UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Breast Cancer: Multidisciplinary Approach

2627-5-H4101D157

Aims

Knowing in detail all phases of the diagnostic and therapeutic path of breast cancer, from preclinical diagnosis to post-therapeutic monitoring

Contents

Clinical classification, pathological aspects, diagnosis and treatment of breast malignancies.

Detailed program

Radiological diagnosis: which techniques, which patients
Histopathological diagnosis
The role of molecular pathology
Medical therapy: focus on neoadjuvant treatment
Medical genetics: which tests and when
Surgery 2.0: principles of surgical techniques and clinical indications, axillary surgery, the role of surgery in oligometastatic disease
The role of radiotherapy
Adjuvant medical therapy
Nuclear medicine diagnostics
The role of rehabilitation medicine
Clinical psychology and psycho-oncology
The role of the nurse in the care pathway of the breast cancer patient
Evaluation of the elderly patient

Post-operative multidisciplinary meeting

Prerequisites

Medical Student at 5th year and over

Teaching form

Three multidisciplinary workshop with discussion among teachers of different disciplines

Textbook and teaching resource

Not necessary

Semester

Second Semester; March

Assessment method

AAttendance; Interactive verification at the course conclusion

Office hours

By appointment
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Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION