

2018 Immunogenicity & Tolerance Seminar

November 9, 2018

Poortgebouw, Universiteit Leiden

Time	Presenter	Topic
8:30	<i>Arrival and Coffee</i>	
9:00	Dr. Annie De Groot <i>Professor (Research) and Director, Institute for Immunology and Informatics (iCubed)</i> CEO/CSO, EpiVax	Immunogenicity and Tolerance: Setting the Stage
Morning Session Moderated By: Dr. Annie De Groot <i>Professor (Research) and Director, Institute for Immunology and Informatics (iCubed)</i> CEO/CSO, EpiVax		
9:30	Prof. Dr. Tom H. M. Ottenhoff <i>Professor of Immunology, Head group Immunology and Immunogenetics of Bacterial Infectious Diseases, Leiden University Medical Center (LUMC)</i>	New vaccination and therapeutic strategies against bacterial infectious diseases
10:05	Dr. René Raeven <i>Scientist, Intravacc</i>	Effect of vaccine composition and immunization route on induction of innate immune responses and adaptive immunity against Bordetella pertussis
10:40	<i>Coffee and Tea Break</i>	
10:50	Dr. Rebecca Ashfield <i>Senior Project Manager, Jenner Institute, Oxford University</i> CSO, Ducentis Biotherapeutics Ltd.	RH5: a candidate vaccine for blood stage P falciparum malaria
11:25	Prof. Dr. Andrew Godkin <i>Institute of Infection and Immunity, School of Medicine, Cardiff University</i>	The role of the oncofetal antigen 5T4-specific CD4+ T cells in colorectal cancer
12:00	<i>Lunch</i>	
13:00	<i>Poster Session</i>	
Afternoon Session Moderated By: Dr. Bram Slütter Assistant Professor, Division of Biotherapeutics, Leiden Academic Centre for Drug Research (LACDR)		
14:00	Dr. Vibha Jawa <i>Director and Lead, Predictive and Clinical Immunogenicity Strategy, PK, PD and Drug Metabolism, Merck</i>	Mechanisms behind immune response to minor impurities and their ability to break tolerance
14:35	Naomi Benne, M.Sc. <i>Doctoral Candidate, Division of Drug Delivery Technology, Leiden Academic Centre for Drug Research (LACDR)</i>	Anionic 1,2-Distearoyl-sn-glycero-3-phosphoglycerol (DSPG) liposomes induce antigen-specific regulatory T cells and prevent atherosclerosis in mice
15:10	<i>Coffee and Tea Break</i>	
15:20	Prof. Dr. Willem van Eden <i>Professor of Veterinary Medicine, Department of Infectious Diseases and Immunology</i>	Stress protein loaded toIDC: a possible novel 'tolerance therapy' for rheumatoid arthritis
15:55	Dr. Bram Slütter Assistant Professor, Division of Biotherapeutics, Leiden Academic Centre for Drug Research (LACDR)	Closing Remarks
16:00	All Speakers and Moderators	Panel Discussion
17:00	<i>Networking Session</i>	