



THERAPEUTICS, SMALL MOLECULES AND BIOLOGICS

TECHNOLOGY SHOWCASE | OXFORD 2018

Date: 13 June 2018
Saïd Business School, University of Oxford, Park End St, Oxford OX1 1HP

Programme

12:00 - 13:00	Saïd Business School (SBS) Foyer Registration Lunch and Exhibition
13:00 - 14:00	Nelson Mandela Lecture Theatre Welcome Lectures Professor Keith Channon - Director, NIHR Oxford Biomedical Research Centre Dr Matt Perkins - CEO, Oxford University Innovation Dr Nick Scott-Ram - Director of Commercial Development, Oxford AHSN Plenary 1 - Drug Discovery and Life Sciences Strategy Mr Chris Molloy, CEO, Medicines Discovery Catapult Plenary 2 - Working with Biopharma Companies Professor John Isaac, Senior Director, Neuroscience External Innovation at Johnson & Johnson Innovation
14:00 - 15:15	Nelson Mandela Lecture Theatre Stream 1. Theme A. Small Molecule Discovery Plenary: Professor Christopher Schofield, Head of Organic Chemistry, University of Oxford Speaker: Professor Angela Russell, Associate Professor in Medical Chemistry, University of Oxford Speaker: Dr Huw Jones, CEO, Chronos Therapeutics Speaker: Dr Thomas Hanke, Head of Academic Partnerships, Evotec Speaker: Professor Stuart Conway, Professor of Organic Chemistry, University of Oxford
14:00 - 15:15	Rhodes Trust Lecture Theatre Stream 2. Theme A. Vaccines Plenary: Professor Adrian Hill, Director of the Jenner Institute, Professor of Human Genetics, University of Oxford Speaker: Dr Thomas Evans, CEO, Vaccitech Speaker: Professor Sarah Gilbert, Professor of Vaccinology, University of Oxford Speaker: Professor Andrew Pollard, Professor of Paediatric Infection and Immunity, University of Oxford Speaker: Professor Sumi Biswas, Associate Professor, University of Oxford, Jenner Investigator, CEO and Co-founder of Spybiotech



15:15 - 16:00 **Saïd Business School (SBS) Foyer**
Afternoon Tea, Exhibition and Networking

16:00 - 17:15 **Nelson Mandela Lecture Theatre**
Stream 1.
Theme B. Experimental medicine

Plenary: Professor Adrian Harris, Professor of Medical Oncology, University of Oxford

Speaker: Dr Nick Clarke, Head of U.K. Academic Partnerships, External Science and Innovation, Pfizer

Speaker: Professor Mark Middleton, Head of Department of Oncology, University of Oxford

Speaker: Professor Ling Pei-Ho, Associate Professor Respiratory Immunology, University of Oxford; Co-chair, NIHR Translational Research Collaboration (TRC) network for Inflammatory Lung Diseases

Speaker: Dr Michael Hunter, CSO and Director of Development: Atopix Therapeutics

16:00 - 17:15 **Rhodes Trust Lecture Theatre**
Stream 2.
Theme B. Novel Modalities

Plenary: Professor Robert McLaren, Professor of Ophthalmology, University of Oxford

Speaker: Professor Alison Banham, Head of the Nuffield Division of Clinical Laboratory Sciences, Professor of Haemato-oncology, University of Oxford

Speaker: Dr Antonin de Fougères, CEO, Evox Therapeutics Ltd

Speaker: Professor Constantin Coussios, Professor of Biomedical Engineering (Drug Delivery), University of Oxford

Speaker: Professor Graham Ogg, Professor of Dermatology, University of Oxford

17:15 - 18:00 **Nelson Mandela Lecture Theatre**
Expert Panel Discussion and closing remarks

Chair: Professor Keith Channon – Director, NIHR Oxford Biomedical Research Centre

Panel: TBA

18:00 18:30 **Saïd Business School (SBS) Foyer**
Drinks and Networking.



Organising partners:

Oxford Biomedical Research Centre

NHS
*National Institute for
Health Research*



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