

Program

Materials for future drug products

March 9, 2020, Stockholm

- 09:30 Registration with coffee/tea and sandwich
- 10:00 Welcome
Chair: Stefan Ulvenlund, Enza Biotech, Sweden
- 10:05 **Novel Excipients - Regulatory Challenges**
Miquel Mir, Croda International Plc, UK
- 10:50 **Development of innovative drug delivery technologies by combining material and pharmaceutical sciences**
Susanne Bredenberg, Emplicure, Sweden
- 11:15 **New excipients – What about stability?**
Thomas Andersson, AstraZeneca, Sweden
- 11:40 **Development of new excipients for better medicines**
Philipp Hebestreit, BASF Pharma Solutions, Germany
- 12:05 **Physicochemical Characterisation of Complex Carbohydrate-Based Materials**
Vitaly Kocherbitov, Malmö Univeristy, Sweden
- 12:30 Lunch and poster session

Chair: Jurgita Kazlauske, AstraZeneca, Sweden
- 14:00 **Excipients - Ph. Eur. and regulatory guidelines**
Agneta Larhed, RegSmart LifeScience, Sweden
- 14:25 **Short break**
- 14:35 **Excipients for continous manufacturing**
Mohammad Qadir, Pharma Solution, DuPont, UK
- 15:00 Coffee break

Chair: Marie Wahlgren, Lund University of Technology, Sweden
- 15:30 **Lipid formulations for long-acting medications**
Justas Barauskas, Camurus, Sweden
- 15:55 **Porous inorganic materials as drug carriers**
Anna Fureby, Research Institute of Sweden
- 16:20-16:30 Closing