

Programma

English spoken

Chairperson: *Han van den Bosch, KNVM-section Vaccines*

10:00 – 10:20

Berend Jan Bosch, Utrecht University

“Introduction into corona-virology”

10:20 – 10:40

Bart Haagmans, Viroscience Department, Erasmus MC, Rotterdam

“Lessons from MERS, applying MVA and RBD technologies”

10:40 – 11:00

Byron Martina, Artemis One Health Research Foundation, Delft

“Refocussing and potentiating the antibody response to SARS-CoV-2”

11:00 – 11:10 BREAK #1

11:10 – 11:30

Ben Peeters, Wageningen Bioveterinary Research

“COVAC-ND project - Development of an intranasal recombinant NDV-SPIKE vector vaccine against COVID-19”.

11:30 – 11:50

Gorben Pijlman, Wageningen University, Virology

“Horizon 2020 Prevent-nCoV project - Spike and VLP”.

11:50 – 12:10

Elly van Riet, Intravacc Bilthoven

“Use of platform technologies for development of vaccines against COVID-19”

12:10 – 12:20 BREAK #2

12:20 – 12:40

Hanneke Schuitemaker, Janssen Vaccines and Prevention, Leiden

“The development of Janssen’s COVID-19 vaccine candidate”

12:40 – 13:00

Kai Touw, Batavia Biosciences, Leiden

“Accelerating vaccine availability using an intensified VSV Δ G platform”

13:00 – 13:30 PANEL DISCUSSION / Q&A

13:30 THE END