Special Conference
EACR
AACR
SIC

Anticancer Drug Action and Drug Resistance:
from Cancer Biology to the Clinic

20-23 JUNE 2015
FLORENCE ITALY

Advance Programme & Call for Abstracts
EACR-AACR-SIC 2015

ORGANIZING COMMITTEE

- Richard Marais (UK) - Conference Co-Chair
- Pasi Jänne (US) - Conference Co-Chair
- Riccardo Dolcetti (IT) - Conference Co-Chair
- Paola Chiarugi (IT)
- Silvia Giordano (IT)
- Moshe Oren (IL)
- Daniel Peeper (NL)
- Neil Shah (US)
- Alice Shaw (US)
- Robert Kenney (UK)
- Jeffrey M. Ruben (US)

EXECUTIVE SCIENTIFIC COMMITTEE

- Richard Marais (UK) - Conference Co-Chair
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- Paola Chiarugi (IT)
- Silvia Giordano (IT)
- Moshe Oren (IL)
- Daniel Peeper (NL)
- Neil Shah (US)
- Alice Shaw (US)

SAVE THE DATES

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<th>Event</th>
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<tr>
<td>Abstract submission opens</td>
<td>3 November 2014</td>
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<td>Late Rate Registration Opens</td>
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</table>

Conference Venue & Secretariat

Secretariat
ECCO-the European CanCer Organisation
Avenue E. Mounier 83
B-1200 Brussels
Belgium
Tel: +32 (0)2 775 02 01
Fax: +32 (0)2 775 02 00

Email: eas2015@ecco-org.eu
www.ecco-org.eu/EAS2015

Venue
Firenze Fiera
Piazza Adua 1
50 123 Florence, Italy
Tel: +39 055 49 721
Fax: +39 055 49 73 337

www.firenzefiera.it

Accreditation for Continuing Medical Education (CME)

Continuing Medical Educational Activity – AMA PRA Category 1™ available.
Italian Continuing Medical Education (CME) credits available.
Letter of Welcome

Dear Colleagues,

It is our pleasure to invite you to participate in a new and very special conference: Anticancer Drug Action and Drug Resistance: from Cancer Biology to the Clinic.

The conference will take place 20 – 23 June 2015 in Florence, Italy.

EACR, AACR and SIC (Italian Cancer Society) have joined forces to organise a strong multidisciplinary meeting of cancer researchers and practising clinical experts as well as those focused on the development of new targeted therapeutics.

Inhibitors targeting mutant proteins have shown unprecedented impact on the rate and duration of clinical responses. Despite these results, most cancers treated with single agents rapidly acquire resistance through a variety of mechanisms, severely limiting clinical benefit.

This conference will have presentations ranging across the identification of novel drug targets; non-oncogene addiction and synthetic lethality; discovery of drug resistance mechanisms; the development of combinatorial therapies; and related translational topics, across a wide spectrum of cancer types.

We invite you to take an active part in this ground-breaking conference and contribute your own invaluable expertise and unique perspective to its work.

Richard Marais,  
Conference Co-Chair (EACR)  

Pasi Jänne,  
Conference Co-Chair (AACR)  

Riccardo Dolcetti,  
Conference Co-Chair (SIC)
Advance Programme at a Glance

**SATURDAY, 20 JUNE 2015**

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<tr>
<th>Time</th>
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<tr>
<td>07.30</td>
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<td>16.00</td>
<td>Plenary Symposium</td>
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<tr>
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<td>Welcome Reception</td>
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<tr>
<td>19.30</td>
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**SUNDAY, 21 JUNE 2015**

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<td>Symposium</td>
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<td>18.15</td>
<td>Keynote Lecture</td>
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For the most up-to-date version, visit [www.ecco-org.eu/EAS2015](http://www.ecco-org.eu/EAS2015)

* AACR is not providing CME credit for Satellite Symposia
### MONDAY, 22 JUNE 2015

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<td>Silvia Giordano (IT)</td>
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<td>Laurence Zitvogel (FR)</td>
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### TUESDAY, 23 JUNE 2015

<table>
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<tr>
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<td>Pasi Jänne (US)</td>
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<td>Inflammation</td>
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<td>Paola Allavena (IT)</td>
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<td>Lisa M. Coussens (US)</td>
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<td>Thomas Tüting (DE)</td>
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<td>12:45</td>
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<td>Pezcoller-Prodi Lecture</td>
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<td>Awards / Highlights</td>
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**Exhibition**: 10.15 - 17.00
Detailed Advance Programme

