PRELIMINARY PROGRAM

14th International Medical Education Workshop on
Molecular Targeted Therapy of Cancer

Sorrento, Italy | 10-11 May 2013
Aim of the workshop
The Medical Education Initiative on Molecular Targeted Therapy of Cancer (MTTC), established in 2001 and directed by the International Education Council (IEC), was developed to provide high quality medical education programs for medical oncologists, in response to the expanding knowledge of molecular biology and new targets for cancer therapy.

The Core Educational Curriculum comprises:
• Antibody-based therapy
• Signal transduction inhibition
• Angiogenesis inhibition
• Resistance to targeted therapies
• Cancer Immunotherapy

During this workshop, internationally recognized oncology experts will present the latest developments in molecular biology, targets for cancer therapeutics and impact of new drugs in the clinic.

Learning objectives
After attending this workshop, the participants will have an updated knowledge on:
• The basics of signal transduction, immunotherapy and angiogenesis with regard to cancer therapy
• New approaches in targeting cancer
• The latest developments in molecular cell biology in relation to targeted cancer therapy
• The current issues in active and passive immunotherapy
• Resistance to targeted therapy
• Rationale of novel combination

Target audience
Medical oncologists with an interest in the molecular basis of cancer, molecular targeted therapy and clinical application of the new drugs.
Accreditation

Serono Symposia International Foundation (www.seronosymposia.org) will submit this program “14th International Medical Education Workshop on Molecular Targeted Therapy of Cancer - Sorrento, Italy - 10-11 May 2013” for accreditation by European Society for Medical Oncology (ESMO), by the Italian Ministry of Health.

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Scientific Organizers

Heinz Zwierzina
Chairman of the
International Education Council
Innsbruck Medical University
Innsbruck, Austria

Fortunato Ciardiello
Division of Medical Oncology
Department of Experimental
and Clinical Medicine and
Surgery F. Magrassi and A. Lanzara
Second University of Naples
Naples, Italy

Scientific Secretariat
Serono Symposia International Foundation
Salita di San Nicola da Tolentino, 1/b
00187 Rome, Italy

Senior Project Manager: Francesca Pellegrino
T +39-[0]6-420 413 511
F +39-[0]6-420 413 677
E-mail: info@seronosymposia.org

Medical Advisor: Cristina Raimondi

Serono Symposia International Foundation
is a Swiss Foundation with headquarters in
14, rue du Rhône, 1204 Geneva, Switzerland

Organizing Secretariat
Meridiano Congress International
Via Sapri, 6
00185 Rome, Italy

Congress Coordinator: Debora Urbinelli
T +39 [0]6 88595 232
F +39 [0]6 88595 234
E-mail: d.urbinelli@meridiano.it
Jean Pierre Armand  
Paris Cancer Institute  
Paris, France  

Wolfgang E. Berdel  
Westfälische Wilhelms-Universität  
Münster, Germany  

Carsten Bokemeyer  
University Medical Center  
Hamburg-Eppendorf  
Hamburg, Germany  

Markus Borner  
Hospital Center Biel  
and University of Bern  
Bern, Switzerland  

Fortunato Ciardiello  
Division of Medical Oncology  
Department of Experimental  
and Clinical Medicine and  
Surgery F. Magrassi and A. Lanzara  
Second University of Naples  
Naples, Italy  

Anthony TC Chan  
Department of Clinical Oncology  
Prince of Wales Hospital  
HK Cancer Institute and  
Sir YK Pao Centre for Cancer  
Hong Kong, China  

Leif Håkansson  
Linköping University Hospital  
Linköping, Sweden  

Stan Kaye  
Royal Marsden Hospital  
Drug Development and Gynaecology Units  
Sutton, Surrey, UK  

Håkan Mellstedt  
Cancer Centre Karolinska  
Karolinska University Hospital  
Stockholm, Sweden
Salvatore Siena
Dipartimento Oncologico
Ospedale Niguarda Ca’ Granda Milano
Milan, Italy

Jean-Charles Soria
Institut Gustave Roussy
Villejuif, France

Josep Tabernero
Vall d’Hebron University Hospital
Vall d’Hebron Institute of Oncology (VHIO)
Barcelona, Spain

