

Role of Analytical Chemistry in Drug Product Development – Characterization and Quality Control,

March 28, AstraZeneca, Mölndal

Preliminary program

08.30 *Registration with coffee and sandwich*

09.00 **Introduction**
Chair: Mareike Lutz and Anders Karlsson

09.10 **Role of Analytical Chemistry in Drug Development – a Holistic View (The T-shaped analytical chemist)**
Anders Karlsson, AstraZeneca, Mölndal

09.40 **Early Stage Therapeutic Projects – Characterization and Quality Control**
Patrik Petersson, Ferring, Copenhagen

10.10 *Coffee*

10.35 **Build Measurement Procedures to Support Continuous Manufacturing and Real Time Release Testing (STST)**
Peter Hamilton, AstraZeneca Macclesfield

11.05 **Characterization and Quality Control Testing of Next Generation Drugs – an Introduction to Antisense Oligonucleotides**
Daniela Balas, AstraZeneca, Mölndal

11.35 *Lunch*

12.35 **Analytical TT, Getting Value out of your CDMO**
Per-Ivar Corin, Recipharm, Stockholm

13.05 **Analytical Chemistry at a Commercial Site – Release Testing and Support Manufacturing**
Magnus Liljenberg, AstraZeneca, Södertälje

13.35 **Quality Testing of Excipients**
Staffan Schantz, AstraZeneca, Gothenburg

14.05 *Coffee*

14.20 **Use of Analytical Chemistry in Development and Commercial Space**
Anders Johansson and Petros Tesfai, J&J McNeil AB, Helsingborg

14.50 **Review of Development and Validation of Quality Control Testing Procedures from an Agency Perspective**
Annika Ridell, Swedish Medical Products Agency, Uppsala

15.20 **Online Analysis of Cell Culture Media**
Hans Christian Høiberg, Agilent, Gothenburg

15.50 **Open discussion focus on highlights from the day**

16.30 **End of the day**

Exhibitors

