

Presentation

Mortality from breast cancer is rapidly declining in most countries worldwide and nowadays breast cancer patients have a great chance for cure. These results are extraordinary if we remember that breast cancer is by and large the most frequent tumor among females and it is still considered one of the "big killers". Now that we are so close to our objectives, we must maximize our efforts to provide a more personalized approach to the individual patient, to optimize the appropriate use of resources and to develop innovative therapies for the patients not yet cured.

With these goals in mind, the Programme of this International Conference includes lectures on the molecular characterization of primary and metastatic tumors, update management of early and advanced disease, strategies to overcome resistance to available therapies, innovative therapies, preservation of fertility and treatment of male breast cancer. Clinical case discussions and debates are also planned to discuss topics which require a multifaceted approach or are matter of controversy.

This 8th Breast Cancer Conference includes a highly qualified international faculty, but will maintain its characteristics of a friendly forum where international opinion leaders and attendees will exchange experiences and share the most exiting advances. In order to reward scientific excellence and to foster international cooperation, the International Scientific Committee of the 8th AIBCC will award the third International Prize for Breast Cancer Research to a scientist who has published a breakthrough paper in the previous year and the Monica Boscolo Research Grant to an Italian scientist for a research project to be conducted in cooperation with a foreign institution.

We welcome medical oncologists, pathologists, breast surgeons, radiation oncologists and basic scientists to listen to breast cancer leaders and to exchange experiences in a friendly atmosphere.

Addressed to

Oncologists, radiologists, radiation oncologists, pathologists, surgeons

Programme

Thursday, November 15

8.30	Registration

9.00 Greetings from authorities

Chairmen: Pier Franco Conte, Gabriel N. Hortobagyi

9.30 **Lecture 1**

Biological evolution of molecular markers in breast cancer Jonas Bergh

10.00 **Lecture 2**

Clinical implications of biomarker changes Sibylle Loibl

10.30 **Lecture 3**

Proliferative markers: prognostic and predictive role Giuseppe Viale

11.00 Coffee break

11.30 Clinical case discussion 1

Biopsy of metastases in breast cancer patients

Chairman: Pier Franco Conte

Presenters: Maria Vittoria Dieci, Alessandra Gennari, Federico Piacentini **Panelists:** Jonas Bergh, Gabriel N. Hortobagyi, Fikri Içli, Sibylle Loibl,

Philip Poortmans, Giuseppe Viale

13.00 Lunch

14.00 Debate 1 - How far can we go to minimize therapy of primary breast

cancer?

Chairman: Gabriel N. Hortobagyi

Positive sentinel node: can we avoid axillary dissection?

· YES we can: Mattia Intra

· NO, except when... : Eleuterios Mamounas

Partial breast cancer irradiation Lecture 7 12.00 · When could be done: Roberto Orecchia Preservation of fertility and pregnancy after breast cancer · When should not be done: Philip Poortmans Lucia del Mastro Coffee break Lecture 8 12.30 16.00 Male breast cancer Lecture 4 Gabriel N. Hortobagyi 16.30 Early breast cancer: systemic treatment. An update. Gabriel N. Hortobagyi Lunch 13.00 Debate 2 - Intensive follow up after primary curative therapy Lecture 9 13 30 Chairman: Jonas Bergh Management of advanced breast cancer patients: how to translate scientific advances into daily practice Pro: Pier Franco Conte Contra: Giovanni Apolone Miguel Martin Adjourn Lecture 10 18.00 14.30 Management of elderly breast cancer patient Vittorina Zagonel Friday, November 16 Lecture 11 15.00 New bone targeting agents Lecture 5 9.00 Primary systemic therapy: biological and clinical end points Ana Maria Gonzalez-Angulo Valentina Guarneri Coffee break 15.30 Lecture 6 9.30 Breast reconstruction and radiation therapy Lecture 12 16.00 Philip Poortmans Clinical and ethical challenges in treatment decision Richard L. Theriault Coffee break 10.00 Ceremony for the presentation of the Award for advances in breast cancer research, the Monica Boscolo Research Grant and the Clinical case discussion 2 10.30 Management after primary systemic therapy Scholarship Fondazione Federico Calabresi. Chairman: Pier Franco Conte **Presenters:** Franco Barbazza, Fernando Bozza, Giorgio Zavagno Lecture of the awardee 17 00 Panelists: Valentina Guarneri, Gabriel N. Hortobagyi, Jacek Jassem, Sibylle Loibl, Eleuterios Mamounas, Philip Poortmans Adjourn 17.30

Saturday, November 17

ROUND TABLE (NOT FOR CME CREDITS)

9.00 Round Table

Challenges in drug development and accessibility: a view from different perspectives

