

Vaccines for COVID-19 and other Emerging Pathogens

July 14th 2021, 10 AM - 3 PM CET



- 10.00 - Welcome
Anita Milicic, University of Oxford & Ana Falcon, Algenex Company
- 10.10 - Formulation development of SARS-CoV-2 S pDNA vaccines
Gerrit Borchard, University of Geneva
- 10.35 - Adjuvants for dealing with emerging pathogens - literature review
Eloise Nee, University of Oxford
- 11.00 - VLP Vaccine Development efforts against COVID-19
Ihsan Gursel, Bilkent University
- 11.25 **Coffee break**
- 11.40 - Nanoparticles in vaccine formulations for emerging pathogens
Carmen Alvarez-Dominguez, Instituto de Investigación Marqués de Valdecilla (IDIVAL), Spain
- 12.05 - Preclinical models to validate COVID-19 vaccines
Stephanie Longet, University of Oxford
- 12.30 - VFI Adjuvants in response to the COVID-19 pandemic
Celine Lemoine, Vaccine Formulation Institute
- 12.55 - CrisBio©: A new platform for emerging pathogens vaccine production.
Highly pathogenic Influenza vaccine data
Ana Falcon, Algenex Company
- 13.20 **Lunch**
- 14.00 - Vaccine attitudes and rollout in Ireland
Ed Lavelle, Trinity College Dublin
- 14.20 - Vaccine attitudes and rollout in Serbia
Brankica Filipic, University of Belgrade
- 14.40 - Vaccine attitudes and rollout in Macedonia and Italy
Slavcho Mrenoshki, Ss. Cyril and Methodius University in Skopje
- 15.00 - Closing of the meeting
Anita Milicic, University of Oxford

Please register with us: falko.apel@vformulation.org