



MODENA INTERNATIONAL BREAST CANCER CONFERENCE

6TH MEET THE PROFESSOR

Modena, 15 - 17 September 2010



accademia
nazionale
di medicina

Section of Oncology

AIMS

The breast cancer meeting in Modena started six years ago as a Meet the Professor initiative to facilitate the discussion among recognized Experts and physicians involved in breast cancer management. Over the years, the number and the expertise of the attendees has increased as has the scientific content of the meeting. This sixth edition, as can be judged from the title itself, represents the definitive transition to an international conference aimed to gather some of the top scientists and clinicians from all over the world. This 6th Modena International Breast Cancer Conference will emphasize the progress made in the prevention and management of breast cancer, will allow a fruitful and multidisciplinary discussion of controversial issues and clinical cases and will give insights on the most exciting advances in breast cancer biology and therapy.

In order to reward scientific excellence and facilitate international cooperation, the International Scientific Committee of MIBCC 6th, will award the First International UniMore Prize for Breast Cancer Research to a young scientist who has published a breakthrough paper in the previous year and the Monica Boscolo Research Grant to an Italian scientist willing to pursue a research project in a foreign institution. Medical oncologists, breast surgeons, radiologists, pathologists and basic scientists interested in translational research are welcome to Modena to listen to breast cancer leaders and exchange experience in a friendly atmosphere.

Pier Franco Conte, Gabriel N. Hortobagyi

ADDRESSED TO

Oncologists, radiologists, breast surgeons

ECM

Application for ECM credits for Italian participants will be requested to the Italian Ministry of Health. The number of credits will be advised on the Accademia Nazionale di Medicina's web site: www.accmed.org. The credit certification is subject to the accreditation by the Ministry of Health, the full attendance of the meeting, the completion of the meeting evaluation test and the event evaluation form, the correspondance between the participant's profession and the professional categories defined as physicians (specialized in oncology, radiology, breast surgery).

ESMO-MORA CREDITS

The course has been accredited with 16 Esmo-Mora Points category 1.

<http://meettheprofessor.accmed.org>

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 all coffee breaks and lunches. It does not include hotel accommodation, dinners and travel expenses. To register, please send:

- registration form duly filled out
- privacy statement and consent to the use of personal data (as in the 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 July 20th**.

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.

CANCELLATION

- If the participants minimum number is not reached, Accademia Nazionale di Medicina will give notice with a written communication and proceed with the total refund of the fee.
- In order to cancel please give notice with a written communication to Accademia Nazionale di Medicina within September 1st. A 70% of the registration fee will be returned. Any cancellation after that deadline will not be reimbursed.

SOCIAL PROGRAMME

On **September 16th** a social dinner will take place at the Military Academy in Modena (Piazza Roma, 15). In order to participate it is necessary to make a reservation within **September 1st** paying the quote for the dinner (**€ 60,00**) together with the subscription quote for the course.

PROGRAMME

Wednesday, September 15

- 9.30 **Lecture 1**
Biology of BRCA associated breast cancer
Generoso Bevilacqua
- 10.00 **Lecture 2**
Hereditary breast cancer not related to BRCA 1/2
Maria Adelaide Caligo
- 10.30 *Discussion and coffee*
- 11.00 **Round Table**
Management of BRCA healthy carriers
Chair: Massimo Federico
- Surveillance - Pierosandro Tagliaferri
 - Surgery - Manuela Roncella
 - Chemoprevention - Andrea De Censi
- 12.00 **Lecture 3**
The familial breast cancer clinic
Massimo Federico
- 12.30 **From technology advances to patient care – 1**
Lecture 4
Gene profiling: role in clinical trial design and patient management
Lajos Pusztai
- 13.15 *Lunch*
- 14.15 **From technology advances to patient care – 2**
Chair: Pietro Torricelli
- Controversy 1- MRI the good**
Christiane Kuhl
- MRI the bad**
Monica Morrow
- 15.15 **Lecture 5**
PET- Scan for staging and monitoring
Norbert Avril
- 15.45 *Discussion and coffee*
- 16.15 **Lecture 6**
Primary systemic therapy for operable breast cancer: from drug development to clinical practice
Luca Gianni
- 16.45 **Clinical case discussions - 1**
Genetic counselling and screening
Laura Cortesi
- Management of ADH and DCIS**
Maria Grazia Lazzaretti
- Molecular subtypes and gene expression profiles**
Lucia Del Mastro
- 17.15 **Reports of Clinical cases and open discussion**
Gianni Tazzioli, Antonio Maiorana
- 18.00 *Adjourn*

