

3rd EACR Conference Cancer Genomics

CAMBRIDGE, UK 25 - 28 June 2017

EACR

European Association for Cancer Research

Conference Series

www.eacr.org



Cancer Genomics 2017 will update participants on the latest exciting developments in the field. It will feature an exceptional international faculty, extensive networking opportunities and a maximum of 200 participants, providing an intimate setting for top quality scientific interaction. It will be relevant to participants from across a number of fields including cancer medicine, cancer biology, translational research, bioinformatics, epigenomics, cancer immunology and molecular pathology. Importantly, early career researchers will have the opportunity to present their work to the international community.

KEY DEADLINES



Abstract submission
21 April 2017



Registration
19 May 2017



Bursary application
21 April 2017



Topics

- Immunology in the age of single cell genomics
- Onco-microbiota
- T cell recognition of human cancer
- Exploiting acquired vulnerabilities of drug resistant tumours
- Precision medicine
- Rare mutations in the onset of cancer
- Molecular analysis of circulating tumour cells
- Predicting relapse using circulating tumour DNA
- Patient-derived primary cancer cells, integrative omics and functional drug testing
- Tracking cancer evolution

Confirmed Speakers

David Adams (UK)

Ido Amit (Israel)

René Bernards (Netherlands)

James Brenton (UK)*

Carlos Caldas (UK)*

Francesca Ciccarelli (UK)

Caroline Dive (UK)

Gad Getz (USA)

Olli Kallioniemi (Sweden)

Núria Lopez-Bigas (Spain)

Yardena Samuels (Israel)*

Ton Schumacher (Netherlands)

Michael Speicher (Austria)

Charles Swanton (UK)

Nicholas Turner (UK)

Laurence Zitvogel (France)

* *Scientific Programme Committee*

Visit the conference website: www.eacr.org/conference/cancergenomics2017