

Antibiotics 2011 – Where Now?

www.rsc.org/antibiotics11

20 January 2011, Burlington House, Piccadilly

Programme

09:30	Registration and morning coffee
10:25	Introduction and overview Dr Dominic Campopiano <i>University of Edinburgh, UK</i>
Session 1	Clinical Problems
	Session Chair: Dr Jodi Lindsay, <i>St George's, University of London, UK</i>
10:30	Pharma proposes; bacterium disposes - <i>how antibiotic resistance emerges and spreads</i> Dr David Livermore <i>HPA Centre for Infection, London, UK</i>
11:10	The relationship between antibiotic use and resistance: the not so obvious evidence Dr Hermann Goossens <i>GRACE, Antwerp, Belgium</i>
11:50	The potential of inhaled antimicrobials in an age of multi-drug resistant bacteria Dr Justin Daniels <i>Bayer Schering Pharma AG, Germany</i>
12:30	Lunch & Poster Session
Session 2	Solutions and New Antibiotics
	Session Chair: Dr David Spring, <i>University of Cambridge, UK</i>
14:00	The Aeropath Consortium – application of modern technologies to hit discovery for Gram-negative pathogens Professor Bill Hunter <i>University of Dundee, UK</i>
14:40	Approaches for tackling the challenges of antibacterial discovery Dr David Payne <i>GlaxoSmithKline, USA</i>
15:20	The Antibiotic Resistome: Challenge and opportunity Dr Gerry Wright <i>McMaster University, Canada</i>
16:00	Afternoon tea
16:30	Keynote: New issues in resistance and innate immunity approaches to countering resistance Professor Bob Hancock <i>University of British Columbia, Canada</i>
17:20	Closing remarks