

ESSO Course on Mapping and Localization Techniques in Breast Cancer Surgery

13-14 September 2024

Naples, IT



Chairs

Nicola Rocco, *University Hospital Federico II, Naples, IT*

Ashutosh Khotari, *Guy's and St. Thomas Hospital, London, UK*

Mario Musella, *University Hospital Federico II, Naples, IT*

Aim of the course

This course aims to offer an overview on the use of fluorescence to guide oncoplastic breast surgery in the decision making for breast reconstruction following mastectomy, in the planning for chest wall perforator flaps, preservation of sensitivity after mastectomy and for sentinel lymph node biopsy. Moreover the experts will share their experience on the use of new methodologies for the localization of non palpable breast lesions (Intraoperative ultrasound and magnetic seeds) and for sentinel lymph node biopsy (Magnetic tracer and ICG). The course will be based on to-face talks and videos of surgical technique.



Educational methods

- video-based sessions
- plenary lectures

Main topics

- Fluorescence-guided breast cancer surgery
- Fluorescence for sentinel lymph node biopsy
- Fluorescence in oncoplastic breast surgery
- Magnetic tracers for non palpable lesion localization in breast surgery
- Magnetic tracers for axillary surgery
- Intra-operative ultrasound-guided oncoplastic breast surgery
- Intra-operative ultrasound for axillary surgery

Target audience

General surgeons, plastic surgeons or gynecologists with a special interest in breast surgery

Registration

Registration fee is 450 € for ESSO members and 600 € for non-members. It includes participation in the course, catering and a social dinner.

To register in this course visit our site at www.essoweb.org.

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