







The international workshop on

Precision medicine: the essential building blocks

hosted by

Ministry of Science and Higher Education and Ministry of Economy

18 November 2015, Warsaw

Workshop Venue: Ministerstwo Gospodarki, pl. Trzech Krzyży 3/5, Warszawa, room ABC, main entrance

9.30 – 10.00	Registration and Coffee
10.00 – 10.20	Opening ceremony
	Representative of Ministry of Science and Higher Education
	Representative of Ministry of Economy
	Robin Grimes, Chief Scientific Adviser, FCO
	Tadeusz Pietrucha, Centre of Personalized Medicine Code, Łódz
	Anna Pytko, Polish National Contact Point to Horizon 2020, Warsaw
10.20-12.00	Introduction to Precision medicine & biobanking
10.20 - 10.40	Oliver Murphy, Deloitte- Opportunity in Precision Medicine
10.40 - 11.00	John McKinley, Precision Medicine Catapult
11.00 - 11.20	Lukasz Kozera, Polish Network of Biobanks – future plans
11.20 – 11.40	Jonathan Sellors, UK biobank Board secretary and legal counsel and Senior Research Fellow at the Nuffield Department of Public Health at Oxford University.
11.40 – 12.00	Memorandum of Understanding between UK Biobank and Polish universities (TBC)
12.00-12.40	Lunch break
12.40 – 14.00	Session 1: Precision medicine in the UK
12.40- 13.00	John Spaull, Senior Scientific Investigator, Sample Management Technologies, GlaxoSmithKline

13.00 – 13.20	Ann Carter, UKCRC Tissue Directory and Coordination Centre in the UK and interactions in Europe through BBMRI-ERIC.
13.20- 13.40	Q&A
14.00 – 14.20	Meet-the-Speaker coffee break
14.20-15.20	Session 2: The European pharmaceutical industry and research
	Chair: Anne Carter
14.20 – 14.40	Kirstin Goldring , Principal Scientist: Human Biological Sample Strategy and Governance, Astra Zeneca
14.40- 15.00	Martin Yuille, Co-Director Centre for Integrated Genomic Medical Research; Honorary Principal Scientist, Salford Royal NHS Foundation Trust, Centre for Epidemiology, Institute of Population Health, University of Manchester – Growth and sustainability in biobanking
15.00 – 15.20	Tomasz Dylag, Representative of European Commission, Innovative and Personalized Medicine – research in Horizon 2020 Q&A
15.20- 15.40	General discussion
	Closing remarks – Martin Yuille