

## paily program

Course Language: Italian

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## **ECHO-CRT Course Advanced Training on Cardiac Resynchronization Therapy: Echocardiographic Markers**

Directors: D. Mele (Ferrara), P. Søgaard (Hellerup) Tutor: G. Pasanisi (Ferrara)

**08.30 – 08.45** Welcome address

**08.45** – **10.00** Ventricular Dyssynchrony: Incidence and Prevalence,

Clinical Consequences

Cardiac Resynchronization: Proposed Mechanisms of Benefit

Clinical Trial Results Patient Indications

10.00 - 10.15 Implant procedure video

10.15 - 10.40 Device Optimization

10.40 - 11.00 Coffee Break

Echo in Heart Failure: What is mandatory in the report? 11.00 - 11.45

How do you evaluate a Heart Failure Patient's Echocardiogram?

Mechanical Dyssynchrony: Conventional Echo Markers

11.45 – 14.00 Practical Experience using the GE EchoPac Workstation

14.00 - 15.00 Lunch

15.00 - 15.15 Basic Principles of TDI

Mechanical Dyssynchrony: Regional Markers under Investigation (TDI) 15.15 - 15.30

15.30 – 17.00 Practical Experience using the GE EchoPac Workstation

17.00 – 17.30 Questions & Answers. ECM Questionnaire

 The "Advanced Teaching Course on Resynchronization Therapy: Echocardiographic Markers" is accreditated (8 credits with 8 hours of attendance) by the Italian Board for Continuous Education in Medicine (ECM).

The Course duration is one day.