

The background of the top half of the page is a stylized, light-colored illustration of a surgical procedure. It shows a person's hands in white gloves using surgical instruments on a patient's chest. The style is reminiscent of a medical drawing or a soft-focus photograph.

Ancona Advanced Course 2025

The new ERAS of MICS



**Minimally Invasive
and Transcatheter
Cardiac Surgery
Research Center**



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Ancona Advanced Course - 2025

This course is held by Prof. Marco Di Eusanio Chief of Cardiac Surgery Department and Dr. Christopher Munch cardiac anesthetist from the Le Torrette University Hospital in Ancona, aims to provide participants with theoretical and practical knowledge of Minimally Invasive Cardiac Surgery (MICS) through frontal teaching and observation of interventions performed in the operating room.

To offer a more in-depth experience, the number of participants is limited to about 4 attendees.

- **It is exclusively open to candidates holding:**
- Specialization in Cardiac Surgery;
- Specialization in Anesthesia, Resuscitation, Intensive Care and Pain;
- Specialization in Diseases of the Cardiovascular System; or the same specializations related to previous denominations/systems.

Dates:

- January 22 – 24, 2025
- February 5 – 7, 2025
- March 12 – 14, 2025
- April 9 – 11, 2025
- May 21 – 23, 2025
- June 11 – 13, 2025

Day 1 16.30 **Welcome and Introduction of the Course**

17.00 Why and How to perform MICS

- Step by step on Trans-axillary approach for Mitral and Aortic Valve repair or replacement: getting ready for the OR
- The new ERAS in MICS approach to enhance patient satisfaction: a change of perspective
- ERAS: the management in operating room and post-op

18.20 Discussion and Coffee Break

19.00 Let's get ready for tomorrow!

Live in Box: Step by step techniques for ministernotomy, right anterior thoracotomy (RAT) or trans-axillary (TA) mini-thoracotomy for AVR, the Anocna Experiences over the years

20.00 Dinner

Day 2 07.30 **Coffee and Case presentation**

09.00 Case 1: Trans-axillary Valve Replacement: Mitral or Aortic Disease

12.30 Lunch

13.30 Case 2: Trans-axillary Valve Replacement: Mitral or Aortic Disease

16.30 Let's get ready for tomorrow!

17.00 Live in Box: Review the cases of the day

20.00 Dinner

Day 3 07.45 **Coffee & Case presentation**

09.00 Case 1: Trans-axillary Valve Replacement: Mitral or Aortic Disease

13.00: End of the Course

The content of the course and the dates can be adapted on a case by case basis according to the needs of the participants

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