SATURDAY 20 JUNE 2015

Opening Address
14:00 - 14:30
Welcome message by EACR
Chair: R. Marais (United Kingdom)
Welcome Message by AACR
Chair: P. Jänne (USA)
Welcome message by SIC
Chair: R. Dolcetti (Italy)

Opening Lecture: Non-coding RNA
14:30 - 15:30
Chair: P. Jänne (USA)
14:30 MicroRNA-based therapeutics in cancer
Speaker: F.J. Slack (USA)

Plenary Symposium: Immunotherapy
16:00 - 18:00
Chair: R. Dolcetti (IT)
16:00 Immune checkpoint blockade in cancer therapy: New insights, opportunities, and prospects for a cure
Speaker: J.P. Allison (USA)
16:30 PD-1 pathway blockade: future clinical directions
Speaker: S.L. Topalian (USA)
17:00 Presenter to be selected from best abstract
17:10 Presenter to be selected from best abstract
17:20 What T cells see on human cancer
Speaker: T. Schumacher (Netherlands)
17:50 Discussion & Roundup
18:00 Welcome Reception

SUNDAY 21 JUNE 2015

Meet the Expert
07:30 - 08:30
07:30 Speaker: A.T. Shaw (USA)

Meet the Expert
07:30 - 08:30
07:30 Speaker: P. Jänne (USA)

Keynote Lecture: New Drugs
08:30 - 09:15
Chair: S. Giordano (IT)
08:30 New drugs
Speaker: J. Baselga (USA)

Proffered Papers:
09:15 - 10:15
Details to be announced in 2015

Symposium: Melanoma Targeted Drugs
10:45 - 12:30
Chair: A. Berns (Netherlands)
10:45 Improving patient outcomes to targeted therapies in melanoma
Speaker: R. Marais (United Kingdom)
11:10 Function-based genomic approaches for melanoma drug target discovery
Speaker: D. Peeper (Netherlands)
11:35 Presenter to be selected from best abstract
11:45 Presenter to be selected from best abstract
11:55 Melanoma resistance to targeted therapy: A translation issue?
Speaker: C. Robert (France)
12:20 Discussion & Roundup
Symposium: Tumour Heterogeneity  
**14:30 - 16:15**

Chair: C. Dive (United Kingdom)

- **14:30** Genomic characterization of tumour heterogeneity during progression  
  Speaker: E.R. Mardis (USA)

- **14:55** Title to be announced  
  Speaker: N.P. Shah (USA)

- **15:20** Presenter to be selected from best abstract

- **15:30** Presenter to be selected from best abstract

- **15:40** Tumour cell heterogeneity and cell-of-origin of small cell and non-small-cell mouse lung cancer  
  Speaker: A. Berns (Netherlands)

- **16:05** Discussion & Roundup

Symposium: Circulating Tumour Cells  
**16:45 - 18:15**

Chair: A. Bardelli (Italy)

- **16:45** Cancer biomarkers in circulating tumour DNA  
  Speaker: F. Di Nicolantonio (Italy)

- **17:15** Versatility of circulating tumour cells in lung cancer: Biology, drug development and biomarkers  
  Speaker: C. Dive (United Kingdom)

- **17:45** Presenter to be selected from best abstract

- **17:55** Presenter to be selected from best abstract

- **18:05** Discussion & Roundup

Keynote Lecture: Cancer Genomics and Drug Resistance  
**18:15 - 19:00**

Chair: R. Marais (United Kingdom)

- **18:15** Cancer genomics and drug resistance  
  Speaker: L.A. Garraway (USA)

MONDAY 22 JUNE 2015

Meet the Expert  
**07:30 - 08:30**

- **07:30** Precision oncology for colorectal cancers  
  Speaker: A. Bardelli (Italy)

Meet the Expert  
**07:30 - 08:30**

- **07:30** Applications of patient-derived xenograft models to translational cancer research  
  Speaker: S. Giordano (Italy)

Keynote Lecture: Angiogenesis  
**08:30 - 09:15**

Chair: A. Shaw (USA)

- **08:30** Angiogenesis revisited: role and therapeutic potential of targeting endothelial metabolism  
  Speaker: P. Carmeliet (Belgium)

