



# JNI Oncology Lectures

[www.erasmusmc.nl/pathologie](http://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 DiPeutics: 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