

# Analysis of vaccines

## Program

- 09.00** *Registration with coffee/tea sandwich*
- 09.30** *Chair: Douglas Westerlund*  
**Survey of different types of vaccines**  
*Margareta Ramström Jonsson, Swedish Medicinal Products Agency*
- 10.00** **Survey of techniques and methods for the characterization of active components of adenovaccines**  
*Lars Geurink, Janssen Vaccines and Prevention, The Netherlands*
- 10.30** *Coffee/Tea*
- 11.00** **World-wide transfer of capillary electrophoresis in-process control method for Covid-19 vaccine during a pandemic – challenges and solutions**  
*Cari Sängner-van de Griend, Kantisto, The Netherlands*
- 11.30** **Characterization of vaccine transporters**  
*Josefina Nilsson, Vironova, Stockholm, Sweden*
- 12.00** *Lunch*
- 13.15** *Chair: Ahmad Amini*  
**Analysis and Characterization of saponin based adjuvants from the Quillaja saponaria tree**  
*Torgny Rundlöf, Novavax AB, Uppsala, Sweden*
- 13.45** **The analysis of formed antibodies after vaccination and disease**  
*Peter Nilsson, KTH, Stockholm, Sweden*
- 14.15** *Coffee/tea*
- 14.45** **Characterization of mRNA and Ad26 vaccines for COVID-19**  
*Dan Barouch, Harvard Medical School, Boston, USA*
- 15.15** **The start of messenger RNA technology at Moderna**  
*Kenneth Chien, Karolinska Institute, Solna, Sweden*
- 15.45** *Chair: Cari Sängner-van de Griend and Margareta Ramström Jonsson*  
**Panel discussion on future potential of techniques and methods**
- 16.15-17.00** *Mingle with snacks and refreshments*