

Sunday 1 November 2015

11:00-15:00	Cancer data and its analysis practical workshop (+£50.00) Hosted by Ontario Institute for Cancer Research (OICR)
12:00-15:20	Registration and networking
15:20-15:30	Introduction from the Director of the NCRI and the Chair of the 2015 Scientific Committee Karen Kennedy, Director of the National Cancer Research Institute, UK Charles Swanton, Chair of the 2015 Scientific Committee
15:30-16:10	Plenary lecture: Targeting cancer metabolism Charles Sawyers, Memorial Sloan Kettering Cancer Centre, New York, USA Supported by The Institute of Cancer Research
16:10-16:40	Networking and refreshment break
16:40-17:20	Plenary lecture: Chromatin remodelling Kristian Helin, Biotech Research and Innovation Centre (BRIC), University of Copenhagen, Denmark
17:20-18:00	Plenary lecture: Early diagnosis Harpal Kumar, Cancer Research UK, London, UK
18:00-20:00	Opening reception, networking and exhibition viewing



Monday 2 November 2015

08:00-08:45	BACR educational workshop
08:50-09:00	Introduction to the programme
09:00-09:40	Plenary lecture: Genomics: hype or hope? The future of genomics trials Fabrice André, Institut Gustave Roussy, Paris, France
09:40-10:20	Plenary lecture: Big data and patient reported outcome measures (PROMs) Amy Abernethy , Duke University School of Medicine, Durham, USA
10:20-10:50	Networking, exhibition viewing, poster viewing and refreshment break
10:50-12:20	Symposia
	Big data Nicholas Luscombe, Cancer Research UK London Research Institute, UK
	Chromatin, epigenetics and cancer Tony Kouzarides, The Gurdon Institute, University of Cambridge, UK
	Immunotherapy Adrian Hayday, King's College London, UK
	Molecular testing in cancer screening: ready for prime time Rebecca Fitzgerald, University of Cambridge, UK
12:20-14:10	Networking, exhibition viewing, poster viewing and lunch
12:20-14:10	Commercial workshops and scientific symposia
14:10-14:40	Plenary lecture: CD19/CAR (chimeric antigen receptor) T cells Malcolm Brenner, Baylor College of Medicine (BCM), Texas Children's Hospital and The Methodist Hospital, Houston, USA
14:40-15:10	Plenary lecture: Immunotherapy and checkpoint blockade Carl June, Perelman School of Medicine at the University of Pennsylvania,

	Philadelphia, USA Supported by Cancer Research UK Manchester Institute
15:10-15:40	Networking, exhibition viewing, poster viewing and refreshment break
15:40-17:40	Parallel sessions
	Biomarkers with a twist: circulating cells and DNA Nitzan Rosenfeld, Cancer Research UK Cambridge Institute, UK
	E-cigarettes and policy Linda Bauld, University of Stirling, UK
	Everybody's responsibility: systematic assessment of patient and carer needs in the oncology clinic and GP surgery Miriam Johnson, Hull York Medical School, UK
	Genome instability: bench to bedside Thomas Helleday, Karolinska Institute, Stockholm, Sweden
	Immune checkpoints and cancer Sergio A Quezada, UCL Cancer Institute, London, UK
	Physical activity - the panacea? Rob Thomas , Addenbrooke's Hospital, Cambridge, UK
	Screening and epidemiology of ovarian cancer lain McNeish, University of Glasgow, UK
	Understanding the genomic landscape of brain cancer Colin Watts, University of Cambridge, UK
17:40-18:00	Networking, exhibition viewing, poster viewing and refreshment break
18:00-18:20	Cancer Research UK Prize ceremony
18:20-19:00	Plenary lecture: Cancer Research UK Lifetime Achievement Award winner (TBA)
19:00-20:45	Drinks reception, networking and exhibition viewing
20:00-22:30	Chairs' evening (by invitation)



