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Contacts:

Scientific Secretariat

Claudio Tondo - claudio.tondo@ccfm.it

Antonio Dello Russo - antonio.dellorusso@ccfm.it

Gaetano Fassini - gaetano.fassini@ccfm.it

Centro Cardiologico Monzino, Milano

Scientific Coordinator Arrhythmia Dept. & VIC Unit

Viviana Biagioli

T +39 02 58002819

E viviana.biagioli@ccfm.it

Organizing Secretariat

Devital Service SPA

P.zza Wagner 5

20145 Milano

T +39 02 58002876

F +39 02 48513353

E eventi@ccfm.it

W <http://www.cardiologicomonzino.it>

How to reach us

Public transport (ATM)

From the city centre:

(1) Take subway 3 (yellow line) toward San Donato up to the last station. Take bus number 45, Via Vittorini stop which is 50 m from Centro Cardiologico Monzino.

(2) Take tram number 27 to Viale Ungheria stop, then take bus number 66 or 67 toward Linate airport and get off in Via Vittorini.

From the Central Station and Rogoredo: Take subway 3 (yellow line) and follow the directions above.

By car

The Centro Cardiologico Monzino is situated 100 metres from "Via Mecenate" exit of the Tangenziale Est (bypass road).

From Milan:

Enter Via Mecenate, turn left at the traffic-light just before the entrance to Tangenziale Est and follow indications for CCM (Centro Cardiologico Monzino).

From the A1 (Bologna) motorway:

Take Tangenziale Est (toward Venezia) up to the exit of Via Mecenate, then follow the indication for CCM (Centro Cardiologico Monzino).

From the A1 (Venezia) motorway:

Take Tangenziale Est (toward Bologna) up to the exit of Via Mecenate, then follow the indication for CCM (Centro Cardiologico Monzino).

From the A4 (Torino), A8 (Varese), A7 (Genova), A9 (Como) motorways:

Take Tangenziale Ovest (toward Bologna) and then enter Tangenziale Est (toward Venezia) up to the exit "Via Mecenate" and follow the indications for CCM (Centro Cardiologico Monzino).

Map

You can find the map indicating how to reach us on the web-site www.cardiologicomonzino.it in the "come raggiungerci" area, then clicking on PIANTINA.

 **Centro Cardiologico**
Monzino

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CARDIAC ARRHYTHMIA INSTITUTE
St. David's Medical Center

6-7 April 2017

ARRHYTHMIA LIVE

Cesare Bartorelli Auditorium
Centro Cardiologico Monzino

Course directors

Claudio Tondo, Italy

Andrea Natale, USA

EP Lab Faculty

Monzino Cardiac Center

Texas Cardiac Arrhythmia Institute

Corrado Carbucicchio, Italy

Michela Casella, Italy

Antonio Dello Russo, Italy

Luigi Di Biase, USA

Gaetano Fassini, Italy

Rodney Horton, USA

Massimo Moltrasio, Italy

Andrea Natale, USA

Gianluca Polvani, Italy

Stefania Riva, Italy

Claudio Tondo, Italy

Fabrizio Tundo, Italy

Faculty

Stefano Benussi, Switzerland

Antonio Berruezo, Spain

Sergio Berti, Italy

Carlo De Asmundis, Belgium

Paolo Della Bella, Italy

Meleze Hocini, France

Josef Kautzner, Czech Republic

Hans Kottkamp, Switzerland

Karl-Heinz Kuck, Germany

Thorsten Lewalter, Germany

Moussa Mansour, USA

Claudio Muneretto, Italy

Christopher Piorkowski, Germany

Marco Scaglione, Italy

Sakis Themistoclakis, Italy

Venue

Cesare Bartorelli Auditorium

Centro Cardiologico Monzino IRCCS

Via Carlo Parea, 4 - Milano

Training course

It is with great pleasure that we announce the first Milan Arrhythmia Live that will be held on April 6-7, 2017 at Monzino Cardiac Center, University of Milan, Milan in collaboration with the Texas Cardiac Arrhythmia Institute, Austin, Tx, USA. This two full day event of real-time and prerecorded cases has the aim to bring together experienced operators and investigators in the field of Electrophysiology and Cardiac Pacing in a highly interactive environment.

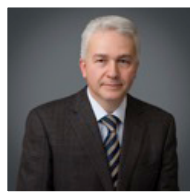
The primary scope of the meeting is to provide attendees a thorough practical experience on the current state of the art of the latest technologies, as well as an opportunity to network with the Faculty members and all colleagues. The format of the event is intended to create an informal and friendly atmosphere where everyone is welcomed to contribute with its own experience in order to allow each of us to learn about advances in research and therapeutics.

We are witnessing a terrific and fast advances in all areas of arrhythmia research and, surely these developments have greatly contributed to impressive progress in our understanding of the pathophysiology of atrial and ventricular arrhythmias and to the developments of more effective diagnostic strategies and safer therapeutic options. Therefore, the meeting can be viewed as an opportunity to shed new light on the main hot topics in our field.

With these premises, we hope you will join us at the meeting and enjoy these two full days of exciting and enlightening program.



