

2

nd International Michelangelo Conference



FONDAZIONE MICHELANGELO
sviluppo della ricerca e cura dei tumori

Promises and challenges of developing new drugs in oncology

Chairman: Luca Gianni, Milan I

July 4-5 2013

Museo della Scienza e della Tecnologia,
Via San Vittore, 21 – 20123 Milan, Italy

**Preliminary
Programme**

Scientific Programme

Scientific Committee

- Hilary Calvert
UCL Cancer Institute, London, UK
- Luca Gianni
Ospedale San Raffaele IRCCS, Milan, Italy
- Ana Maria Gonzalez-Angulo
The University of Texas, MD Anderson Cancer Center, Houston TX, USA
- Cristiana Sessa
Istituto Oncologico della Svizzera Italiana, Bellinzona, Switzerland – Ospedale San Raffaele IRCCS, Milan, Italy
- Josep Taberner
Vall d'Hebron University Hospital, Barcelona, Spain
- Giampaolo Tortora
University of Verona, Italy
- Giuseppe Viale
University of Milan, European Institute of Oncology, Milan, Italy

Scientific Secretariat

- Fabio Puglisi
University Hospital of Udine, Italy – fabio.puglisi@uniud.it
- Angelica Fasolo
Ospedale San Raffaele IRCCS, Milan, Italy – fasolo.angelica@hsr.it
- Giampaolo Bianchini
Ospedale San Raffaele IRCCS, Milan, Italy – bianchini.giampaolo@hsr.it

Faculty

- Alberto Bardelli
IRCC – University of Torino, Medical School, Italy
- Julie R. Brahmer
Sidney Kimmel Comprehensive Cancer Center Johns Hopkins Hospital, Baltimore MD, USA
- Hilary Calvert
UCL Cancer Institute, London, UK
- Luca Gianni
Ospedale San Raffaele IRCCS, Milan, Italy
- Ana Maria Gonzalez-Angulo
The University of Texas, MD Anderson Cancer Center, Houston TX, USA
- Michele Maio
Azienda Ospedaliera Universitaria Senese – Ospedale Santa Maria alle Scotte, Siena, Italy
- Ravi Majeti
Institute for Stem Cell Biology and Regenerative Medicine, Stanford University School of Medicine, Stanford CA, USA
- Giorgio Parmiani
Division of Molecular Oncology, Fondazione Centro San Raffaele, Milan, Italy
- Cristiana Sessa
Istituto Oncologico della Svizzera Italiana, Bellinzona, Switzerland – Ospedale San Raffaele IRCCS, Milan, Italy
- Anil K. Sood
The University of Texas, MD Anderson Cancer Center, Houston TX, USA
- Giampaolo Tortora
University of Verona, Italy
- Giuseppe Viale
University of Milan, European Institute of Oncology, Milan, Italy
- Yosef Yarden
Department of Biological Regulation, Weizmann Institute of Science, Rehovot, Israel



Welcome address

In the landscape of cancer research, the increasing knowledge about the biology of neoplastic cells but also of tumor microenvironment has provided a new level of complexity for development of molecular targeted drugs and improvements of anticancer therapy.

The 2nd International Michelangelo Conference focuses on the recent improvements in understanding the crosstalk between different signaling pathways and combining different targeted drugs as strategy to reduce the risk of tumor resistance. In particular an interesting and exciting topic of the discussion will be the role of the stroma in the modulation of immune anti-tumor response as innovative and strategic target for anticancer therapy.

Gianni Bonadonna Prize for New Drug Development in Oncology

On the occasion of the 2nd International Conference on “Promises and challenges of developing new drugs in oncology” the Fondazione Michelangelo is proud to reconfirm also for this edition, the “Gianni Bonadonna Prize for New Drug Development in Oncology”, aimed to promoting and improving clinical research on the development of novel compounds. The prize of € 20.000,00 will be assigned for an original oncology clinical research project for the development of novel compounds and it is addressed to researchers up to 40 years of age.

Deadline for Receipt of Applications: May 15, 2013

For more information on the criteria to apply to the prize please contact the Scientific Secretariat:
e-mail: segreteria@fondazionemichelangelo.org – www.fondazionemichelangelo.org

Call for Abstract

Participants can submit abstracts on the main topics of the International Conference before 15th of June 2013 to segreteria@fondazionemichelangelo.org, filling in the form in attach.

Abstract will be selected for Poster display.



Programme

July 4th, 2013

3.00 - 3.15 pm	Welcome L. Gianni
3.15 - 4.45 pm	MAIN LECTURES: New methods and platforms for mutational analysis G. Viale Facts and promises of "liquid biopsies" of solid tumors in new drug development A. Bardelli
4.45 - 5.30 pm	Gianni Bonadonna Prize Presentations of the 3 selected projects Report of previous project winner - A. Necchi

July 5th, 2013

New immunotherapeutic interventions in oncology (preclinical and clinical data, vaccines).