Tuesday 3 November 2015

08:00-08:45	BACR educational workshop
09:00-09:45	Clinical Trials Showcase part 1
09:40-10:20	Plenary lecture: Technical developments in radiotherapy Uwe Oelfke Supported by Cancer Research UK and Medical Research Council Oxford Institute for Radiation Oncology
10:20-10:50	Networking, exhibition viewing, poster viewing and refreshment break
10:50-12:20	Symposia and workshops
	DNA repair and cancer Keith Caldecott, University of Sussex, UK
	Genomics and cancer evolution Marco Gerlinger, The Institute of Cancer Research, UK
	Lifestyle behaviour and cancer prevention Eileen Kaner, Newcastle University, UK
	The Royal College of Radiologists symposium; Molecular imaging and radionuclide therapy
	Workshop: Germline variant data management Claire Turnbull, The Institute of Cancer Research, London, UK
12:20-14:10	Networking, exhibition viewing, poster viewing and lunch
12:45-14:00	Commercial workshops and scientific symposia
14:10-14:40	

	Plenary lecture: Origins and discovery of cyclin-CDK subunits Tim Hunt , Cancer Research UK, Clare Hall Laboratories, UK (retired) Supported by British Association for Cancer Research (BACR)
14:40-15:10	Plenary lecture: Translation of CDK inhibitor research into clinical care Dennis Slamon, UCLA Jonsson Comprehensive Cancer Center, Los Angeles, USA
15:10-15:40	Networking, exhibition viewing, poster viewing and refreshment break
15:40-17:40	Parallel sessions
	Cardiovascular toxicity in paediatric cancer treatment Chris Plummer, Freeman Hospital, Newcastle upon Tyne, UK
	Germline genetics Nazneen Rahman, The Institute of Cancer Research and The Royal Marsden NHS Foundation Trust, London, UK
	Largescale genomics trials Gary Middleton, University of Birmingham, UK
	Single cell analysis: clinically useful or research tool? Thierry Voet, Wellcome Trust Sanger Institute, Cambridge, UK
	The future role of primary care in cancer control Greg Rubin, Durham University, Durham, UK
	The Royal College of Radiologists parallel session; Pancreatic and hepatobiliary cancers Roger Taylor, University of Swansea and The Royal College of Radiologists
	Tumour: stroma interactions Erik Sahai, Cancer Research UK London Research Institute, UK
	'Prevention is better than cure' – cancer chemoprevention in 2015 Jack Cuzick, Queen Mary University of London, UK
17:40-18:00	Networking and refreshment break
18:00-18:40	Clinical Trials Showcase part 2
18:40-19:20	Plenary lecture: Cancer as a complex system Anna Barker, Arizona State University, USA
20:00-02:00	Conference dinner



Wednesday 4 November 2015

09:00-09:10	Prize winners announcement
09:10-09:50	Plenary lecture: MAP kinase signalling Richard Treisman , Cancer Research UK London Research Institute, UK
10:00-12:00	Parallel sessions
	Advances in surgical oncology Richard Shaw, The University of Birmingham, UK
	Early Diagnosis/SPED Max Parmar, University College London, UK
	Economic impact of cancer Robert Peston, BBC Economics Editor, UK Tito Fojo, National Cancer Institute, Bethesda, USA
	MicroRNA and non-coding RNA Nicola Valeri, The Institute of Cancer Research, London, UK
	Rare tumours Matt Seymour, NIHR Clinical Research Network: Cancer, Leeds, UK
	Selecting rational combinations for cancer and delivering early phase clinical trials in the UK Hazel Jones , Cancer Research UK, London, UK Udai Banerjee , Institute of Cancer Research, London, UK
12:00-12:20	Networking and refreshment break
12:20-13:00	Plenary lecture: Environment, diet and cancer Harald zur Hausen, German Cancer Research Centre, Heidelberg, Germany Supported by Manchester Cancer Research Centre
13:00-13:10	Closing remarks