



# MICS

## Minimally Invasive & Catheter Solutions

# TRI-COURSE

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**October 21, 2024**

Conference Area  
Maria Cecilia Hospital  
Via Corriera 1  
**COTIGNOLA (RA)**

# WELCOME ADDRESS

## MICS TRI-COURSE

Anatomical evaluation and procedural steps for percutaneous TRICUSPID repair: the no-more neglected valve

The interest in tricuspid valve treatment has tremendously increased during the last years. As a fact, there is a large percentage of the population with tricuspid regurgitation who do not receive surgical treatment because of the high-risk profile, whilst it is known that untreated TR have a poor prognosis.

Percutaneous tricuspid repair (TEER) has been shown to offer safe and effective results in this high risk clinical setting. However, clinical patients' selection and adequate anatomical screening are crucial to achieve good procedural results together with perfect knowledge of procedural steps and experience with different scenarios.

Aim of this course is to offer:

- 1) a glimpse into patient's pre-procedural evaluation in a tertiary high-volume cardiac surgery center;
- 2) a detailed description of procedural steps of standard TEER
- 3) an interactive evaluation and discussion of common and challenging anatomical scenarios to be tackled to start a dedicated 'tricuspid program'.

# SCIENTIFIC PROGRAM

## OCTOBER 21, 2024

*Moderators:* **Alfredo Marchese, Simone Calvi**

- 08.30** Welcome and introduction to the course  
**F. Castriota, C. Savini, G. Speziale**
- 08.35** Clinical evidence: indications and outcomes of TEER  
**R. Nerla**
- 08.50** Presentation of case 1  
**R. Nerla**
- 09.00** **LIVE CASE 1 (HYBRID SURGICAL THEATRE)**
- 11.00** Patient selection criteria: the role of echo  
**A. Squeri**
- 11.15** The role of right ventricle in severe TR  
**C. Fiore**
- 11.35** Presentation of case 2  
**R. Nerla**
- 11.40** **LIVE CASE 2 (HYBRID SURGICAL THEATRE)**
- 13.40** **LUNCH BREAK**
- 14.40** Surgical options for severe TR  
**K. Fattouch**
- 15.00** Challenging cases of TEER: interactive discussion  
**A. Fiscaro, E. Mikus**
- 15.20** Debriefing and closing remarks  
**F. Castriota, C. Savini**

# FACULTY



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## MICS TRI-COURSE

is promoted by



Maria Cecilia Hospital  
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## GENERAL INFORMATION

### VENUE

**Conference Area**  
**Maria Cecilia Hospital**  
Via Corriera 1  
COTIGNOLA (RA)

### REGISTRATION

The Course has a limited number  
For Registration please visit <https://mics.mitralacademy.it/it-IT/Corsi>

### CME PROVIDER

**GVM Campus (6028)**

### CME CREDITS

The Course has been assigned n. 9 Italian CME Credits Physicians (Cardiology, Cardiac Surgery, Anaesthesia and Resuscitation)

**Training objective:** Technical-professional contents (knowledge and expertise) specific for each profession, specialisation and ultra-speciality activity.

### ORGANIZING SECRETARIAT

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