

# CONTINUOUS DIRECT COMPRESSION SYMPOSIUM EVENT

Medicines Manufacturing Innovation Centre, Glasgow, PA3 2EF

24th April 2024



TIME	DETAILS
8:30	Arrival and registration
9:00	Event introduction - <b>Deborah McElhone, Grand Challenge Lead at CPI</b>
9:15	Steps towards making CDC a mainstream technology – A CDMO perspective - <b>Filipe Gaspar, Hovione FarmaCiencia SA</b>
9:45	The MACH-1, AstraZeneca Macclesfield's Accelerated Continuous Direct Compression (CDC) Development Hub - <b>Sean Clifford, AstraZeneca</b>
10:15	Continuous Direct Compression: Accelerating drug product development - <b>Richard Elkes, GSK</b>
10:45	Coffee break
11:15	Panel discussion on the adoption of technology with <b>Filipe Gaspar, Sean Clifford, Richard Elkes and Ewan Norton</b>
12:00	Lunch
13:00	An MMIC case study: Model-based workflows for process understanding, prediction, monitoring and control of continuous Oral Solid Dose platform - <b>Jason Fung, AMat</b>
13:30	Hybrid Modelling for Direct Compression OSD Manufacturing: An Overview for Agile PAT Development - <b>James Kimber, Pfizer</b>
14:00	Continuous Manufacturing of low volume low dose Oral Solid Dosage forms (Mini Blend) - <b>Bernhard Meir, Gericke</b>
14:30	Coffee break
15:00	Panel discussion on CDC virtualisation - Advancing process design with <b>Jason Fung, James Kimber and Bernhard Meir</b>
15:45	Grand Challenge 1 - Advancing Continuous Direct Compression - <b>Deborah McElhone, CPI</b>
16:15	Event close and networking

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