Monday 8 April 2019

**Morning Session Chairman:**  Dr Will Watson | Scientific Update Ltd, UK

8.55  Opening Remarks

9.00  Dr David Maillard | Merck, Germany  
*Title to be confirmed*

9.45  Dr Richard Becker | Blaze Metrics, USA  
*Next Generation Technology for Insitu Polymorph Detection and Transition Tracking*

10.30  Coffee and Exhibition

11.15  Dr Henry Morrison | Gilead, USA  
*Use of Twin Screw Extruders as a Process Chemistry Tool: Application of Mechanochemistry to Support Early Development Programs*

12.00  Dr Kazuhiro Takeguchi | Astellas, Ireland  
*Title to be confirmed*

12.45  Lunch and Exhibition

**Afternoon Session Chairman:**  Name | Company, Country

2.00  Dr Samir Kulkarni | Pfizer, Country  
*Title to be confirmed*

2.45  Dr Ann M. Czyzewski | AbbVie, USA  
*Use of a Polymer Additive To Enhance Impurity Rejection in the Crystallization of a Pharmaceutical Compound*

3.30  Coffee and Exhibition

4.15  Dr Shanming Kuang | Crystal Pharmatech, USA  
*Case Studies on Controlling Solid State Attributes of Drug Substances by Crystallization*

5.00  Dr Rolf Hilfiker | Solvias AG, Switzerland  
*Development of Methods to Quantify Solid Form Purity*

5.45  End of Day 1

5.45  Welcome Reception
Morning Session Chairman: Name | Company, Country

8.10  Opening remarks

8.15  KEYNOTE SPEAKER
Dr Susan M. Reutzel-Edens | Eli Lilly and Company, USA
Inconvenient Truths about Solid Form Landscapes

09.15 Dr Rositza Petrova | Merck, USA
From Crystal Structure to Isolation Process and Formulation Selection

10.00 Coffee and Exhibition

10.45 Dr Reddy’s | Name to be confirmed, Country
Title to be confirmed

11.30 Dr Simon Bates | Triclinic Labs, Inc., USA
Solid State Crystallization Kinetics from Amorphous Forms

12.15 Lunch and Exhibition

Afternoon Session Chairman: Dr Will Watson | Scientific Update Ltd, UK

1.30 Dr André De Vries | InnoSyn B.V, The Netherlands
On the Freeway to Chirality: Viedma Ripening and Preferential Crystallization

2.15 Dr Chris Worrall | Johnson Matthey, USA
Title to be confirmed

3.00 Dr Andrea Johnston | EPSRC CMAC Future Manufacturing Research Hub
University of Strathclyde Technology and Innovation Centre, Glasgow, UK
Title to be confirmed

3.45 Conference Ends

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