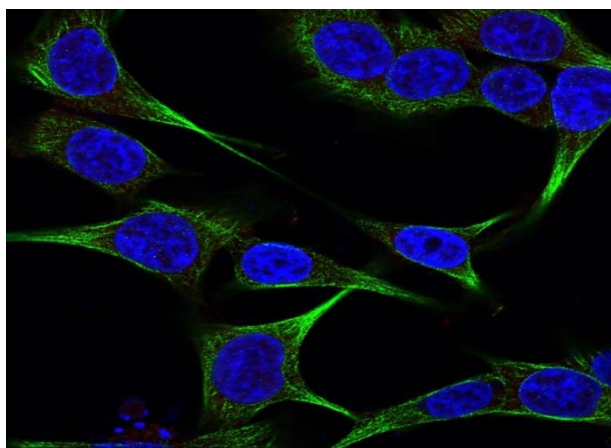


**THE BRITISH
ASSOCIATION
FOR CANCER
RESEARCH**



Precision medicine and cancer models

Developing strategies to enhance clinical response



21st November 2017

**Royal Society of Medicine
London**

Overview:

The use of preclinical and clinical information to inform patient selection for novel cancer therapies is key, with the development and use of models to interrogate target dependencies based on molecular pathology being well-established. Recent studies also suggest that it may be valuable to integrate additional information into patient selection hypotheses, including considerations of tumor metabolism, the type and extent of immunological infiltrate in a tumour, or the acquisition of a mesenchymal phenotype. This one-day conference involves leading investigators working at the translational interface in oncology to better define disease subtypes and guide precision medicine decisions.

Confirmed Speakers:

JP Medema

Academic Medical Centre, Netherlands

Jerome Galon

Cordeliers Research Center, Paris

Nicholas Turner

The Institute of Cancer Research, London

Lars Zender

University Hospital Tübingen, Germany

Cathrin Briskin

ISREC - Swiss Institute for Experimental
Cancer Research, Switzerland

Andrew Biankin

CRUK Beatson Institute, Glasgow

www.bacr.org.uk

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and cancer models**

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Topics include:

**Use of models and clinical material to
inform subtyping of colorectal cancer**

**Classifying tumours based on
immunogenic subtype**

**Experimental strategies to reveal
therapeutic targets in liver cancer**

**Modelling the microenvironment in
ER α -positive breast cancer**

**Modelling pancreatic
adenocarcinoma and potential
therapeutic approaches**

Deadlines:

Abstract submission: **3rd October 2017**
Early Bird Registration: **7th November 2017**

Organisers:

Val Brunton
Owen Sansom
Steve Wedge

An interactive poster/poster discussion session will also be held relevant to anyone involved in modelling cancer disease and assessing therapeutic responses.

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