Thursday, September 16

- 8.30 **Lecture 7**
How many breast cancers subtypes for clinicians?
Giuseppe Viale
- 9.00 **Controversy 2- Accelerated partial breast irradiation: is it ready as a standard treatment approach? Yes/ No**
Roberto Orecchia, Silvia Formenti
- 10.00 **Lecture 8**
Does breast cancer subtype influence locoregional treatments?
Eleuterios Mamounas
- 10.30 *Discussion and coffee*
- 11.00 **Lecture 9**
Adjuvant treatment of EBC 2010
Gabriel N. Hortobagyi
- 11.45 **Lecture 10**
Adjuvant chemotherapy for node negative patients: translating scientific evidence into daily practice
Miguel Martin
- 12.15 **Lecture 11**
HER2+ EBC: unanswered questions
Pier Franco Conte
- 12.45 **Lecture 12**
TN disease: from biology to treatment
Ana Maria Gonzalez-Angulo

- 13.15 *Lunch*
- 14.15 **Clinical case discussions - 2**
Sentinel node biopsy and primary systemic therapy
Eleuterios Mamounas
- Adjuvant treatment of T1N0 Her2+ tumors**
Fabio Puglisi
- HR+ EBC: criteria to prescribe chemotherapy**
Anna Maria Molino
- 15.00 **Reports of Clinical cases and open discussion**
Alberto Bottini, Paolo Pronzato
- 15.30 *Coffee break*
- 16.00 **Lecture 13**
Inflammatory breast cancer
Hussein Khaled
- 16.30 **Lecture 14**
Breast cancer stem cells
Maria Grazia Daidone
- 17.00 **Ceremony for the presentation of the UniMore Award and the Monica Boscolo Research Grant**
- 17.15 **Lecture of the UniMore awardee**
- 17.45 *Adjourn*

Friday, September 17

- 8.30 **Lecture 15**
HR+ disease: from cross-talk to overcome endocrine resistance
Stephen Johnston
- 9.00 **Lecture 16**
Breast cancer and the bone
Antonio Frassoldati
- 9.20 **Lecture 17**
PARP inhibition: from synthetic lethality to a new standard for triple negative tumors
Stephen Johnston
- 9.40 **Lecture 18**
HER2+ breast cancer: new options, new challenges
Valentina Guarneri
- 10.00 *Coffee break*
- 10.30 **Clinical case discussions - 3**
Multidisciplinary management of CNS metastases
Claudio Zamagni
- Multidisciplinary management of oligometastatic disease**
Carmelo Bengala
- Multidisciplinary management of bone metastases**
Roberto Sabbatini
- 11.10 **Reports of Clinical cases and open discussion**
Ana Maria Gonzalez-Angulo, Christoph Zielienki

- 11.40 **Expert Panel Discussion: Inhibition of angiogenesis: who and when**
Chair: David Khayat
Participants: Pier Franco Conte, Gabriel N. Hortobagyi, Fikri Içli, Hussein Khaled, Sibylle Loibl, Miguel Martin, Stephen Johnston, Christoph Zielienki
- 12.30 **Lecture 19**
Emerging therapeutic targets in breast cancer
Suzette Delaloge
- 13.00 *Adjourn and final evaluation questionnaire*

DIRECTORS

Pier Franco Conte

Integrated Department of Oncology and Hematology
University Hospital of Modena
University of Modena and Reggio Emilia (I)

Gabriel N. Hortobagyi

Department of Breast Medical Oncology
University of Texas - MD Anderson Cancer Center
Houston (USA)

