

TEFAF Oncology Summit "The Future of Cancer Management"
June 22, 2018. MECC Maastricht

09.00-09.10 Welcome by Prof. Dr. Frans Ramaekers, Scientific Director GROW-School for Oncology and Developmental Biology, Maastricht UMC, The Netherlands

Epidemiology and Prevention

09.10-09.40 Prof. Dr. Chris Wild, International Agency for Research on Cancer, Lyon, France
"The global cancer burden: necessity is the mother of prevention"

09.40-10.25 Prof. Dr. Harald zur Hausen, Deutsches Krebsforschungszentrum DKFZ, Heidelberg, Germany. Winner of the Nobel Prize in Medicine 2008
"The Prospects of Cancer Prevention"

10.25-10.55 Coffee Break

Oncogenesis and Cancer Biology

10.55-11.25 Prof. Sir David Lane, P53 Lab. Agency for Science, Technology and Research A*Star Singapore / KI Sweden
"One gene , 65,000 papers .. So how does p53 work ?"

11.25-11.55 Prof. Dr. Jan Hoeijmakers, Erasmus University Medical Center Rotterdam, The Netherlands
"DNA damage at the core of cancer and aging"

11.55-12.25 Prof. Dr. Catherine Verfaillie, Interdepartmental Stem Cell Institute Leuven, Catholic University Leuven, Belgium
"Possible uses of pluripotent stem cells in disease modelling and therapy"

12.25-13.35 PhD Lunch Meet the Expert

Cancer Diagnostics

13.35-14.00 Prof. Dr. Jim Herman, University of Pittsburgh Cancer Institute, The Hillman Cancer Center, Pittsburgh, USA
"Taking the epigenome to the cancer patient"

14.00-14.25 Prof. Dr. Phil Quirke, Leeds Institute of Cancer and Pathology, University of Leeds, UK
"Doubling survival in bowel cancer"

14.25-14.55 Coffee Break

Cancer Treatment

14.55-15.20 Prof. Dr. Robert Gillies, H. Lee Moffitt Cancer Center and Research Institute, Phoenix, USA
"Radiomics"

15.20-15.45 Prof. Dr. Jolanda de Vries, Department of Tumor Immunology and Medical Oncology, Radboud UMC, Nijmegen, The Netherlands
"Restoring immunosurveillance by dendritic cell vaccines in cancer patients"

15.45-16.45 Plenary Discussion