Carlos Vallejos
Instituto Nacional de Enfermedades Neoplàsticas
Lima, Peru

Eric Van Cutsem
University Hospital Gasthuisberg
Leuven, Belgium

Yosef Yarden
Weizmann Institute of Science
Department of Biological Regulation
Rehovot, Israel

Christoph C. Zielinski
Comprehensive Cancer Center, Vienna
General Hospital and Medical University of Vienna
Vienna, Austria
Central European Cooperative Oncology Group (CECOG)

Heinz Zwierzina
Chairman of the
International Education Council
Innsbruck Medical University
Innsbruck, Austria
Scientific Program
10–11 May 2013

Friday - 10 May 2013

08.30 Registration

Welcome and introduction

Chairmen: H. Zwierzina, Austria - F. Ciardiello, Italy

09.00 Introduction to the Medical Education Initiative on Molecular Targeted Therapy of Cancer
F. Ciardiello, Italy

09.10 Lifetime Achievement Award
R. Levy, USA

09.50 L1: Basics of Signal Transduction
Y. Yarden, Israel

10.20 Coffee break

Session I Inhibition of EGFR family pathways: activity and resistance

Chairmen: Y. Yarden, Israel - S. Siena, Italy

10.40 L2: Targeting EGFR with Tyrosine Kinase Inhibitors and Monoclonal Antibodies
F. Ciardiello, Italy

11.00 L3: New generation drugs targeting HER2
C. Zielinski, Austria

11.20 L4: Resistance to EGFR and HER2 targeted therapies
Speaker to be announced

Hot topic discussion session

Moderators: Y. Yarden, Israel - S. Siena, Italy

11.40 How can we overcome EGFR targeted therapies resistance?
Panel discussion

12.10 Lunch break
Session II  Inhibiting downstream effectors

Chairmen: S. Kaye, UK - C. Vallejos, Perù

13.10 L6: RAF and MEK Inhibitors
C. Robert, France

13.30 L7: PI3K-Akt-mTOR Pathway Inhibitors
J.P. Armand, France

13.50 Discussion (L6 and L7)

14.00 L8: Epigenetic Therapy and Synthetic Lethality with PARP Inhibitors (20MN)
S. Kaye, UK

14.20 L9: Investigational new drugs in soft tissue sarcomas
P. Reichardt, Germany

14.40 Discussion (L8 and L9)

14.50 Coffee Break

Session III  Inhibition of Angiogenesis

Chairmen: E. Van Cutsem, Belgium - L. Håkansson, Sweden

15.10 L10: Angiogenesis Inhibition and new strategies to target angiogenesis in cancer
W.E. Berdel, Germany

15.40 L11: Antiangiogenesis in central nervous system malignancies
Speaker to be announced
Moderators: E. Van Cutsem, Belgium - L. Häkansson, Sweden

16.00 How can we overcome antiangiogenic therapies resistance?
Panel discussion

Disease oriented session

16.30 Lung
C. Zielinski, Austria

16.50 Ovarian cancer
S. Kaye, UK

17.20 Discussion

17.30 End of the first day
Saturday - 11 May 2013

**Session I  Current issues in immunotherapy**

*Chairmen:* C. Bokemeyer, Germany - C. Zielinski, Austria

- **9.00  L12**: Immunoregulation in cancer  
  L. Hakansson, Sweden

- **9.20  L13**: Cancer immunotherapy: current standards and future promises  
  H. Mellstedt, Sweden

- **9.40  L14**: Cellular immunotherapy  
  Speaker to be announced

**Hot topic discussion session**

*Moderators:* H. Zwierzina, Austria - W.E. Berdel, Germany

- **10.00** Are there biomarkers for immunotherapy?  
  Panel discussion

- **10.30** Coffee break

**Challenge the expert session [I]**

- **10.50  L15**: Implementation of biomarkers in early clinical drug development  
  S. Siena, Italy

*Session shooter (young oncologist)*

Discussion

**Challenge the expert session [II]**

- **11.20  L16**: Genomic heterogeneity of tumors: new challenges for therapy  
  Y. Yarden, Israel

*Session shooter (young oncologist)*

Discussion
Disease oriented session

11.50 How to use optimal targeted therapy in metastatic colorectal and gastric cancer
E. Van Cutsem, Belgium

12.20 How to use optimal targeted therapy to select targeted therapy in the course of renal cell carcinoma?
C. Bokemeyer, Germany

