

INTERNATIONAL PRECEPTORSHIP PROGRAMME

BREAST CANCER

MULTIDISCIPLINARY MANAGEMENT, STANDARDS OF CARE,
THERAPEUTIC TARGETS AND FUTURE PERSPECTIVES

Scientific Coordinator Giuseppe Curigliano



IEO

Milan, July 13th & 14th 2024

Via Giuseppe Ripamonti, 435



IEO

Istituto Europeo di Oncologia

LEARNING OBJECTIVES

- To better understand screening and prevention of breast cancer in high risk population
- To learn about genetic testing and management of patients germinal BRCA carriers
- To understand the biology of breast cancer and its implications in the management of this disease, with focus on risk stratification according to clinical and genomic features
- To learn about the multidisciplinary management of early, locally advanced and metastatic breast cancer in surgery, radiation therapy and systemic therapy
- To simulate multidisciplinary breast cancer care through patient cases discussion
- To learn from centre facilities and new technologies available in diagnosis and treatment of BC

DAY 1 (July 13th) PROGRAMME

09.00-09.10

Opening and welcome

Welcome from IEO and objectives of the meeting
Giuseppe Curigliano

09.10-10.40

SESSION 1
Personalised screening and prevention



09.10

Primary prevention according to risk
Matteo Lazzeroni

09.35

Genetic counselling and testing for high-risk patients
Bernardo Bonanni

10.00

Management of gBRCA carriers in early breast cancer
Elisabetta Munzone

10.25

Discussion
Faculty

COFFE STATION

10.40-11.25

SESSION 2
Fertility preservation, pregnancy and survivorship



10.40

Breast cancer during pregnancy and fertility preservation in young women
Matteo Lambertini

11.05

Survivorship
Gabriella Pravettoni

11.20

Discussion
Faculty

11.25-12.35

SESSION 3
Biology of HER2 low disease



11.25

HER2 low assessment in pathology
Elena Guerini Rocco

11.55

Assessing tumor heterogeneity in breast cancer
Liliana Ascione

12.20

Discussion
Faculty

12.35-13.15

Lunch

13.15-15.05

SESSION 4
TNBC



13.15

Neoadjuvant and adjuvant systemic therapy
Giuseppe Cancellato

13.40

Systemic therapy for metastatic breast cancer
Ornella Garrone

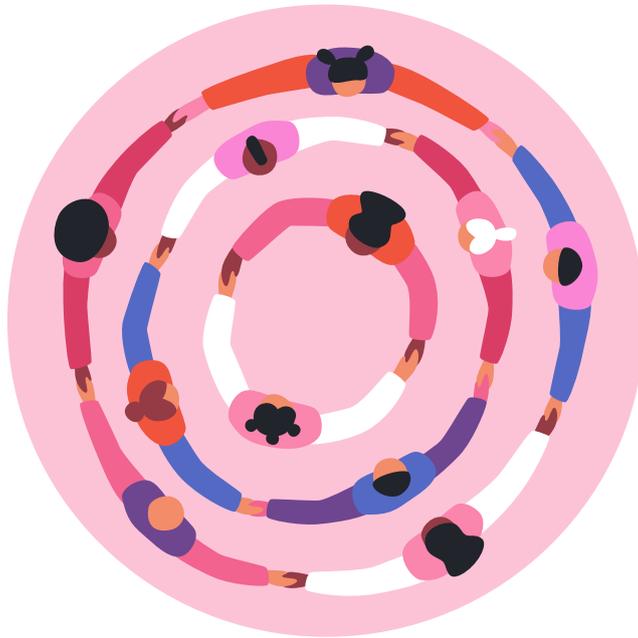
14.05	Discussion <i>Faculty</i>
14.20	Participants' clinical case discussion (3x15') Attendees will be attending MDT discussion getting the benefit from experts experience <i>Faculty</i>
15.05-15.20	Coffee Break
15.20-17.10	SESSION 5 HER2+ breast cancer 
15.20	Neoadjuvant and adjuvant systemic therapy <i>Emilia Montagna</i>
15.40	Systemic therapy for metastatic breast cancer <i>Luca Boscolo Bielo</i>
16.00	New treatment algorithms waiting for ongoing clinical trials <i>Alberto Zambelli</i>
16.20	Discussion <i>Faculty</i>
16.35	Management of GI and hematological toxicity induced by ADCs <i>Pierpaolo Berton Giachetti</i>

DAY 2 (July 14th) PROGRAMME

09.00-10.25	SESSION 6 Biology 
09.00	New breast cancer classification: Traditional pathology and molecular subtypes <i>Salvatore Pece</i>
09.25	Prognostic and predictive markers for breast cancer management <i>Giancarlo Pruneri</i>
09.50	Artificial intelligence integration in breast cancer predictive pathology <i>Nicola Fusco</i>
10.10	Discussion <i>Faculty</i>
10.25-13.45	SESSION 7 Luminal breast cancer 
10.25	Neoadjuvant systemic therapy <i>Dario Trapani</i>
10.55	Adjuvant endocrine therapy and biologics <i>Giuseppe Curigliano</i>
11.25-11.45	Coffee Break
11.45	ET, biological agents and CDK 4-6 inhibitors in metastatic breast cancer <i>Antonio Marra</i>
12.15	HER2 low breast cancer <i>Angela Esposito</i>
12.45	Discussion <i>Faculty</i>
13.00	ILD toxicity management <i>Ambra Carnevale Schianca</i>
13.45	Closing remarks & Center visit <i>Giuseppe Curigliano</i>
14.00	Lunch

Note: Each 15 minute slot for clinical case discussion includes 7' case presentation and 8' Q&A / panel discussion

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