Proffered Papers:  
**09:15 - 10:15**

Details to be announced in 2015

Symposium: Microenvironment  
**10:45 - 12:30**

Chair: M. Vander Heiden (USA)

- **10:45** Microbiota and tumour microenvironment  
  Speaker: L. Zitvogel (France)

- **11:10** Human microbiome-mediated chemoresistance  
  Speaker: R. Straussman (Israel)

- **11:35** Presenter to be selected from best abstract

- **11:45** Presenter to be selected from best abstract

- **11:55** Extracellular matrix impinges on immune functions and shapes the tumour microenvironment  
  Speaker: M.P. Colombo (Italy)

- **12:20** Discussion & Roundup
Symposium: Metabolism
14:30 - 16:15
Chair: to be announced

14:30 Regulation of metabolism in tumours
Speaker: M. Vander Heiden (USA)

14:55 Reciprocal metabolic deregulation of
tumour/stroma interplay: a new druggable
synergy
Speaker: P. Chiarugi (Italy)

15:20 Presenter to be selected from best
abstract

15:30 Presenter to be selected from best
abstract

15:40 Metabolic pathways and cancer treatment –
looking for new targets
Speaker: K. Vousden (United Kingdom)

16:05 Discussion and Roundup

Symposium: Undruggable Targets
16:45 - 18:15
Chair: K. Vousden (United Kingdom)

16:45 Title to be announced
Speaker: to be announced

17:15 Targeting cancer’s engines, not its drivers
Speaker: G.I. Evan (United Kingdom)

17:45 Presenter to be selected from best
abstract

17:55 Presenter to be selected from best
abstract

18:05 Discussion and Roundup

Keynote Lecture: Animal Models
18:15 - 19:00
Chair: M. Oren (Israel)

18:15 Modeling human cancer in mice: An
essential tool for the development
of future therapies
Speaker: M. Barbacid (Spain)

TUESDAY 23 JUNE 2015

Keynote Lecture: Precision Medicine in
Oncology
08:30 - 09:15
Chair: S. Giordano (Italy)

09:15 - 10:00
Chair: D. Peeper (Netherlands)

09:15 Cancer pharmacoepigenetics:
Genes and drugs
Speaker: M. Esteller (Spain)

Symposium: Inflammation
10:30 - 12:15
Chair: L.M. Coussens (USA)

10:30 Targeting of tumour-associated
macrophages and cancer-related
inflammation
Speaker: P. Allavena (Italy)

10:55 Immune cells as therapeutic targets
in solid tumors
Speaker: L.M. Coussens (USA)

11:20 Presenter to be selected from best
abstract

11:30 Presenter to be selected from best
abstract

11:40 Neutrophilic inflammation and melanoma
metastasis
Speaker: T. Tüting (Germany)

12:05 Discussion & Roundup

Closing Session
12:45 - 13:45
Chair: S. Giordano (IT)

Pezzollier-Prodi Award Lecture (to be
announced in 2015)

Awards / Conference Highlights
Call for Abstracts

Abstract submission opens 3 NOVEMBER 2014
Abstract submission closes 6 FEBRUARY 2015

- Abstracts can only be submitted online.
- Abstracts submitted on paper or by e-mail attachment will not be considered.
- A link to submit your abstract will be published when abstract submission is open.

For questions regarding the online submission process, contact:

eas2015@ecco-org.eu

ABSTRACT TOPICS

1. CELL AND TUMOUR BIOLOGY
   - Cell Proliferation/Cell Cycle
   - Cell Death / Autophagy
   - Oncogenes and Tumour Suppressor Genes
   - Tumour Progression: Invasion and Metastasis
   - Metastases and EMT
   - Tumour Microenvironment
   - Tumour Angiogenesis
   - Tumour Immunology AND Inflammation
   - Aging and Cancer
   - Senescence
   - Cancer Cell Metabolism
   - Cancer Initiating Cells / Cancer Stem Cells
   - Tumour heterogeneity

2. CANCER GENOMICS, EPIGENETICS and GENOMIC INSTABILITY
   - Genomic Alterations in Cancer
   - Functional Genomics
   - Epigenetic Mechanisms and RNA
   - Genetic Instability
   - Deep Sequencing

3. SIGNALING PATHWAYS
   - Receptors and Signal Transduction
   - Gene Expression, Transcriptional Regulation
   - Systems Biology
   - Computational Models of Biological Systems
   - Omics technologies