12.40 Discussion

12.50 Concluding remarks

13.00 End of the meeting
Faculty Workshop

Jean Pierre Armand
Paris Cancer Institute
Paris, France

Wolfgang Berdel
Westfälische Wilhelms-Universität
Münster, Germany

Carsten Bokemeyer
University Medical Center
Hamburg-Eppendorf
Hamburg, Germany

Fortunato Ciardiello
Division of Medical Oncology
Department of Experimental and Clinical Medicine and Surgery F. Magrassi and A. Lanzara
Second University of Naples
Naples, Italy

Leif Håkansson
Linköping University Hospital
Linköping, Sweden

Stan Kaye
Royal Marsden Hospital
Drug Development and Gynecology Units
Sutton, Surrey, UK

Ronald Levy
Department of Medicine
Oncology Division
Stanford University
Stanford, CA, United States

Håkan Mellstedt
Cancer Centre Karolinska
Karolinska University Hospital
Stockholm, Sweden

Peter Reichardt
Department of Interdisciplinary Oncology
HELIOS Klinikum Berlin-Buch
Berlin, Germany
Caroline Robert
Dermatology department
Institute Gustave Roussy
Villejuif, Paris, France

Salvatore Siena
Dipartimento Oncologico
Ospedale Niguarda Ca’ Granda Milano
Milan, Italy

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Instituto Nacional de
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Eric Van Cutsem
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Yosef Yarden
Weizmann Institute of Science
Department of Biological Regulation
Rehovot, Israel

Christoph C. Zielinski
Comprehensive Cancer Center, Vienna
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Vienna, Austria
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Heinz Zwierzina
Chairman of the
International Education Council
Innsbruck Medical University
Innsbruck, Austria
General Information

Venue
The workshop will take place at the:

**HILTON SORRENTO PALACE**
Via Sant’Antonio 13
80067 Sorrento, Italy
T +39 081 8784141
www.sorrentopalacehotel.it

Language
The official language of this workshop will be English.

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1. The full registration fee is €300,00
   This fee includes:
   • Scientific sessions
   • Workshop coffee breaks and luncheons
   • Workshop congress dinner on 10 May
   • Workshop materials
   • Certificate of attendance

2. The registration fee for ESMO members is €250,00
   This fee includes:
   • Scientific sessions
   • Workshop coffee breaks and luncheons
   • Workshop congress dinner on 10 May
   • Workshop materials
   • Certificate of attendance

3. The registration fee without workshop dinner
   (including ESMO members) on May 10 is €220,00
   This fee includes:
   • Scientific sessions
   • Workshop coffee breaks and luncheons
   • Workshop materials
   • Certificate of attendance

4. The registration fee for young physicians
   (under 35 years old including ESMO members)
   without workshop dinner on May 10 is €180,00
   This fee includes:
   • Scientific sessions
   • Workshop coffee breaks and luncheons
   • Workshop materials
   • Certificate of attendance

➢ If you require special assistance (wheelchair, auxiliary aids) or special dietary requirements, please, contact us at info@seronosymposia.org
Serono Symposia International Foundation

14th International Medical Education Workshop on Molecular Targeted Therapy of Cancer

Sorrento, Italy - 10-11 May 2013

Last Name                                       First Name                      Academic Title

Institution                                                                                         Department

Address

City                                                   Province/Country                                                        Postal Code

Office Telephone Number(s)                                  Mobile Telephone Number(s)

Fax Number                                                            E-mail

Registration fees - Deadline: 15 March 2013

☐ 1. Full registration fee is € 300,00

☐ 2. Registration fee for ESMO members is € 250,00

☐ 3. Registration fee without workshop dinner
    (including ESMO members) on May 10 is € 220,00

☐ 4. Registration fee for young physicians (under 35 years old
    including ESMO members) without workshop dinner on May 10 is € 180,00

Hotel accommodation - Deadline: 15 March 2013

HILTON SORRENTO PALACE

☐ Double for single use room breakfast included € 218,00

Check in ____________ Check out ____________ [N° of nights: _____]

Rates include city taxes.

Payment

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        E-mail: d.urbinelli@meridiano.it

All completed registration and hotel accommodation forms will be acknowledged by mail or fax.
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Visit the new Molecular Targeted Therapy of Cancer (MTTC) website.

www.mttc-worldwide.org

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