrhythmias
- Discuss interventional approaches in complex atrial arrhythmias
- Identify measures to reduce complications and ensure safety profile for patients during ablation of complex atrial arrhythmias
- Explore the different techniques for mapping and ablation of ventricular arrhythmias
- Discuss interventional approaches in complex ventricular arrhythmias
- Identify measures to reduce complications and ensure safety profile for patients during ablation of complex ventricular arrhythmias
- Focus on the latest evidence and guidelines in arrhythmia management and treatment with new technologies
- Discuss and explore new advancement in cardiac pacing
- Expand the knowledge and the understanding of the techniques used to perform lead extraction
- Identify the process for treating patients with different left atrial appendage occluder devices and techniques

Disclosures

Monzino Cardiac Center is a private, teaching and academic Institution affiliated to the University of Milan, Italy and does not promote any medical and/or pharmaceutical product during the meeting.

Furthermore, Faculty members are expected to disclose any discussion off-label and/or investigational uses of medical and/or pharmaceutical products during their presentations.

Preliminary Programme

Day 1 – September 30th

8.30 Live and Recorded Cases – Atrial Arrhythmias Moderators: TBD

Live Cases:

Case 1: Novel Cryo Balloon for AF Ablation

Case 2: New Technologies for AF Ablation I

Case 3: New Technologies for AF Ablation II (PFA Technology)

Recorded/Broadcasted Cases

Case 1: PFA Technology

Case 2: When and how to use HD mapping?

Case 3: When and how to use HD mapping II?

10.00 Break

10.20 Live and Recorded Cases- Atrial Arrhythmias Moderators: TBD

Live Cases:

Case 1: How to approach persistent AF with Cryo Balloon

Case 2: High Power-Short Duration approach

Case 3: Let's see how to isolate LPW for persistent AF

Case 4: Why surgical approach for persistent AF (subxiphoid approach)

Recorded/Broadcasted Cases:

Case 1: How to approach challenging atypical atrial flutter

Case 2: Why I prefer thoracoscopic approach for AF ablation

Case 3: Why I prefer RF for persistent AF ablation

13.00 Lunch

14.00 Live Cases and Recorded cases - Devices Moderators: TBD

Live Cases:

Case 1: Leadless PM AV Implant

Case 2: Leadless PM Implant

Case 3: CRT implant high-density mapping guided

Recorded/Broadcasted Cases:

Case 1: Left bundle pacing: hype or hope?

Case 2: Cardiac contractility modulation: hype or hope?

Day 2 – October 1st

8.30 Live Cases and Recorded Cases – Ventricular Arrhythmias Moderators: TBD

Live Cases:

Case 1: VT ablation in ischemic cardiomyopathy

Case 2: VT ablation in non-ischemic cardiomyopathy

Recorded/Broadcasted Cases:

Case 1: Bipolar ablation: a rescue for tough PVC ablation?

Case 2: How to approach VT storm

Case 3: When and how to use cyberknife VT ablation

10.20 Break

Live Cases:

Case 1: RVOT-VT/PVC ablation

Case 2: LVOT-VT/PVC ablation

Case 3: Triggered VT/VF

13.00 Lunch

14.00 Live Cases and Recorded Cases – Devices

Live Cases:

Case 1: ICE and LAA occlusion I

Case 2: ICE and LAA occlusion II

Case 3: ICE and LAA occlusion III

Recorded Cases:

Case 1: Why I prefer TEE for LAA occlusion

Case 2: Why I prefer ICE for LAA occlusion

Case 3: What to do with leakage?