SCIENTIFIC COMMITTEE

Fikri İçli

Oncology Research and Treatment Center
Ankara University (T)

Jacek Jassem

Department of Oncology and Radiotherapy
Medical University of Gdansk (P)

Stephen Johnston

NIHR Biomedical Research Centre for Cancer
Royal Marsden NHS Foundation Trust & Institute of Cancer Research
London (UK)

Hussein Khaled

Medical Oncology Department - National Cancer Institute
Cairo University (ET)

David Khayat

French Cancer National Institute
Paris (F)

Sibylle Loibl

German Breast Cancer
Neu-Isenburg (D)

Miguel Martin

Medical Oncology Service
Hospital Universitario Gregorio Maranon
Madrid (E)

Christoph Zielinski

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

SCIENTIFIC SECRETARIAT

Antonio Frassoldati

Integrated Department of Oncology and Hematology
University Hospital of Modena
University of Modena and Reggio Emilia (I)

Valentina Guarneri

Integrated Department of Oncology and Hematology
University Hospital of Modena
University of Modena and Reggio Emilia (I)

SPEAKERS

Norbert Avril

Department of Nuclear Medicine
Barts and The London School of Medicine
University of London (UK)

Carmelo Bengala

Integrated Department of Oncology and Hematology
University Hospital of Modena
University of Modena and Reggio Emilia (I)

Generoso Bevilacqua

Division of Surgical, Molecular and Ultrastructural Pathology
University of Pisa (I)

Alberto Bottini

Breast Unit
Cremona Hospital (I)

Maria Adelaide Caligo

Section of Oncological Genetics
Santa Chiara Hospital
Pisa (I)

Laura Cortesi

Integrated Department of Oncology and Hematology
University Hospital of Modena
University of Modena and Reggio Emilia (I)

Maria Grazia Daidone

Department of Experimental Oncology and Molecular Medicine
National Cancer Institut
Milan (I)

Andrea De Censi

Division of Medical Oncology
EO Ospedali Galliera
Genoa (I)

Suzette Delaloge

Breast Medical Oncology Unit
Gustave Roussy Institute of Cancer
Villeneuve Cedex (F)

Lucia Del Mastro

Department of Medical Oncology
National Cancer Research Institute
Genoa (I)

Massimo Federico

Medical Oncology II,
University of Modena and Reggio Emilia (I)

Silvia Formenti

Departments of Radiation Oncology And Medicine
Clinical Cancer Center
New York (USA)

Antonio Frassoldati

Integrated Department of Oncology and Hematology
University Hospital of Modena
University of Modena and Reggio Emilia (I)

Luca Gianni

Medical Oncology 1
National Cancer Institut
Milan (I)

Ana Maria Gonzalez-Angulo

Breast Medical Oncology
MD Anderson Cancer Center
Houston, Texas (USA)

Valentina Guarneri

Integrated Department of Oncology and Hematology
University Hospital of Modena
University of Modena and Reggio Emilia (I)

Fikri İçli

Oncology Research And Treatment Center
Ankara University (T)

Stephen Johnston

NIHR Biomedical Research Centre for Cancer
Royal Marsden NHS Foundation Trust & Institute
of Cancer Research
London (UK)

Hussein Khaled

Medical Oncology Department - National Cancer Institute
Cairo University (ET)

David Khayat

French Cancer National Institute
Paris (F)

Christiane Kuhl

Department of Radiology
University of Bonn (D)

Maria Grazia Lazzaretti

Breast Unit
Ramazzini Hospital
Carpi, Modena (I)

Sibylle Loibl

German Breast Cancer
Neu- Isenburg (D)

Antonio Maiorana

Integrated Department of Oncology and Hematology
University Hospital of Modena
University of Modena and Reggio Emilia (I)

Anna Maria Molino

Breast Unit
University Hospital
Verona (I)

Eleuterios Mamounas

Brest Cancer Unit
Altman Health Foundation
Canton – Ohio (USA)

Miguel Martin

Medical Oncology Service
Hospital Universitario Gregorio Maranon
Madrid (E)

