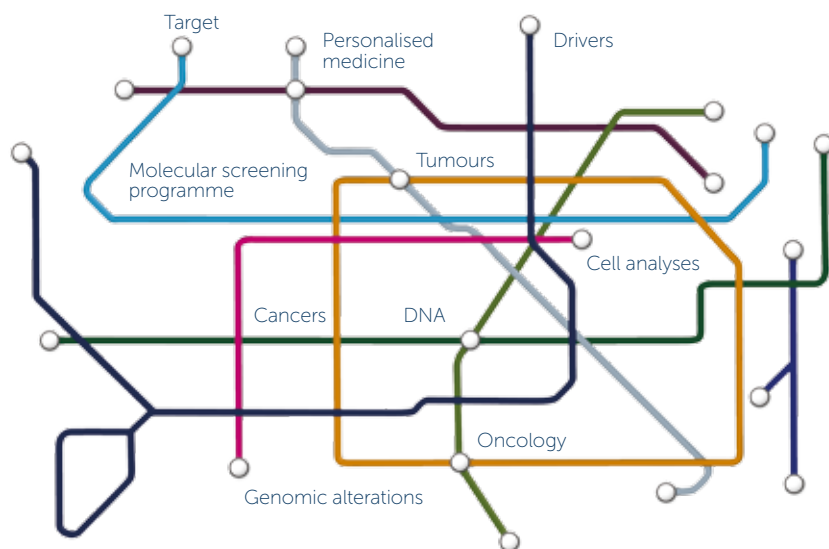


CONFERENCE MAP

MOLECULAR ANALYSIS FOR PERSONALISED THERAPY

September 23-24 2016
Business Design Centre, London

map-onco.net



PRELIMINARY PROGRAMME

INTERPRETING MOLECULAR ALTERATIONS FOR CLINICAL PRACTICE

ORGANISING PARTNERS:



Optimise interpretation of targetable alterations and provide a forum for dissemination of genomics knowledge

We are pleased to announce the 2nd edition of the Molecular Analysis for Personalised therapy (MAP) meeting, to be held in London, September 23-24 2016.

A joint initiative between Cancer Research UK, UNICANCER and ESMO, this conference will explore clinical interpretation of molecular tests for metastatic cancers.

The development of new biotechnologies has revolutionised the applications of personalised therapy in metastatic cancer. It is now possible to perform multigene sequencing for cancer patients, either in clinical trials, or in routine use.

Unfortunately, while the technologies are robust, the interpretations of these molecular analyses is still a matter of debate, and there is a need to understand which molecular alterations should be targeted in cancer patients.

We recently outlined the need for such a conference in *Annals of Oncology*:

"Regular consensus meeting and transparency of data reporting (both positive and negative) will likely form a vital component of research community efforts to share experience and inform the next generation of clinical trials... These efforts should optimally be done under the sponsorship of an international scientific society."

The MAP conference will equip clinicians and researchers to interpret clearly the molecular analyses of their patients.

Scientific presentations by international leaders will highlight the latest advances in the field of personalised medicine for cancer patients.

Genomic clinical cases will offer some real-life examples of clinical interpretation in this field of genetic science.

Round table discussions will allow participants to exchange on how to prioritise targets in cancer patients.

We hope to see you at this exciting conference, where we discuss this emerging topic in detail and offer oncologists practical solutions for clinical treatment.



Charles Swanton
Cancer Research UK



Jean-Charles Soria
ESMO



Fabrice André
UNICANCER

PROGRAMME & CONFIRMED SPEAKERS

FRIDAY 23 SEPTEMBER 2016

09.00
09.30
am

Welcome from Organising Committee

09.30
10.45
am

Precision medicine in 2016

- Update on clinical trials
- Datas sharing initiatives in precision medicine
- From ICGC to ICGC med project

Jean-Charles Soria (Villejuif, France)

Lilian Siu (Toronto, Canada)

Fabien Calvo (Villejuif, France)

10.45 - 11.15 am ☕ BREAK

11.15
am
12.45
pm

New targets

- New classification of colon cancers
- Genomics of prostate cancers
- Genomics of sarcoma

Josep Tabernero (Barcelona, Spain)

Gert Attard (London, UK)

Jean-Yves Blay (Lyon, France)

12.45 - 01.45 pm 🍽 LUNCH

01.45
02.30
pm

Keynote on epigenetics

Johnathan Whetstone (Charlestown, USA)