Chair: G. Parmiani	
9.30 - 9.50 am	Immunologic effects of targeted therapies and chemotherapy M. Maio
9.50 - 10.10 am	PD1-PD1L targeted immunotherapy J.R. Brahmer
10.10 - 10.30 am	Antibody therapy targeting CD47 R. Majeti
Coffee break	
Chair: C. Sessa	
11.00 - 11.20 am	DNA interacting agents: beyond PARP inhibitors H. Calvert
11.20 - 11.40 am	Promises and challenges of RNAi therapeutics A.K. Sood
11.40 - 12.20 am	PI3K and MET inhibitors mechanistic-based combinations A.M. Gonzalez-Angulo
12.20 pm	Discussion
Lunch	
2.00 - 3.00 pm	Main lecture: PI3K-AKT and other signaling pathways Y. Yarden
3.00 - 3.30 pm	Gianni Bonadonna Prize The winner's ceremony



Conference General Information

Conference Venue

Museo della Scienza e della Tecnologia
Meeting room: *Sala delle Colonne* (first floor)
Via San Vittore, 21 – 20123 Milan, Italy
MM2 Sant' Ambrogio

Dates of the Conference

From Thursday, July 4th to Friday, July 5th 2013

CME Accreditation

Application to the competent bodies has been made to obtain approval for Italian CME accreditation for Physicians and Biologists.

Official Language

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

Application

Attendance is free of charge, however application is compulsory.
Please send the application form to michelangelo@newaurameeting.it until 21st June 2013

Accommodation

To require hotel accommodation in Milan, please fill in the registration form in attach; for further information, contact the Organizing Secretary to michelangelo@newaurameeting.it

Scientific Secretary

Fondazione Michelangelo
Via Venezian, 1 – 20133 Milan, Italy
Phone +39 02 23903067 – Fax: + 39 02 23902678
Email: segreteria@fondazionemichelangelo.org
www.fondazionemichelangelo.org

Organizing Secretary

New Aurameeting Srl
Via Rocca d'Anfo, 7 – 20161 Milan, Italy
Phone: +39 02 66203390 – Fax: +39 02 66200418
Email: michelangelo@newaurameeting.it
www.newaurameeting.it



Application Form

Please send to New Aurameeting srl – Via Rocca d’Anfo 7, 20161 Milan – Fax: + 39.02.66200418
email: michelangelo@newaurameeting.it until **21st June 2013**



Title: Dr. Prof. Mr. Mrs.

Family Name _____ First Name _____

Company/ Institute _____

Address _____

ZIP Code _____ City _____ Country _____

e-mail _____ Phone _____ Fax _____

To require Hotel Accommodation in Milan please fill with the following compulsory information:

Check-in: _____ Check-out _____ N° nights _____

Hotel Category: 3 stars 4 stars

In Conformity with the legislative decree 196/2003, New Aurameeting will use the personal data supplied only for communications related to the services offered and for administrative processes. For Right of access to personal data and other rights (Art. 7) please write to New Aurameeting Srl, Via Rocca d’Anfo 7, 20161 Milano – info@newaurameeting.it

Useful Information:

2nd International Michelangelo Conference

4-5 July 2013

Congress Venue: Museo della Scienza e della Tecnologia

Meeting room: Sala delle Colonne (first floor)

Via San Vittore 21, 20123 Milano

MM2 Sant’Ambrogio

CME Accreditation requested for physicians and biologist

Attendance is free, however application is compulsory for organizing reason

Deadline for registration: 21st June 2013

Official Language: English



Travel Information to reach the Congress Venue:

By public transport

 Metro M2 Stop S. Ambrogio

Bus 50, 58 stop San Vittore

Bus 94 stop Carducci

From the railway stations

 **Stazione Centrale FS:** Metro M2 direction Abbiategrasso - 6 stop (station S. Ambrogio)

 **Porta Garibaldi FS:** Metro M2 direction Abbiategrasso - 4 stop (station S. Ambrogio)

 **Stazione Cadorna FN:** Metro M2 direction Abbiategrasso - 1 stop (station S. Ambrogio)

From the airports

Malpensa Airport

Malpensa Express to “Cadorna - City Centre”, then

 Metro M2 direction Abbiategrasso - 1 stop (station S. Ambrogio)

Linate Airport

Bus 73 to S. Babila then

 Metro M1 direction Bisceglie / Rho-Fiera - 4 stop (station Cadorna) then

 Metro M2 direction Abbiategrasso - 1 stop (station S. Ambrogio)

By car

The Museum is located in the center of Milan. The exact address is: Via S. Vittore, 21. Arriving by car you can easily park close to the Museum at Carducci Parking in via Olona. Access to the city Center is restricted – Access Toll 5,00 €