



**8:00 - 9:00**      **Registration / Coffee & Breakfast**

**9:00 - 9:05**      **Welcome**

Simon Cashmore, Bosch & Mark Menning, Nucleo Life Sciences  
*Introduction by Nucleo and Bosch*

**9:05 - 9:45**      **Presentation 1**

Dr. Mark Menning, CEO & Co-founder, Nucleo Life Sciences  
*True Quick to Clinic Pharmaceutical Manufacturing and Clinical Strategy (case study)*

**9:45 - 10:25**      **Presentation 2**

Simon Cashmore, Business Development Manager - Solid Dose, Bosch  
*Challenges and Solutions for the Effective Production of Multi Particulate Systems in a Fluid Bed*

**10:25 - 10:40**      **Coffee Break**

**10:40 - 11:20**      **Presentation 3**

Dr. Firouz Asgarzadeh, Director Formulation and Application Services, Evonik  
*Formulation and processing options with EUDRAGIT® polymers for controlled release applications*

**11:20 - 12:00**      **Presentation 4**

Dr. Mark Menning, CEO & Co-founder, Nucleo Life Sciences  
*Development of Mini-Tablet Pediatric Formulations*

**12:00 - 13:00**      **Lunch**

**13:00 - 13:40**      **Presentation 5**

Dr. Marcus Knoell, Global Head of Pharma Service, Bosch  
*A Comprehensive Approach to Transitioning from Batch to Continuous Manufacturing*

**13:40 - 14:20**      **Presentation 6**

Dr. Mark Menning, CEO & Co-founder, Nucleo Life Sciences  
*NucleoLoad(TM) - An innovative approach to amorphous solid dispersions using conventional equipment*

**14:20 - 14:30**      **Transfer to lab**

**14:30 - 16:30**      **Lab**

*Nucleo lab tour - Featuring Bosch TPR200 Tablet Press, Solidlab 1 Fluid Bed/ Tablet Coater*

**16:30 - 16:40**      **Wrap up**

*Conclusion / Final questions etc*