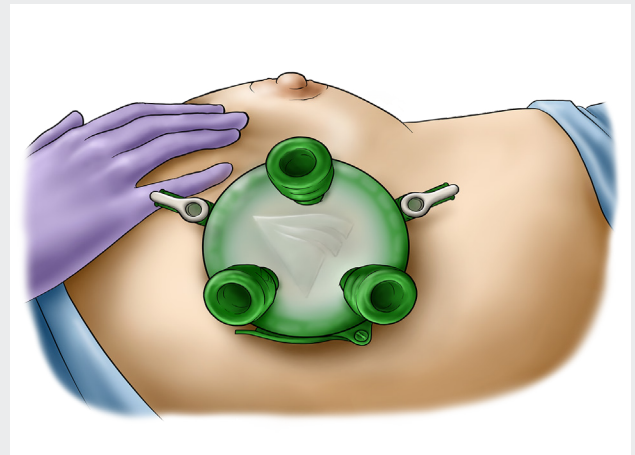


# ENDOSCOPIC MINIMALLY INVASIVE BREAST SURGERY

## OVERVIEW

This one-day course provides training in endoscopic minimally invasive breast surgery (E-MIBS). Experienced surgeons will give lectures explaining the basic principles and techniques of E-MIBS. In addition, participants will have the opportunity to observe live surgeries and practice the procedure during a hands-on workshop with guidance from the faculty.



## LEARNING OBJECTIVES

This scientific program aims to equip surgeons with essential knowledge, practical skills, and insights into current clinical evidence in endoscopic breast surgery. Participants will learn to operate endoscopic systems, understand patient positioning, identify port placements, recognize key anatomical markers, and perform the technical steps of endoscopic breast procedures.

## LOCATION

Candiolo Cancer Institute, FPO-IRCCS  
Strada Provinciale, 142 – KM 3.95  
10060 Candiolo (TO)  
Italy

## DATE

27 March 2025



## COURSE DIRECTOR

### Antonio Toesca

MD, Division of Breast Surgery  
Candiolo Cancer Institute, FPO-IRCCS, Turin, Italy

## FACULTY

From Candiolo Cancer Institute, FPO-IRCCS, Turin, Italy

### Alessandro Cerutti

MD, Director, Division of Anesthesiology and Intensive Care

### Anna Gianfala

MD, Division of Plastic and Reconstructive Surgery

### Corrado Lauro

MD, Division of Breast Surgery

### Giada Pozzi

MD, Division of Breast Surgery

### Guglielmo Gazzetta

MD, Division of Breast Surgery

### Luca Resca

MD, Division of Breast Surgery

### Paolo Morgana

Nurse, Chief of Operating Theatre

### Riccardo Carnino

MD, Director, Division of Plastic and Reconstructive Surgery

### Zaira Pellin

MD, Division of Breast Surgery

# AGENDA

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07:50–8:00 **Welcome and Introductions**

08:00–08:15 **Case Presentation**

08:15–08:40 **Coffee Break and Transfer to the Operating Room**

08:40–13:00 **Live Surgeries**

- Bilateral endoscopic nipple-sparing mastectomy (E-NSM) – OR 4 (procedure subject to confirmation)
- E-NSM and endoscopic breast-conserving surgery (E-BCS) – OR 3 (procedure subject to confirmation)

13:00–13:40 **Lunch**

13:40–15:00 **Lectures**

- **Benefits and Clinical Evidence**
- **Indications and Patient Selection**
- **E-NSM Surgical Technique**

15:00–15:10 **Coffee Break**

15:10–17:30 **Hands-On Session**

- E-NSM technique

17:30–18:00 **Discussion and Wrap-Up**

20:00–21:30 **Dinner in Turin City Center**

The GelPOINT Mini advanced access platform enables single-site and reduced-port surgery in patients undergoing laparoscopic or endoscopic surgery.

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