

2nd GBO Meeting

Going Beyond in Oncology

TRANSLATIONAL
BREAST CANCER
SCHOOL

SEPTEMBER, 12th 13th
2019
NAPLES

MODERATORS
GRAZIA ARPINO
GIUSEPPE CURIGLIANO
DANIELE GENERALI

SPEAKERS
GRAZIA ARPINO
EMILIO BRIA
CARMEN CRISCITIELLO
GIUSEPPE CURIGLIANO
CARMINE DE ANGELIS
MICHELINO DE LAURENTIIS
SABINO DE PLACIDO
MARIA VITTORIA DIECI
DEJAN JURIC
DANIELE GENERALI
MARIO GIULIANO
DIEGO INGRASSIA
MATTEO LAMBERTINI
FRANCESCO PERRONE
MOTHAFFAR FAHED RIMAWI
MAURIZIO SCALTRITI
IVANA SESTAK
NICOLA VALERI
GABRIELE ZOPPOLI

ECM CREDITS
The congress designates this activity for a maximum of 7 ECM CREDITS for Biologists, Surgeons specialized in Anatomy Pathology, Genetics, Oncology, Radiotherapy, Pharmacology and Toxicology, Surgery

ORGANIZING SECRETARIAT AND CME PROVIDER



ph. 0372 23310
info@overgroup.eu
www.overgroup.eu

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SAVE THE DATE

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RENAISSANCE NAPLES HOTEL MEDITERRANEO
Via Ponte di Tappia, 25

Based on the great success of the 1st Edition of the "Going Beyond Oncology" held last year in Milan, the scientific committee is pleased to announce this 2nd edition with a two days residential course for young medical oncologists or students under their training in medical oncology. In the scenario of the target therapy era, the importance of the molecular cohoemprension of the tumor with regard to the new drugs is crucial. Healthcare is rapidly moving towards precision medicine, which offers a deeper understanding of human physiology using genetic insights and advances in technology. This is pivotal in alleviating unnecessary suffering related to medical care, due to unintended side effects which can result from the current one-size-fits-all approach. Precision medicine allows doctors to select treatments based on a genetic understanding of the patient's disease, and to create personalized treatment plans. Patients have genetic changes that cause cancer to grow and spread, and these are very different for every patient across various stages. Currently, treatment may be a combination of surgery, chemotherapy, radiation and immunotherapy, depending on the type of cancer, its size and stage. Personalised medicines puts the patient in focus and with genetic changes and characterization, precision medicine can help decide on specific personalized treatment plans, with certain drugs proving more effective for specific genetic profiles for any single patient. The course has the ambition to provide a deep insight into the new upcoming aspects of medical oncology along with the molecular profile of the tumor cells highlighting the concept of precision medicine in medical oncology. Through a condensed, high-standard educational programme, the aim is to motivate the attendees to work together and to participate actively to clinical-molecular knowledge and board.

SEPTEMBER, 12th

13.30
Registration

14.00
Welcome
G. Arpino, G. Curigliano, D. Generali

14.30
Meet the expert: how to bring the idea of precision medicine to real world
M. Scaltriti

FROM BENCH TO BEDSIDE

15.00
Liquid biopsy and clinical practice
N. Valeri

15:20
Gene expression to profile the cancer for an adequate treatment
I. Sestak

15.40
Drug selection
D. Juric

16.00
The impact of the new drug cost in our day living
F. Perrone

16.30
Meet the expert: experience from research to real life through leading clinical trials
M.F. Rimawi

17.00
How to communicate the concept of a molecular profile, and new drug to a patient: light and shadow
D. Ingrassia

17.15
Coffee Break

ONCOLOGISTS BACK TO ITALY: CLINICAL CASE DISCUSSION USING ARTIFICIAL INTELLIGENCE PROCESS

17.30
Group 1
Liquid biopsy and clinical practice
TUTORS: **M. Giuliano, N. Valeri**

Group 2
Gene expression to profile the cancer for an adequate treatment
TUTORS: **C. De Angelis, I. Sestak**

Group 3
Drug selection
TUTORS: **M.V. Dieci, D. Juric**

Group 4
The impact of the new drug cost in our day living
TUTORS: **M. Lambertini, F. Perrone**

Group 5
How to bring the idea of precision medicine to real world
TUTORS: **C. Criscitiello, M.F. Rimawi**

SEPTEMBER, 13th

DISCUSSANT: **M. De Laurentiis, S. De Placido**

08.30
SESSION 1
Presentation of the 5 clinical or translational projects "to deliver the right treatment, to the right person, at the right time, every time with the patient in focus"
TUTOR: **G. Zoppoli**

STEERING COMMITTEE: **N. Valeri, F. Perrone, M. De Laurentiis, S. De Placido**

10.30
Coffee Break

11.30
SESSION 2
Journal Club: reading, understanding and using the published data: The art of war or a few tips & tricks for success
TUTOR: **E. Bria**

13.30
Closing Remarks and ECM

14.00
Work end