Claudio Tondo
MD, PhD, FESC



Andrea Natale
MD, FHRS, FACC, FESC

Program agenda

DAY 1

8.30 A.M. • 10.30 A.M.

LIVE & RECORDED CASES

Chairmen: A. Natale, K.-H. Kuck

Faculty Panel: L. Di Biase, C. De Asmundis

LIVE CASES

- Case 1: Cryoablation of Paroxysmal AF
G. Fassini, M. Moltrasio
- Case 2: Laser-Balloon of Paroxysmal AF
C. Tondo, F. Tundo
- Case 3: AF ablation with CF technology
S. Riva, A. Dello Russo

RECORDED CASES

- Case 1: My nightmare Cryo case
C. De Asmundis
- Case 2: My nightmare Atypical Atrial Flutter Post AF-ablation
M. Hocini
- Case 3: AF ablation – Zurich approach
H. Kottkamp

10.30 A.M. • 10.50 A.M.

COFFEE BREAK

10.50 A.M. • 1.00 P.M.

LIVE CASES

Chairman: K.-H. Kuck

Faculty Panel: H. Kottkamp, C. Piorkowski

- Case 4: Persistent AF Ablation (Austin approach)
A. Natale, L. Di Biase
- Case 5: Persistent AF ablation – Acutus mapping
C. Tondo, G. Fassini
- Case 6: Atypical atrial flutter (Rhythmia)
F. Tundo, A. Dello Russo
- Case 7: Hybrid Approach of Persistent AF
G. Polvani, M. Moltrasio

RECORDED CASES / LECTURES

- Case 1: Non-PV triggers AF Ablation
M. Mansour
- Case 2: My persistent AF approach with Acutus
TBD
- Case 3: My persistent AFL approach
C. Piorkowski
- Case 4: My surgical AF Ablation approach
S. Benussi

- Case 5: Right side thorascopic approach: the rational
C. Muneretto
- Case 6: My persistent AFL approach with Rhythmia
M. Scaglione

1.00 P.M. • 2.00 P.M.

LUNCH

2.00 P.M. • 4.00 P.M.

LIVE CASES

Chairmen: M. Hocini, K.-H. Kuck, M. Mansour

Faculty Panel: H. Kottkamp, S. Benussi

- Case 4: Persistent AF ablation (Austin Approach)- continued
- Case 5: Persistent AF approach with Acutus - continued
- Case 7: Hybrid approach of persistent AF - continued

RECORDED CASES / LECTURES

- Case 1: Cardioinsight approach for complex arrhythmias
M. Hocini
- Case 2: Rationale for non-invasive mapping approach
K.-H. Kuck

4.00 P.M. • 4.30 P.M.

Panel Discussion: H. Kottkamp,
S. Benussi, M. Mansour, C. Piorkowski

4.30 P.M. • 5.00 P.M.

LIVE CASE

Chairman: G. Fassini

- Case 8: Leadless pacemakers era – Micra Implant
C. Tondo, F. Tundo

RECORDED CASE / LECTURE

- Case 1: Nanostim device
M. Moltrasio

DAY 2

8.30 A.M. • 10.45 A.M.

LIVE CASES

Chairmen: A. Natale, S. Themistoclakis, L. Di Biase

Faculty Panel: J. Kautzner, A. Berruezo, A. Dello Russo

- Case 9: Epicardial VT Ablation
C. Carbucicchio, M. Casella
- Case 10: Post-MI VT Ablation
P. Della Bella
- Case 11: Mapping and cardiac biopsy in VT ablation
M. Casella, A. Dello Russo

RECORDED CASES

- Case 1: PVC Ablation (Prague approach)
J. Kautzner
- Case 2: ARDV - VT Ablation (Barcelona approach)
A. Berruezo

10.45 A.M. • 11.05 A.M.

COFFEE BREAK

11.05 A.M. • 12.25 A.M.

RECORDED CASES

Chairman: J. Kautzner

Faculty Panel: A. Natale, C. Tondo, A. Dello Russo, L. Di Biase

- Case 1: VT Ablation guided by MRI
A. Berruezo
- Case 2: PVC from Aortic Cusp
A. Natale

12.25 A.M. • 1.00 P.M.

LUNCH

1.00 P.M. • 2.00 P.M.

LIVE CASES

Chairmen: T. Lewalter, S. Berti

Faculty Panel: A. Natale, L. Di Biase, C. Tondo

- Case 12: LAA closure (Amplatz Amulet Device)
R. Horton, G. Fassini
- Case 13: LAA closure (Lambre Device)
C. Tondo, G. Fassini
- Case 14: LAA closure (Watchman Device)
R. Horton, M. Moltrasio

2.00 P.M. • 3.00 P.M.

RECORDED CASES

- Case 1: LAA epicardial closure (Lariat Device)
R. Horton
- Case 2: Role of ICE in LAA closure
S. Berti
- Case 3: Combined LAA closure & AF Ablation
G. Fassini

3.00 P.M. • 3.30 P.M.

PANEL DISCUSSION

4.00 P.M.

Wrap - up