

Program

Theme: Tumor Immunology

Time: Thursday the 9th June 2016
University of Copenhagen

Place: Auditorium 29.01.32, The Panum Institute, University of Copenhagen, Nørre Allé 20, 2200 Copenhagen N

Organizers: Graduate School of Immunology and Infectious Diseases, Danish Immunological Society and Copenhagen Cluster of Immunology

13.15	Welcome
13.20	Karl-Johan Malmberg,: Center for Cancer Immunotherapy, Institute of Clinical Medicine, University of Oslo, Norway. Harnessing adaptive natural killer cells in cancer immunotherapy
14.00	Henrik Ditzel, University of Southern Denmark. Antibodies as tools in cancer immunotherapy.
14.40	Marco Demaria, University Medical Center Groningen, The Netherlands. Cellular senescence and tumor promotion: Is aging the key?
15.20	Coffee Break
15.40	Daniel E Speiser, University of Lausanne, Schweiz: The three main stumbling blocks for anticancer T cells
16.20	Mads Hald Andersen, University of Copenhagen, Denmark: Targeting the tumor microenvironment with anti-regulatory T cells.
<u>17.00</u>	Closing remarks