Chairman: Adriana Bazzi

Panelists: Dietmar P. Berger, Pier Franco Conte, Filippo Guglielmo De Braud, Francesco De Lorenzo, Wolfgang Hackl, Raf Henein, Gabriel N Hortobagyi, David Khayat, Paolo Paoletti, Sergio Pecorelli, Francesco Pignatti

10.30 **Lecture 13**

Clinical genomics for personalized cancer medicine Giampaolo Bianchini

11.00 Coffee break

11.30 **Lecture 14**

Immunotherapy for breast cancer: premises and promises Christoph Zielinski

12.00 Highlights from ASCO, SABCS, EBCC

Paolo Pronzato

12.30 Round Table

Strategies to overcome resistance in BC molecular subtypes

- HR + disease: Pier Franco Conte - HER2+ disease: David Khayat

- Triple negative: Ana Maria Gonzalez-Angulo

13.30 Adjourn and final evaluation questionnaire

Directors

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Clinical Division of Oncology Medical University - General Hospital Wien (A)

Awards

MONICA BOSCOLO RESEARCH GRANT

The Scientific Committee will select the winner of the Monica Boscolo Research Grant. This Research Award is restricted to young Italian researchers (< 40 years) who will carry out a research project at a foreign institution.

INTERNATIONAL PRIZE FOR BREAST CANCER RESEARCH

The Scientific Committee will select young researchers (< 40 years from any country) who have published in an international peer-reviewed journal, as the principal author, a manuscript reporting important clinical or biological advances in breast cancer. Prof. Conte and Prof. Hortobagyi will select the final winner which will be invited to present his/her study during the annual Conference

SCHOLARSHIP FONDAZIONE FEDERICO CALABRESI

The scholarship includes a reward of € 1000,00 (from which will be deducted the tax burden according to law), the registration fee, travel and accommodation in Padova for the Meeting. It will be assigned to the best publication on international press during the current year or "in press" to the date September 3rd, 2012. The main author must be a clinical oncologist younger than 45 years old. Please send the request together with two copies of the work within September 21st to Accademia Nazionale di Medicina, Via Massarenti 9 – 40138 Bologna.

CME

Based on Italian regulations, Accademia Nazionale di Medicina (provider n. 31) will assign **7,5 CME credits** to the activity 31-36726.

The Round Table Saturday, November 17th at 8.30 a.m is not for CME Credits.

The Meeting is addressed to physicians specialized in oncology, radiology, radiation oncology, pathology, surgery.

It will not be possible to give Credits to physicians specialized in different fields.

The credit certification is subject to:

- attendance at the entire Meeting
- the completion of the Meeting evaluation form
- the completion of the final questionnaire (at least 75% of correct answers)

We would like to remind to participants that only 1/3 of the CME Credits acquired during the years 2011-2013 can come from a sponsorship.

The course has been accredited with 18 ESMO Mora – cat. 1 points.

Official Language

The official language of the Meeting is English. No simultaneous translation will be provided.

Registration

The registration fee is € 250,00 tax free.

It includes the conference bag, the conference book and coffee breaks and lunches. It does not include hotel accommodation, dinners and travel expenses.

To register, please send:

- registration form duly filled out (even when sponsored by a Pharmaceutical Company)
- privacy statement and consent regarding personal information (back of the form)
- payment

to Accademia Nazionale di Medicina – Palazzina CUP II Piano, Via Massarenti 9, 40138 Bologna (fax 0039 051 6364605 – e.mail: info.bologna@accmed.org, within **November, 2nd 2012**

Online registration is possible on the website http://meettheprofessor.accmed.org

By submitting the form and the payment, your registration is completed with the exception of specific decisions of the Meeting Secretariat. Incomplete registration will NOT be admitted.

The registration will be confirmed by e-mail, please indicate your e-mail address on the registration form.

CANCELLATION

- If the participants minimum number is not reached, Accademia Nazionale di Medicina will advise by a written communication and proceed with the total refund of the fee.
- In order to cancel please give advise with a written communication to Accademia Nazionale di Medicina within 10 days from the beginning. A 70% of the registration fee will be returned. Any cancellation after that deadline will not be reimbursed.

Meeting Venue

Centro Congressi Padova A. Luciani Via Forcellini 170/A Padova Tel 049 8033711

How to reach the meeting venue:

By car:

The Highway exits are Padova Est, 5 Km from the Meeting Venue Padova Zona Industriale, 6 Km from the Meeting Venue

By train:

Padova is in the Center of Veneto, it is easy to reach with the trains Milano-Venezia and Bologna-Venezia. The Meeting Venue is 4 Km from the train station

By plane:

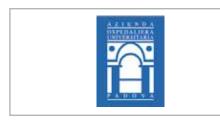
Venezia Airport - Marco-Polo: 43 km (about 40 minutes by car) Treviso Airport- Canova: 63 km (about 50 minutes by car)

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