

CGC.nl meeting

Translational cancer genomics

November 21 and 22, 2013

Royal Tropical Institute, Mauritskade 63, Amsterdam

Program Thursday November 21, 2013

8.30 - 9.00	Registration & welcome with coffee Chair morning sessions: Maarten van Lohuizen NKI
9.00 - 9.45	Joan Seoane Vall d'Hebron Institute of Oncology, Barcelona, Spain Tumour Heterogeneity in Brain Tumors
9.45 – 10.30	Stephen Baylin The Sidney Kimmel Comprehensive Cancer Center, Johns Hopkins University, Baltimore, USA - <i>t.b.a.</i>
10.30 – 11.00	Break
11.00 – 11.45	Xavier Jacq Mission Therapeutics Ltd, Cambridge, UK Identification of selective DUB inhibitors targeting DDR deficient tumours
11.45 – 12.30	Bissan Al-Lazikani The Institute of Cancer Research, London, UK Rational target selection: genome-scale in-silico chemical biology
	Chair afternoon sessions: Emile Voest UMC Utrecht
12.30 – 13.30	Lunch
13.30 – 14.15	Scott Kopetz MDAnderson Cancer Center, Houston, TX, USA Translating colorectal biology into the clinic
14.15 – 15.00	Alberto Bardelli Institute for Cancer Research and Treatment, Candiolo, Italy Precision medicine for colorectal cancers
15.00 – 15.30	Break
15.30 – 16.15	Jean Charles Soria Institute Gustave Roussy, Villejuif, France Development of genomic analysis through a personalized medicine program at Gustave Roussy
16.15 – 17.00	Manel Esteller Bellvitge Biomedical Research Institute, L'Hospitalet, Spain Pharmacogenetics: Genes and Drugs
17.00	End of day 1

Program Friday November 22, 2013

8.30 - 9.00	Welcome with coffee Chair morning sessions: Hans Bos, UMC Utrecht
9.00 - 9.45	Julian Downward London Research Institute, London, UK Cancer cell models as a therapeutic biomarker discovery platform
9.45 – 10.30	Rene Bernards Netherlands Cancer Institute, Amsterdam, NL Exploiting synthetic lethality to find effective combination therapies for cancer
10.30 – 11.00	Break
11.00 – 11.45	Paul Workman The Institute of Cancer Research, London, UK Drugging the cancer genome: opportunities and challenges
11.45 – 12.30	Ton Schumacher Netherlands Cancer Institute, Amsterdam, NL Linking cancer exomes to cancer immunotherapy
	Chair afternoon sessions: Jan Schellens Netherlands Cancer Institute
12.30 – 13.30	Lunch
13.30 – 14.15	Lodewyk Wessels Netherlands Cancer Institute, Amsterdam, NL Molecular networks as determinants of drug response
14.15 – 15.00	Matthew Garnett Sanger Institute, Cambridge, UK Discovery of drug-sensitizing genotypes in cancer cells
15.00 – 15.30	Break
15.30 – 16.30	Keynote Speaker Carlos Caldas Cambridge Research Institute, Cambridge, UK The genomics of 10 breast cancer subtypes
16.35	Poster award ceremony
16.40	End of meeting