



Solutions to AMR from the Social Sciences

**5-6 October 2022, University of Copenhagen
Ceremonial Hall, Frue Plads 4, 1168 Copenhagen**

Hosted by CeBIL (University of Copenhagen), INAMRSS and the Global Strategy Lab (York University), in collaboration with the Social Innovation on Drug Resistance Program (Boston University) & the AMR Centre (London School of Hygiene & Tropical Medicine).

5 October 2022

Time Programme

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| 9:00 | Conference Welcome | Timo Minssen, Professor, Director, Centre for Advanced Studies in Biomedical Innovation Law (CeBIL), INAMRSS Chair, University of Copenhagen |
| 9:15 | Opening Talks | Social science research on AMR: achievements and potential
Clare Chandler, Professor, Lead for Anthropology of Antimicrobial Resistance research group, LSHTM |
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Time	Programme
9:30	<p>AMR and the Pandemic Preparedness Instrument</p> <p>Susan Rogers van Katwyk, Managing Director, Global AMR, Global Strategy Lab</p>
09:45	<p>Building Evidence for Action: Gender, Norms and Antimicrobial Resistance</p> <p>Deepshikha Batheja, Economist and Fellow, Center for Disease Dynamics, Economics & Policy (CDDEP)</p>
10:10	Clarifying Q&A
10:15	Coffee Break
10:45	<p>Panel 1: Introduction <i>IPEA - evidence for action, how Social Science can (re)frame AMR issues</i></p> <p>Chair: Deepshikha Batheja, Economist and Fellow, Center for Disease Dynamics, Economics & Policy (CDDEP)</p>
10:55	<p>Investigating the intersectionality of power dynamics, hierarchies, and health-seeking and health-providing behaviours in hospital settings across different cultural boundaries</p> <p>Esmita Charani, Senior Lead Research Pharmacist, Faculty of Medicine, Department of Infectious Disease, Imperial College London</p>
11:10	<p>Integrating migrant and refugee populations in public health planning: evidence gaps and surveillance needs</p> <p>Michele Palkovits, Policy Advisor, Global Strategy Lab</p>
11:25	<p>Adopting a multidimensional vulnerability approach for a better understanding of the unequal distribution of risk to AMR infection</p> <p>Jens Seeberg, Professor, Department of Anthropology, Aarhus University</p>
11:40	<p>The Context of Antibiotic Use for Food Animal Production in Low-Middle Income Countries: An Anthropological Exploration</p> <p>S.M. Murshid Hassan, Public Health Professional and Social Scientist, Health Social Science, Faculty of Social Science and Humanities, Mahidol University</p>

Time	Programme
11:55	<p>Community Based Elimination of AMR Through Mobile Telephone Alarm App</p> <p>Carine Tuyisenge, Nursing student, School of Nursing, University of Rwanda</p>
12:10	Q&A and Debate for Panel 1
12:45	<p>Lunch with keynote at 13:30</p> <p>Tailoring AMR Programmes (TAP) - WHO's efforts to mainstream behavioural insights</p> <p>Danilo Lo Fo Wong, Regional Adviser on Control of AMR, World Health Organization European Office</p>
14:00	<p>Panel 2: Introduction</p> <p><i>Treaty - what Social Science tells us about how AMR can be meaningfully part of the pandemic treaty</i></p> <p>Chair: Clare Chandler, Professor, Lead for Anthropology of Antimicrobial Resistance research group, LSHTM</p>
14:10	<p>Challenges in the governance of AMR in Brazil: lessons learnt and contributions for a global pandemic treaty</p> <p>Juliana Silva Corrêa, Doctor of Public Health, School of Nursing, University of São Paulo</p>
14:25	<p>Enhancing governance of antimicrobial stewardship: an urban political ecology lens</p> <p>Raphael Aguiar, PhD Candidate, Faculty of Health, York University</p>
14:40	<p>The Legal Ecology of Antimicrobial Resistance</p> <p>Kevin Outterson, Professor, Co-director, the Health Law Program, Boston University</p>
14:55	<p>Infection prevention and control in tertiary healthcare facilities in Freetown Sierra Leone during the covid 19 pandemic</p> <p>Ibrahim Franklyn Kamara, a medical doctor and public health professional AMR Operational Research Fellow, Emergency Preparedness and Response Cluster, WHO Sierra Leone</p>
15:10	Q&A and Debate for Panel 2
15:40	Coffee Break

Time	Programme
16:00	<p>Panel 3: Introduction <i>Conceptual questions and policy issues related to IPEA and AMR aspects of the Pandemic Treaty</i></p> <p>Chair: Susan Rogers Van Katwyk, Managing Director, Global AMR, Global Strategy Lab</p>
16:10	<p>Need for an enabling social science ecosystem to support implementation research for AMR mitigation in low and middle income countries</p> <p>Jyoti Joshi, AMR Advisor, ICARS</p>
16:25	<p>Incentivizing novelty in antibiotic development</p> <p>Gosia Majewska, PhD Candidate, Toulouse School of Economics</p>
16:40	<p>Using a One Health approach to identify drivers of and barriers to improving antimicrobial stewardship across various professions in Canada</p> <p>Kayley McCubbin, PhD Candidate, Production Animal Health Department, University of Calgary</p>
16:55	<p>Gender equity and AMR</p> <p>Fiona Emdin, Veterinary-research fellow, Global Strategy Lab, York University</p>
17:10	Q&A and Debate for Panel 3
17:40	<p>Open discussion for all panels and closing remarks</p> <p>Helen Yu, Associate Professor, Associate Director, Centre for Advanced Studies in Biomedical Innovation Law (CeBIL); Timo Minssen, Professor, CeBIL Director, University of Copenhagen</p>
18:00	Reception
19:30	Dinner
	Location: Chambre, Jernbanegade 4, 1608 Copenhagen V

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9:00	Recap Day 1	Susan Rogers Van Katwyk, Managing Director, Global AMR, Global Strategy Lab
9:30	Policy maker Armchair discussion	<p>How policymakers use evidence to design AMR strategies</p> <p>Moderator: Steven Hoffman, Director, Global Strategy Lab, Professor of Global Health, Law, and Political Science, York University</p> <p>Panelists:</p> <ul style="list-style-type: none">• Mahbubur Rahman, Ministry of Defence, Bangladesh• William Adu, Ministry of Food and Agriculture, Ghana• Saviour Yevutsey, Ministry of Health, Ghana• Otridah Kapon, National Public Health Institute, Zambia• Geoffrey Muuka, Ministry of Fisheries and Livestock, Zambia• Yewande Alimi, AMR and One Health Prog Coordinator, Africa CDC
10:30	Coffee Break	
11:00	World Café tables	<p>Facilitated bottom-up exercise to sketch the social science AMR research agendas for the Pan Prep Instrument and IPEA</p> <p>Facilitator: Kevin Outtersson, Professor, Co-director, the Health Law Program, Boston University</p>
12:00	World Café tables (Cont.)	Also considering the route/funding to support processes
13:00	Lunch with keynote at 13.30	<p>Perspectives on solving the broken business model for the development of new antibiotics</p> <p>Steffen Pierini Lüders, Senior Vice President, Communication, Public Affairs and International Collaboration at Novo Nordisk Foundation</p>
14:00	Feedback Session	From World Café tables, response from stakeholders and agreement on next steps
14:30	Substantive close summary remarks	Steven Hoffman, Director, Global Strategy Lab, Professor of Global Health, Law, and Political Science, York University
15:00	End of program	
15:30- 16:30	INAMRSS Planning Meeting	All welcome, Chair: Timo Minssen
