

TEACHING CENTERS

ICLO Teaching and Research Center in collaboration with Verona University Hospital will offer best-in-class learning modules, fully dedicated to a maximum of 8 trainees with good experience in traditional pacing.



LOGISTIC AND ACCOMODATION

The training centers are both located in Verona urban area, 20 min from Verona Catullo airport and 10 min from Verona Porta Nuova train station.

Night accommodation will be organized in a city centre hotel and transfer between ICLO Teaching and Research Center and Verona University Hospital will be provided.

ORGANIZING SECRETARIAT

ICLO Arezzo srl
Ph. +39 0575 1948501
Fax. +39 0575 1948500
info@iclo.eu - www.iclo.eu



COURSE VENUES

ICLO Teaching and Research Center
San Francesco di Sales
Via E. Torricelli, 15/a - 37135 Verona



Azienda Ospedaliera Universitaria
Integrata Verona
Piazzale Aristide Stefani, 1, 37126 Verona VR



QR POSITION



ICLO TEACHING AND
RESEARCH CENTER VERONA



AZIENDA OSPEDALIERA
UNIVERSITARIA INTEGRATA VERONA

SCAN WITH YOUR PHONE QR CODE
TO GET THE NAVIGATOR

UNDER THE UNCONDITIONAL SUPPORT OF



REQUESTED PATRONAGES



AZIENDA OSPEDALIERA
UNIVERSITARIA INTEGRATA
VERONA



UNIVERSITÀ
di VERONA
Dipartimento di Medicina

NO LEADS PACING

INTERNATIONAL PROCEDURAL TRAINING
VERONA, OCTOBER 15 - 16, 2019

SCIENTIFIC DIRECTOR
GIOVANNI MORANI

CO-DIRECTOR
CHRISTIAN GERDES

ICLO TEACHING AND RESEARCH CENTER
AZIENDA OSPEDALIERA UNIVERSITARIA INTEGRATA VERONA



ITALIAN CME CREDITS REQUESTED

NOLEADS PACING

INTERNATIONAL PROCEDURAL TRAINING
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SCIENTIFIC PROGRAM

Tuesday, October 15th

ICLO Teaching and Research Center Verona

- 14:50 Welcome and Introduction - *Flavio L. Ribichini*
- 15:00 Transcatheter Pacing System - Overview - *Giovanni Morani*
- 15:10 Clinical Study update - Focus on Safety and Efficacy - *Christian Gerdes*
- 15:30 Pre-Implant considerations: approach to patient selection and peri-procedural management of anticoagulant therapy
Luca Tomasi / Bruna Bolzan
- 15:40 Right Ventricle Anatomy - Site of implant - *Giovanni Morani*
- 15:50 Coffee Break
- 16:00 Introduction to Implantation - *Giovanni Morani / Christian Gerdes*
Materials hands-on Implant
Simulated Implant hands-on
2 operative workstation (Individual Training - Paired Rotation)
- 16:30 Cadaver Lab - Implant procedure under supervision (Individual Training)
Giovanni Morani / Christian Gerdes
- 18:30 Cadaver Lab - Troubleshooting procedure:
Retrieval of Leadless PM, Knot management (Individual Training)
Christian Gerdes / Giovanni Morani
- 19:30 Question and answer Session - *Faculty*
- 19:45 End of the day

Wednesday, October 16th

Azienda Ospedaliera Universitaria Integrata Verona

- 09:00 Transcatheter Pacing System Implantation in EP lab - Live case - Procedure 1
- 10:00 Transcatheter Pacing System Implantation in EP lab - Live case - Procedure 2
- 11:30 Coffee Break
- 11:45 Troubleshooting session - *Giovanni Morani / Christian Gerdes*
- 12:15 Post Implantation management and follow up - *Luca Tomasi / Bruna Bolzan*
- 12:30 CME evaluation test and Course closure

RATIONAL

Thanks to technological innovation and physicians' ideas and commitment, cardiac pacing has come to a new era: a single cardiac capsule implanted directly inside the heart with no need for leads or pocket and a very low risk for infections and dislodgement. The next future will bring further technical enhancements and brighter clinical indications to this innovative therapy. This course will provide a comprehensive advanced approach to transcatheter pacing through a step-by-step process with hands-on in a cadaver lab setting and real cases in clinical settings.

SCIENTIFIC PANEL

Dr. GIOVANNI MORANI, MD

SCIENTIFIC DIRECTOR

ELECTROPHYSIOLOGY AND CARDIAC PACING LABORATORY
VERONA UNIVERSITY HOSPITAL

Dr. CHRISTIAN GERDES, MD, PhD

CLINICAL DIRECTOR ARRHYTHMIA

DEPARTMENT OF CARDIOLOGY

AARHUF UNIVERSITY HOSPITAL SKEJBY - DENMARK

Prof. FLAVIO RIBICHINI, MD

DIRECTOR OF CARDIOLOGY DIVISION AND SCHOOL OF CARDIOLOGY

VERONA UNIVERSITY HOSPITAL

Dr. BRUNA BOLZAN, MD - Dr. LUCA TOMASI, MD

ELECTROPHYSIOLOGY AND CARDIAC PACING TEAM