

ONCOLOGY DIAGNOSTICS EVENT

Connected Places Catapult, 1 Sekforde Street, London

12:00 PM - 17th January 2024



TIME	DETAILS
12:00	Arrival and lunch
13:00	Introduction, objectives and perspectives on diagnostics development in the UK - Rahul Kapoor, Director of HealthTech at CPI
13:15	Investment in HealthTech in the UK - Alex McLaughlin, Office for Life Sciences
13:30	The clinical value for “omics” technologies in oncology - Professor Tatjana Crnogorac-Jurcevic MD PhD.
13:45	Panel discussion: Lessons learned from genomics-based diagnostics, chaired by Richard Owen, Head of Biology at Cambridge Design Partnership
14:25	Break
14:40	The Grand Challenge collaboration model for tackling healthcare challenges from Dave Tudor, Managing Director - Pharma, Healthtech and Quality at CPI
15:00	Industry challenges for the next-generation of diagnostics and how to solve them from Pari Datta, Principal Consultant at Cambridge Design Partnership
15:20	Future perspectives for multi-omic diagnostics and our opportunity to innovate in the UK from Clare Trippett, Principal Strategic Opportunities Manger at CPI
15:30	Panel discussion: Understanding perspectives from the diagnostics industry, chaired by Tom Harvey, Chief Technologist for HealthTech at CPI
16:00	Break
16:20	Panel discussion: Understanding perspectives from Pharma, chaired by James Blakemore, Senior Insight & Strategy Consultant at Cambridge Design Partnership
16:50	Panel discussion: Multi-omic data analysis and potential impact on clinical decision-making, chaired by Clare Trippett, Principal Strategic Opportunities Manger at CPI
17:20	Final Q&A and concluding remarks from Rahul Kapoor, Director of HealthTech at CPI
17:30	Networking reception with canapés and drinks
18:30	Event close