Symposium in Cancer Biotherapeutics

Cancer Research UK City of London Centre Symposium

Tuesday 19th February 2019

15:30-16:00 Registration

16:00-16:10 Welcome and overview of CRUK CoL Centre strategy

Professor Tariq Enver, Director of CRUK CoL Centre

16:10-16:40 Theme 1 - Developing biological therapies

Host: Professor Frances Balkwill

16:10-16:20 Tumour-targeted replicating Vaccinia virus as

a promising Bio-therapeutic agent

Professor Yaohe Wang

16:20-16:30 The UCL CAR T programme

Dr Claire Roddie

16:40-17:10 Theme 2 - Cross-disciplinary approaches enhancing biotherapeutics

Host: Professor Tony Ng

16:40-16:50 Imaging biomechanics: application to cancer

& neuro

Professor Ralph Sinkus

16:50-17:00 Imaging tumour redox status with positron

emission tomography

Dr Tim Witney

17:10-17:40 Theme 3 - Cancer evolution and tumour heterogeneity

Host: Professor Francesca Ciccarelli

17:10-17:20 Mathematical modelling to measure

evolutionary dynamics of human tumours

Dr Marc Williams

17:20-17:30 Immune escape in lung cancer evolution

Dr Rachel Rosenthal

17:40-17:50 Paediatrics Cross-cutting Theme

Dr Karin Straathof

17:50-18:00 Training Cross-cutting Theme

Dr Sally Leevers

18:00 Closing remarks followed by a drinks reception

