

VACCINE SYMPOSIUM

14 SEPTEMBER 2017



PROGRAM MINI-SYMPOSIUM: “THE POWERFUL CONTRIBUTIONS OF VECTORS TO VACCINE-INDUCED IMMUNITY”

- 09.30 Peter van der Ley**, IntraVacc, Bilthoven
Bacterial outer membrane vesicles in vaccine design
- 10.10 Daniel Pinschewer**, Basel University, Switzerland
LCMV based viral vectors
- 10.50** Break
- 11.15 Joen Luirink**, VU Amsterdam & Abera Bioscience Stockholm
An autotransporter display platform for the development of recombinant outer membrane vesicle vaccines
- 11.55 Gerd Sutter**, Ludwig-Maximilians-University of Munich, Germany
Modified Vaccinia Ankara (MVA) vectors
- 12.35** Lunch
- 13.15 Jerome Custers**, Janssen Vaccines & Prevention BV, Leiden
The adenovirus vector platform
- 13.55 Suzan van Aalst**, Utrecht University, Faculty of Veterinary Medicine
Adjuvants determine early immune activation
- 14.15 Wesley de Jong**, Erasmus MC, Viroscience
iHIVARNA therapeutic TriMix/mRNA vaccine in HIV-1 patients on cART
- 14.35** Break
- 15.00 Ronald Derking**, AMC, Amsterdam
Germline-targeting HIV envelope trimers for the induction of broadly neutralizing antibodies
- 15.20 Marit de Groot**, Utrecht University, Faculty of Veterinary Medicine
Microneedles and their use for improved immunization
- 15.40 Iris Brinkman**, RIVM, Bilthoven
Early measles immunization induces a blunted antibody response

Venue: Lecture hall Green, UMC Utrecht, Heidelberglaan 100, Utrecht

Registration: www.infectionandimmunity.nl

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