Monica Morrow

Breast Service, Department of Surgery
Memorial Sloan-Kettering Cancer Center
New York (USA)

Roberto Orecchia

Department of Radiotherapy
European Institute of Oncology
Milan (I)

Paolo Pronzato

Department of Medical Oncology
National Cancer Research Institute
Genoa (I)

Fabio Puglisi

Department of Oncology
University Hospital of Udine (I)

Lajos Puzstai

Department Of Breast Medical Oncology
The University Of Texas M. D. Anderson Cancer Center
Houston, Texas (USA)

Manuela Roncella

Breast Unit
University Hospital S. Chiara
Pisa (I)

Roberto Sabbatini

Integrated Department of Oncology and Hematology
University Hospital of Modena
University of Modena and Reggio Emilia (I)

Pierosandro Tagliaferri

Mater Domini University Hospital
Magna Græcia University
Catanzaro (I)

Giovanni Tazzioli

Department of General Surgery and Surgical Specialties
University Hospital of Modena
University of Modena and Reggio Emilia (I)

Pietro Torricelli

Department of Radiology
University Hospital of Modena
University of Modena and Reggio Emilia (I)

Giuseppe Viale

Department of Pathology
European Institute of Oncology
University of Milan (I)

Claudio Zamagni

Medical Oncology Unit
Policlinico S.Orsola-Malpighi Hospital
Bologna (I)

Christoph Zielinski

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

WITH THE PATRONAGE OF:



University of Modena and Reggio Emilia



Associazione Italiana di Oncologia Medica



Associazione Italiana di Radioterapia Oncologica



European Society for Medical Oncology

SPECIAL THANKS TO

(request for authorization to the Ministry of Health)

GOLD SPONSOR



We Innovate Healthcare



La salute, la cosa più importante

BRONZE SPONSOR



SILVER SPONSOR



CONTRIBUTORS

- ✓ ABRAXIS BIOSCIENCE
- ✓ BAYER SCHERING PHARMA
- ✓ PIERRE FABRE PHARMA

MEETING VENUE

Aula Magna Centro Didattico
A.O.U. Policlinico di Modena
Via del Pozzo, 71
Modena

How to reach the meeting venue:

By car arriving from the North:
exit Modena North, follow the signs to City Center-Bologna Strada Statale, then follow directions to the Hospital Policlinico of Modena.

By car arriving from the South:
exit Modena South, turn right then keep going for 10 Km, at the mandatory turn sign, turn right and follow the street to the end.

By train:
Modena train station, bus n. 7

By plane:
Bologna Airport 40 Km

SPONSORED BY

ACCADEMIA NAZIONALE DI MEDICINA



www.accmед.org

General Manager: Stefania Ledda

In a joint collaboration with:
Integrated Department of Oncology and Haematology,
University of Modena and Reggio Emilia

ORGANIZING PARTNER

Forum Service

Via Martin Piaggio 17/6
16122 Genova

Information:

<http://meettheprofessor.accmед.org>

Ph. 0039 051 6364898-6360080

Fax 0039 051 6364605

info.bologna@accmед.org

Hotel booking:

Ph. 0039 010 83794243

Fax 0039 010 83794261

booking@forumservice.net

Scholarship Fondazione Federico Calabresi

The Scholarship Federico Calabresi includes a reward of €1000,00 the registration fee, travel and accommodation in Modena during the Meeting. The Scholarship will be assigned to the best publication issued on International press during the current year or "in press" before the date **15th July, 2010** with a high "impact factor"; 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 July 15th to: Accademia Nazionale di Medicina, Via Martin Piaggio 17/6, 16122 Genova - Subject: MIBCC

Monica Boscolo Research Grant

See attached form

UniMore Award

The Scientific Committee will nominate a young researcher (< 40 years from any country) who has published an article in an International Peer-Reviewed Journal or presented at major international meetings (i.e. ASCO, ESMO) as the main author during the previous 12 months.

The research must have contributed to achieve important clinical or biological advances in breast cancer.

The awardee will be invited to present the results of her/his research at the Modena International Breast Cancer Conference.