

Breast Cancer

from bench to bedside

Chieti, June 15th, 2017

Directors

Patrizia Vici, Teresa Gamucci & Clara Natoli

9.00 Registration & Welcome coffee

9.30 *Welcome from*

Patrizia Vici, Teresa Gamucci, Clara Natoli

Moderators: Patrizia Vici & Teresa Gamucci

10.00 Multiple types and subtypes: breast cancer, a rare disease

Domenico Angelucci, Chieti

10.20 Targeting triple negative disease

Andrea Michelotti, Pisa

10.40 Pathways involved in hereditary breast cancer

Liborio Stuppia, Chieti

11.00 Deregulated Hippo pathway in breast cancer

Marcello Maugeri-Saccà, Rome

11.20 Round Table: from bench research into clinical care

Raffaella Muraro & Saverio Alberti

11.50 Coffe break

Moderators: Lucio Laudadio & Domenico Genovesi

12.10 mTOR Pathway and mTOR Inhibitors

Luca Moschetti, Modena

12.30 CDK 4/6 Inhibitors in breast cancer

Patrizia Vici, Rome

12.50 Inhibiting the PI3K signaling pathway in breast cancer

Antonino Grassadonia, Chieti

13.10 Round Table: the real word perspective

Mariella Mauri & Alessandra Cassano

13.40 Light lunch

Moderators: Alberto Bafile & Amedeo Pancotti

14.40 Endocrine therapy: the need of a personalized treatment approach
Giuseppe Buono, Naples

15.00 Chemotherapy: when less is more?
Marina Cazzaniga, Monza

15.20 HER2 inhibition: when more is better?
Teresa Gamucci, Frosinone

15.40 Round Table: when less is more in breast cancer treatment?
Ettore Cianchetti and Catia Angiolini

Moderators: Corrado Ficorella & Carlo Garufi

16.10 The immune system and breast cancer
Clara Natoli, Chieti

16.30 Anthropometrics and biomarkers of glucose metabolism in breast and ovarian cancer: from the real world setting to the underlying pathways
Maddalena Barba, Rome

16.50 Round Table: barriers to translating basic knowledge into clinical practice
Fiamma Buttitta & Giuseppe Naso

17.20 Take-home messages and conclusions