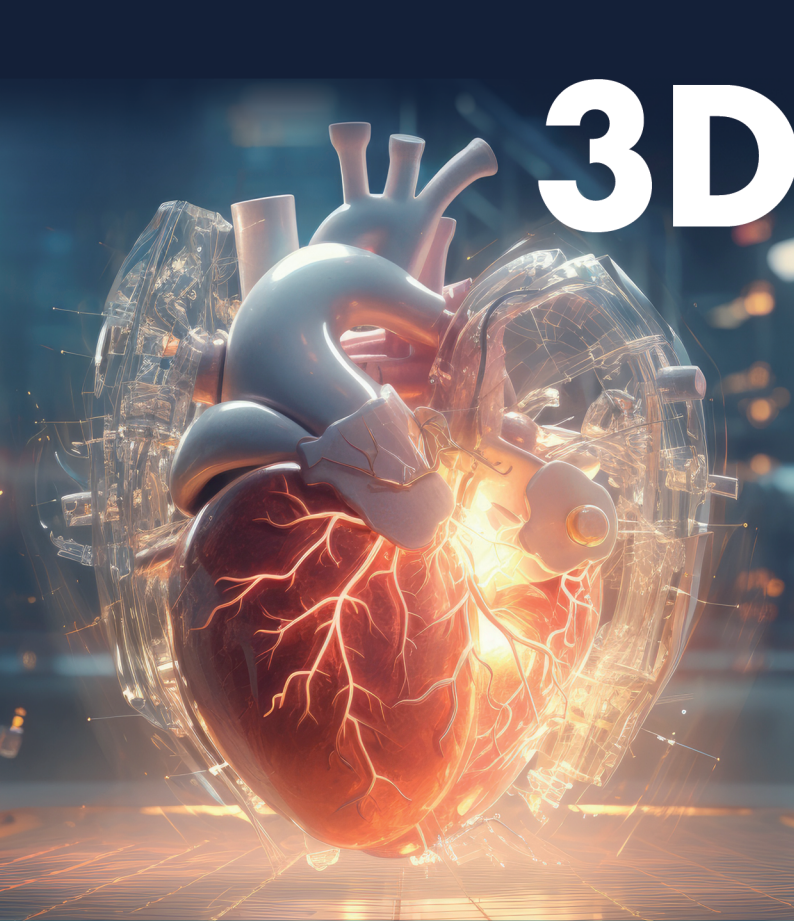




3D TEE

ECHOCARDIOGRAPHY: **MEET THE EXPERT**

Azienda Ospedaliero-Universitaria
SS Antonio e Biagio e Cesare Arrigo
Salone di Rappresentanza
Ospedale Civile di Alessandria

Con il Patrocinio di

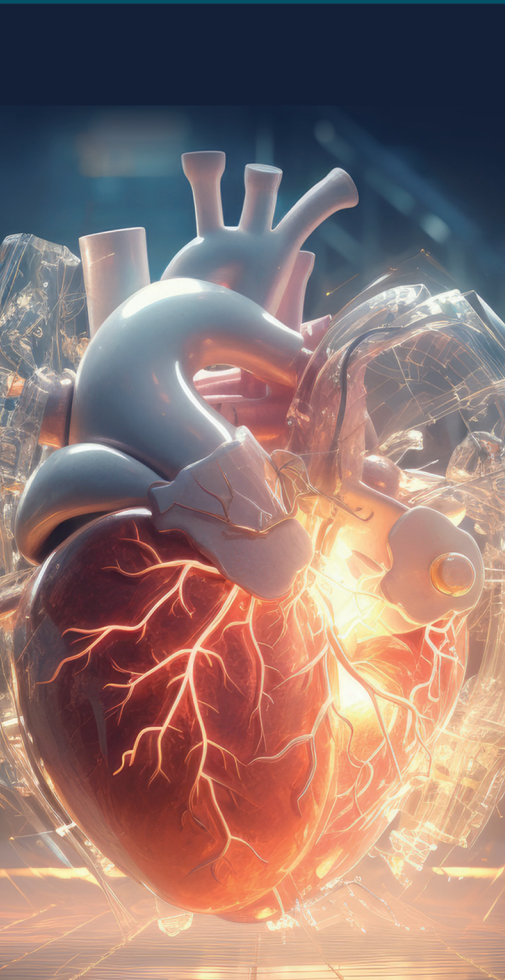


AOUAL

Azienda Ospedaliero
Universitaria
di **ALESSANDRIA**
Sancti Antonii et Biagii et Cesare Arrigo

