

VACCINE SYMPOSIUM

13 SEPTEMBER 2018

NOVEL VACCINE PLATFORMS

- 09.30 **Drew Weissman**, Philadelphia USA
mRNA vaccines – a new era in vaccinology
- 10.10 **Enrico Mastrobattista**, Dept. Pharmaceutics, Utrecht University
Multifunctional polymeric nanoparticles for RNA delivery
- 10.40 **Paul Vermeij**, MSD Boxmeer.
Novel vaccine technologies in Animal Health – legislation and registration
- 11.10 Break
- 11.35 **Jeroen Kortekaas**, Wageningen University & Research Lelystad
Bunyavirus-based vaccine platforms
- 12.05 **Simon Graham**, Pirbright UK
Development of a Nipah virus vaccine to eliminate porcine reservoirs and safeguard human health
- 12.35 **Rob Gruters**, Viroscience, Erasmus MC Rotterdam
mRNA-based therapeutic vaccinations in HIV infection
- 13.05 Lunch
- 13.40 **Benjamin Petsch**, CureVac, Tübingen, Germany
RNAActive® - An mRNA-based vaccine technology for next generation prophylactic vaccines
- 14.10 **Ramon Roozendaal**, Janssen Vaccines, Leiden
Challenges of Ebola vaccine development
- 14.40 **Toos Daemen**, Medical Microbiology, UMC Groningen
Semliki Forest virus replicon-based cancer vaccines - from bench to bed
- 15.10 Break
- 15.30 **Gorben Pijlman**, Wageningen University & Research Wageningen
Flavivirus versus alphavirus replicon vaccines
- 16.00 Nisreen Okba, Viroscience, Erasmus MC Rotterdam
"MERS-CoV vaccines at the animal-human interface".
- 16.15 Philip Brouwer, Medical Microbiology, AMC Amsterdam
A two-component self-assembling nanoparticle system that presents twenty native-like HIV-1 Env trimers

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

Registration: www.infectionandimmunity.nl

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