Translational Research Symposium



24th April 2020

Programme

Please note all sessions will now be hosted via Zoom – further joining guidance will follow.

Session 1 Chair: Professor Matthew Wood, Deputy Head Division (Innovation) 9:30 Welcome – Prof. Matthew Wood, Deputy Head Division (Innovation)	
9:40	Oxford TRO & Launch of Medical and Life Sciences Translation Fund Dr Sarah Wagstaffe, Head of the Translational Research Office
09:55	Completing the circle, from grants to GyreOx Prof. James Naismith, Director of the Rosalind-Franklin Institute
10:10	From A Mathematical Model To A Novel Universal Influenza Vaccine Prof. Sunetra Gupta, Professor of Theoretical Epidemiology
10:25	Validation of an early biomarker of Alzheimer's disease using diffusion imaging or cortical microstructure Dr Steven Chance, CEO Oxford Brain Diagnostics
10:40	Coffee break
Session 2 Cha 11:00	ir: Professor Chas Bountra, Pro Vice Chancellor (Innovation) Seren: A Social enterprise to build capacity in DNA-based diagnostics that improves survival of children with blood diseases in sub-Saharan Africa Prof.Anna Schuh, Director of Molecular Diagnostics
11:15	Launch of the Medical Sciences Entrepreneur in Residence Programme Dr Nessa Carey, Royal Society Entrepreneur in Residence, Oxford
11:30	UK Biomedical Translational Landscape Dr Simon Hollingsworth, VP, Global Medicine Leader, AstraZeneca
12:00	Close of morning session
Session 3: Parallel sessions	
13:00	Experts in residence 1:1 sessions (<i>Microsoft Teams, pre-bookable via Eventbrite</i>)
13:30	Master class: "Translation, enterprise, impact and networking" Dr Nessa Carey, Royal Society Entrepreneur in Residence, Oxford
14:30	Funder Workshop: Updates from key funders on translational funding opportunities, with Q&A (<i>Zoom, pre-bookable</i>)

Please register to the symposium <u>here</u>.

Please note, information about industry partners, experts in residence and funder sessions can be found $\frac{\text{here}}{\text{c}}$, alternatively please contact the TRO – $\frac{\text{translationalresearchoffice@medsci.ox.ac.uk}}{\text{medsci.ox.ac.uk}}$