

Agenda

Topic	Date	Time
Finding the Right Language to Discuss AMR With Communities and Policy Makers	Thursday 12th May 2022	11:00 GMT+1 (15:45 NPT, 16:00 BST)
Embedding Public and Community Voices in Mitigating AMR	Thursday 19th May 2022	11:00 GMT+1 (12:00 CAT, 17:00 ICT)

Part One: Finding the Right Language to Discuss AMR With Communities and Policy Makers

TIME	TALK	PANELLISTS
11:00 - 11:10	Welcome and Introductions	<u>Professor Paul Cooke</u> , Centenary Chair in World Cinemas, University of Leeds, Co-lead of CE4AMR Introduction to the Handbook of Community Engagement for Antimicrobial Resistance: <u>Dr Rebecca King</u> , Associate Professor in International Health, Nuffield Centre for International Health and Development, University of Leeds, UK, and co-lead of CE4AMR.
11:10 – 11:25	Session 1	<u>Dr Rumana Huque</u> , Executive Director, ARK Foundation, Bangladesh
11:25 – 11:40	Session 2	<u>Abriti Arjyal</u> , Research Manager: Qualitative and Multidisciplinary Science, HERD International, Nepal
11:40-12:00	Interactive session with discussion and Q&A	
12:00	Closure	

Part Two: Embedding Public and Community Voices in Mitigating AMR

TIME	TALK	PANELLISTS
11:00 - 11:10	Welcome and Introductions	Dr Alun Davies , Social Scientist, Community and Public Engagement with Health Research, Health Systems Collaborative, University of Oxford, UK
11:10 – 11:25	Session 1	<ol style="list-style-type: none"> 1. <u>Tassawan Poomchaichote</u> is a project coordinator at MORU, Thailand. She has a bachelor’s degree of Nursing and a master’s degree of Science (Public Health) from Mahidol University, Thailand. She has experience working as a research nurse, and project coordinator for clinical trials and community engagement in rural Thailand. She is currently working as the project coordinator for the “<u>AMR Dialogues</u>” project in Thailand. 2. <u>Ravikanya Prapharsavat</u> is a social scientist at MORU, Thailand. She has a bachelor’s degree of Biomedicine from Mahidol University, Thailand, and a master’s degree of International Health from the University of Tokyo, Japan, Department of Community and Global Health, focusing on tuberculosis and migrants in the Thailand-Myanmar border. Currently, her work is focused on antimicrobial resistance, especially in promoting awareness of AMR. Her projects include “<u>AMR Dictionary</u>”, “<u>Antibiotic Footprint</u>”, “Antibiotic Footprint Calculator”, and “<u>AMR Dialogues</u>”.
11:25 – 11:40	Session 2	<u>Mackwellings Phiri</u> is a social scientist based at Malawi-Liverpool-Wellcome Trust. Since 2009, he has conducted social research on a range of ethical (data sharing, community engagement) and health (HIV, TB, influenza, COVID-19) topics. He is currently studying for his Master’s in Global Health at Liverpool School of Tropical Medicine. He has through his research career and current studies developed a particular interest in bioethics and climate change. He is also currently part of a team implementing a public engagement initiative on Antimicrobial Resistance.
11:40-12:00	Interactive session with discussion and Q&A	
12:00	Closure	