



Antimicrobial Resistance: Meeting the Challenge

Novel Therapeutics and Drug Discovery

23 November 2017, Charles Darwin House, London, WC1N 2JU

[Click here to register](#)

09:15	Registration
10:00	Introduction
10:15	What can we learn from controlling MRSA over the past decade? <i>Jonathan Edgeworth, Department of Infectious Diseases, Kings College London and Guy's and St Thomas' NHS Foundation Trust, UK</i>
10:50	Control of catheter associated biofilms through efflux <i>Brian Jones, School of Pharmacy and Biomolecular Science, University of Brighton, UK</i>
11:25	Refreshments
11:45	SASPject: a first-in-class antibacterial technology aimed at systemic treatment of MDR infections <i>James Cass, Phico Therapeutics Limited, UK</i>
12:20	Antifungal drug resistance: emerging problems and novel developmental therapeutics <i>Elizabeth Johnson, PHE Mycology Reference Laboratory and National Collection of Pathogenic Fungi, UK</i>
12:55	Lunch & exhibition
14:05	Lantibiotics: Promising candidates for future applications in human and veterinary health <i>Des Field, APC Microbiome Institute, University College Cork, Ireland</i>
14:40	Antibiotic resistance breaker: reinventing the broad-spectrum antibiotics <i>Miraz Rahman, Institute of Pharmaceutical Science, King's College, London, UK</i>
15:15	Refreshments
15:35	Harnessing nature: alternative treatments for <i>Clostridium difficile</i> infection <i>Gillian Douce, University of Glasgow, Scotland</i>
16:10	Short antimicrobial peptides - their potential to treat bacterial MDR infections <i>Kai Hilpert, Institute of Infection and Immunity, St George's University of London, UK</i>
16:45	Panel discussion
17:15	Cara – a worldwide rescue service for academics and researchers in danger <i>Stephen Wordsworth, Cara Executive Director</i>
17:30	Refreshments
18:00	Denver Russell Memorial Lecture - Hopes, hypes and multivallate defences against antimicrobial resistance <i>Neil Woodford, AMRHAI Reference Unit, National Infection Service, Public Health England, UK</i>
	Drinks Reception