

Vaccines and Antimicrobial Resistance: from Science to Policy

Science+ meeting organised by Professor Calman MacLennan and Dame Sally Davies FMedSci FRS

Monday 29 April 2024 - Tuesday 30 April 2024
The Royal Society, London (United Kingdom)

DAY 1 Monday 29 April 2024 - Science				DAY 2 Tuesday 30 April 2024 - Policy			
SESSION 1 Co-chair – Erica Westwood		SESSION 2		SESSION 3		SESSION 4	
09.00	Welcome by the Royal Society & lead organiser	Co-chair – Arshnee Moodley		Co-chair- Mateusz Hasso-Agopsowicz		Co-chair – Peter Borriello	
09.05	Ramanan Laxminarayan <i>Burden of disease evidence for impact of AMR</i>	13.30	Richard Adegbola & Farah Qamar <i>Pneumococcal & typhoid vaccine AMR impact</i>	09.00	Gordon Dougan <i>Translating science on AMR & vaccines into policy</i>	13.30	David Kaslow & Aisling Glennie <i>The regulatory perspective on AMR vaccines</i>
09.30	Discussion	14.00	Discussion	09.30	Discussion	14.00	Discussion
09.45	Juan Pablo Uribe & Anthony McDonnell <i>The economic burden of AMR</i>	14.15	Roberto La Ragione & Duncan Colquhoun <i>Vaccine impact against AMR in the food chain/aquaculture</i>	09.45	Richard Hatchett <i>Lessons from Covid / The 100 Days Mission & AMR</i>	14.15	Ed Buurman & Renee Larocque <i>Supporting AMR vaccine R&D</i>
10.15	Discussion	14.45	Discussion	10.15	Discussion	14.45	Discussion
10.30	Coffee	15.00	Tea	10.30	Coffee	15.00	Tea
11.00	Katherine O'Brien <i>Scientific evidence for how vaccines reduce AMR</i>	15.30	Annaliesa Anderson & Frédéric Descamps <i>The manufacturers' perspective</i>	11.00	Alejandro Cravioto & Javier Yugueros-Marcos <i>AMR vaccines global perspective</i>	15.30	Bill Hausdorff <i>AMR Vaccines: Communication and Trust</i>
11.30	Discussion	16.00	Discussion	11.30	Discussion	16.00	Discussion
11.45	Rino Rappuoli <i>Technologies for AMR vaccine development</i>	16.15	Science Poster Session <i>Early-stage researchers' opportunity to present</i>	11.45	Muhammed Ali Pate <i>AMR vaccine implementation</i>	16.15	Panel discussion/Overview <i>Setting course to the UN General Assembly on AMR Vaccines</i>
12.15	Discussion			12.15	Discussion		
12.30	LUNCH	17.00	CLOSE	12.30	LUNCH	17.00	CLOSE

This programme is subject to change.