



JNI Oncology Lectures

www.erasmusmc.nl/pathologie
Program September 2017 – June 2018

September 27

ULTAN MC DERMOTT

Wellcome Trust Sanger Institute, Hinxton, Cambridge, UK

Genome-wide genetic screens to identify novel drug targets

October 25

JAN HOEIJMAKERS

Erasmus MC, Molecular Genetics, Rotterdam

Aging and senescence of cancer

November 22

HARRY OSTRER

Albert Einstein College of Medicine, Bronx, NY, USA

Functional genomic approaches to understanding cancer risks

January 24

ONNO KRANENBURG

UMC Utrecht

Towards subtype-targeted therapy in colorectal cancer

February 28

DAVID NEEDHAM

Duke University and University of Southern Denmark (SDU)

Endogenous-Inspired Anti-Cancer Diagnostics: Twists and turns of the design process when one attempts to “put drug in the cancer’s food”

March 28

CRAIG ROBSON

Newcastle University, Newcastle upon Tyne, UK

Novel strategies to disrupt the androgen receptor signalling pathway in prostate cancer

April 25

JACQUES NEEFJES

LUMC, Leiden

Detoxifying doxorubicin for new anticancer treatments

May 23

JEAN-PHILIPPE GIRARD

Institut de Pharmacologie et de Biologie Structurale (IPBS) Toulouse, France

Tumor-associated HEV: specialized blood vessels for lymphocyte entry into tumors

June 27

PETER TEN DIJKE

LUMC, Leiden

Towards targeting TGF-beta signaling in cancer