14th FEBRUARY 2026

SCIENTIFIC RATIONALE



Two-dimensional echocardiography is unquestionably the main and indispensable method for the multimodal diagnosis of the cardiovascular system and valvulopathies. 3D echocardiography, both transthoracic and transesophageal, has now become an integral part of the routine of an echocardiographic examination and a modern and efficient imaging laboratory cannot do without an accurate anatomical and functional evaluation through three-dimensional techniques essential for analyzing cardiac function, the volumes of the ventricular and atrial chambers and the morphology of the valve systems. The day aims to contextualize the technological evolution of 3D to the analysis techniques and algorithms based on Artificial Intelligence that now govern the understanding, management and navigation up to the automatic multiparametric evaluation of ultrasound imaging. The course aims to expand the three-dimensional echocardiographic culture in cardiology and cardiac surgery, with readings on the main chapters of clinical and structural cardiology and cardiac surgery with practical tests to learn the acquisition and post-processing of echocardiographic images performed directly on three-dimensional echocardiographic systems.

SCIENTIFIC DIRECTORS

Dott. Andrea Audo, UOC Cardiocirurgia, AOU SS Antonio e Biagio e Cesare Arrigo, Alessandria

Dott. Francesco Faletra, Consulente Cardiocentro Ticino, Lugano, Svizzera

Dott.ssa Giulia Maj, UOC Anestesia e Rianimazione Cardio-Toraco-Vascolare, AOU SS Antonio e Biagio e Cesare Arrigo, Alessandria

SCIENTIFIC SECRETARIAT

Dott.ssa Rachele Contri, Anestesista, AOU Alessandria

FACULTY

Dott. Francesco Faletra, Consulente Cardiocentro Ticino, Lugano, Svizzera

SCIENTIFIC PROGRAMME

08:00-08:45	Opening of the Secretariat and registration of participants
08:45-09:00	Opening remarks • G. Maj
09:00-10:00	3D Anatomy • F. Faletra
10:00-11:00	Mitral valve prolapse • F. Faletra
11:00-11:30	Discussion
11:30-12:00	<i>Coffee break</i>
12:00-12:30	Can 3D echo impact surgical decision? • F. Faletra
12:30-13:00	The role of 3D in guiding mitral TEER (Transcathether EDGE -to-EDGE Repair) • F. Faletra
13:00-14:00	<i>Light lunch</i>
14:00-14:45	Severe aortic stenosis • F. Faletra
14:45-15:30	Hypertrophic cardiomyopathy • F. Faletra
15:30-16:00	Tricuspid valve anatomy • F. Faletra
16:00-16:20	Why does moderate tricuspid regurgitation have a severe prognosis? • F. Faletra
16:20-16:40	Tricuspid TERR • F. Faletra
16:40-17:30	Q&A and brainstorming
17:30	CME test

GENERAL INFORMATION

DATE AND TIME

14th february 2026

AOU SS Antonio e Biagio e Cesare Arrigo

Salone di Rappresentanza

Via Venezia, 16 - Alessandria

PROVIDER (N. 758) AND ORGANIZING SECRETARIAT

MICOM
COMUNICAZIONE INTEGRATA

MICOM S.r.l. - Provider ID 758

Via Risorgimento 84 - 20017 Rho (MI)

Tel. +39 02 89518895

E-mail: marta.lavizzari@micom.it

Sito Internet: www.micom.it

REGISTRATION

The course has a limited number, with a maximum of 30 participants.

For registration information, please write to marta.lavizzari@micom.it

ITALIAN ACCREDITATION (CME)

The event "**3D TEE ECHOCARDIOGRAFY: MEET THE EXPERT**" is included in the list of definitive CME events of the training program 2026 of the accredited Provider MICOM (code ID 758).

To obtain Italian training credits, participants must:

- be specialized only in the disciplines indicated in the program;
- attend 90% of the training activities (attendance verified by signing the register);
- pass the learning verification questionnaire form with a score of 75% (the instrument used is a questionnaire);
- complete the quality form;
- return the completed documentation to the Secreteriat.

Events code: 758- 470212

N° of participants: 30

Accredited category: Medical Surgery

Main disciplines: Cardiology; Geriatrics; Internal Medicine; Nephrology; Neurology; Cardiac Surgery; Vascular Surgery; Anesthesia and Resuscitation

Training objective: Clinical Documentation. Clinical paths for diagnostic and rehabilitative care, care profiles - care profiles (Process training area)

Training hours: 7

Credits assigned: 7

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