4. CARCINOGENESIS
   - Mutagenesis, Carcinogen Metabolism
   - Promotion and Progression
   - DNA Damage and Repair
   - Viral Oncogenesis

5. TRANSLATIONAL RESEARCH
   - Organ Site-Specific Investigations: Preclinical, Diagnosis, Treatment
   - Molecular Pathology
   - Biomarkers with Clinical Relevance, Imaging
   - Prognostic Biomarkers of Therapy Response
   - Prognostic Value of Oncogenomics
   - Clinical Phase I/II Trials with Targeted Drugs and Novel Agents
   - Bioinformatics in Therapies and Clinical Trials
   - Animal Models of Cancer
   - Infrastructures (Biobanks, Databases, Genomic Resources, Others)

6. EXPERIMENTAL / MOLECULAR THERAPEUTICS, PHARMACOGENOMICS
   - Drug Discovery / Drug Design
   - Novel Targets, Delivery Systems
   - Mechanisms of Drug Action, Drug Profiling
   - Drug Resistance
   - Novel Approaches to Diagnosis of Cancer
   - New Therapies
   - Companion Diagnostics
   - Personalized Medicine

7. TUMOUR IMMUNOLOGY
   - Tumour Immunology
   - Immune Suppression and Escape
   - Tumor Antigens and Immune Effectors
   - Immunotherapy and Cancer Vaccines

8. RADIOBIOLOGY / RADIATION ONCOLOGY
   - Tumour Cell Sensitization to Radiotherapy
   - Radiation-activated Signaling Pathways
   - Cell Cycle and Apoptosis in Radiation Responses
   - Radiation Oncology; Preclinical and Clinical
   - Translational Radiation Research

9. MOLECULAR AND GENETIC EPIDEMIOLOGY
   - Risk Factors
   - Biomarkers
   - Risk Assessment
   - Susceptibility Genes
   - Genotype / Phenotype Correlations
   - Genetic Polymorphisms and Cancer Susceptibility
   - Epidemiology

10. PREVENTION and EARLY DETECTION
    - Preclinical Prevention Studies, Biomarkers and Prevention
    - Clinical Prevention Studies
    - Cancer Vaccines

11. OTHER

To review the detailed Abstract Policies and Regulations please visit:

www.ecco-org.eu/eas2015
General Information

REGISTRATION
To register, go to

www.ecco-org.eu/EAS2015

Registration opens on 3 November 2014.

REGISTRATION RATES

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<td>Industry Early Rate</td>
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Day rate (only available onsite) | EUR 325

All rates include local VAT

ACCOMMODATION
The EACR-AACR-SIC 2015 Conference offers special reduced rates on accommodation in many hotels in Florence. You will receive a weblink and code when registering for the Conference so you may book online and benefit from the special rates.
EXHIBITION
The EACR-AACR-SIC 2015 Exhibition is an essential part of the conference and provides an opportunity to network and review important innovations.
For details of all exhibition & sponsorship opportunities, download the Invitation to Industry brochure at: www.ecco-org.eu/EAS2015
To discuss your specific interests, please contact Bruno De Man, Email: bruno.deman@ecco-org.eu
Tel.: +32 (0)2 775 02 04

INSURANCE
The organisers do not accept liability for individual medical, travel or personal insurance. Participants are strongly advised to make their own arrangements regarding health and travel insurance.

LANGUAGE AND TRANSLATION
The official language of the Conference will be English. Simultaneous translation will not be provided.

CATERING
Complimentary lunch and coffee will be offered to Conference delegates at the times stipulated in the Programme.

OFFICIAL CARRIER
STAR ALLIANCE

Delegates to the EACR-AACR-SIC 2015 Conference will be eligible for special discounts when making their flight arrangements. Details will be announced on the Conference website.

PASSPORT AND VISA
A valid passport and/or identity card is required for entry into Florence, Italy. A visa may be required for some countries. For specific information, please contact your local Italian Embassy at least 3 months prior to your departure to join us in Florence.
Special Conference
EACR
AACR
SIC

20-23
JUNE
2015

FLORENCE
ITALY

Anticancer Drug Action and Drug Resistance:
from Cancer Biology to the Clinic

Conference Secretariat:
ECCO – the European CanCer Organisation
Avenue E. Mounier 83
B-1200 Brussels
Belgium
Tel.: +32 (0)2 775 02 01
Fax: +32 (0)2 775 02 00
EAS2015@ecco-org.eu

www.ecco-org.eu/EAS2015