02.30
03.15
pm

New technologies

- Molecular radio oncology
- New advances in sequencing technologies

Philippe Lambin (Maastricht, Netherlands)

TBA

03.15
04.00
pm

Keynote on precision medicine and drug resistance

Levi Garraway (Boston, USA)

04.00 - 04.30 pm ☕ BREAK

04.30
06.00
pm

Genomics for resectable disease

- Risk prediction
- Prediction of normal tissue late effect after radiotherapy
- Prediction of relapse

Douglas Easton (Cambridge, UK)

David Azria (Montpellier, France)

Christos Sotiriou (Brussels, Belgium)

PROGRAMME & CONFIRMED SPEAKERS

SATURDAY 24 SEPTEMBER 2016

09.00
10.00
am

Have we reached the limit of what the EU can afford for precision technology?

- Round table discussion about mediceconomics and precision medicine

Richard Sullivan (London, UK)

10.00
11.30
am

New applications for ctDNA

- Early cancer screening using ctDNA
- Can we predict relapse using ctDNA?
- Cancer evolution as a therapeutic target

TBA

Nick Turner (London, UK)

Alberto Bardelli (Torino, Italy)

11.30 - 12.00 noon ☕ BREAK

12.00
01.30
pm

Intratumour heterogeneity and mutational processes

- Clinical implications of ITH and Cancer Evolution
- Advances in the understanding of mutational processes in human cells
- Metabolism and DNA repair defects

Charles Swanton (London, UK)

Serena Nik-Zainal (London, UK)

Emile Voest (Amsterdam, Netherlands)

01.30 - 02.30 pm 🍽 LUNCH

02.30
04.00
pm

Immunotherapy, neoantigens and predictive biomarkers

- Overview of immunotherapies
- How to predict efficacy of anti-PD1?
- Somatic mutations as effective biomarkers and immunogens

James Larkin (London, UK)

Alexandra Snyder (New York, USA)

Luis Diaz (Maryland, USA)

04.00 - 04.30 pm ☕ BREAK

04.30
06.00
pm

Implementing precision medicine: what are the missing gaps?

CONGRESS REGISTRATION

VENUE

Business Design Centre - 52 Upper Street, Islington, London N1 0QH - Ph: +44 (0)20 7288 6475

Registration	Early bird until 29 July	Standard rate until 26 August	From 27 August & onsite
Members (ESMO members and relevant groups affiliated to UNICANCER and CRUK)	£130	£215	£300
Academic non members	£170	£300	£390
Fellows (proof required)	£80	£80	£80
Industry	£520	£690	£860

The registration fee includes: access to the scientific sessions, daily breaks as well as Congress documents. Cancellation Policy: to request a refund, participants must return their registration receipt with a written request to Overcome before 1 August 2016. There will be a cancellation fee of £60 (excluding VAT). No refunds will be possible after this date.

The closing date for individual registration is Friday 26 August 2016. After this date registration will be only accepted on site.

SCIENTIFIC SECRETARIAT, LOGISTICS ORGANIZATION AND REGISTRATION

Overcome - 3-5 Boulevard Paul Emile Victor 92523 Neuilly sur Seine cedex, France
Ph: +33 (0) 1 41 92 01 20 Fax: +33 (0)1 46 41 05 21 E-mail: map@overcome.eu

ACCOMMODATION

Rooms have been reserved for the participants during the event at preferential rates.
For information and booking: Ph: +33 (0)1 41 92 01 20 E-mail: housing@overcome.fr

TRANSPORTATION



Event: Conference on Molecular Analysis For Personalised Therapy Event ID: 28077AF
Valid for travel from 18/09/2016 to 29/09/2016. Event location: London, UK.

Attractive discounts on a wide range of airfares on all Air France and KLM flights worldwide**. Use the website of this event or visit www.airfranceklm-globalmeetings.com to • access the preferential fares granted for this event* • make your booking • issue your electronic ticket* • and select your seat**. If you buy your ticket via AIR FRANCE & KLM Global Meetings website, your electronic ticket will carry a special mention which justifies the application of the preferential fares. Should you prefer to process your reservations and ticket-purchase directly with an Air France and KLM sales outlet, you must keep this current document which serves to justify the application of the preferential airfares. Keep the document to justify the special fares with you as you may be asked for it at any point of your journey. Frequent flyer / loyalty programs of Air France and KLM partner airlines are credited with «miles» when Air France or KLM flights are used.

* not available in certain countries

** subject to conditions

MAP

ORGANISING PARTNERS:

