

Wednesday, December 14, 2016

DUBLIN CITY UNIVERSITY (DCU)

Registration & light refreshments from 8.30am outside HG23

9.30 - 9.45am	Prof. Kieran Hodnett, SSPC Scientific Director: <i>Brief updates on SSPC activities.</i>
9.45-10.15am	Guest speaker: Dr Jürgen Thun, Laboratory Supervisor Thermal Analysis, F. Hoffmann-La Roche Ltd. <i>Heading the laboratory for thermal analysis, main focus is on solid state analytics, the development of Quality-by-Design like strategy how to control the solid form in drug substance and drug product.</i>
10.15-10.25am	Dr Peter Davern: <i>Process safety proposal for consideration by the SSPC industrial partners</i>
10.25-10.30am	Dr Sarah Hayes: <i>Specialist Diploma in Regulatory Affairs.</i>
Networking Tea/Coffee break 10.30-11.00am	

Plenary session in HG23

11.00-11.15am	Dr Philip Donnellan: Introduction to Graspé – A unique learning platform.
11.15-11.45am	Prof. Gavin Walker: Lead Principal Investigator on SSPC's Spokes Project: MOMENTUM <i>(A research collaboration between JnJ Automation Centre of Excellence & Rusal)</i>
11.45-12.15pm	Introduction to the SSPC Post-Doctoral Working Group <i>(An introduction to members of this group and an overview of their research)</i>
12.15-12.45pm	Dr Sarah Hudson: <i>Carrier Particle Design for Stabilization and Isolation of Drug Nanoparticles</i>
Lunch 12.45-2pm	

FACE-TO-FACE MEETINGS

T3 Meeting from 1-2pm **T3: New technologies for cleaner processes** Project Leader: Andrew Kellett

T6 & LT2 Joint Meeting:

Room H18 @ 2pm

T6: Identification and control of critical API characteristics for robust drug product production and performance

Project Leader: Anne Marie Healy

LT2: Tailoring crystal size distributions for improved formulation performance

Project Leader: Kevin Ryan

T2 Meeting: Room H17 @ 2pm

T2: Oxidative coupling - new access to amide bond formation

Project Leader: Stephen Connon

P4 & P5 Meeting: Room H19 @ 2pm

P4: Crystallisation thermodynamics

P5: Crystallisation kinetics

Project Leader: Ake Rasmuson

Advanced Biopharma Spokes: Room H05 @ 2pm

Project Leaders: Gavin Davey, Niall Barron.