



“Antibiotic Resistance-related Intervention Impact Evaluation Workshop”
hosted by The London School of Hygiene and Tropical Medicine in collaboration with
the CGIAR A4NH Research Programme, led by IFPRI

18th March 2020 – 9.30 am – 16.30 UK Time

<https://youtu.be/KMn-8fE7ihA>

Agenda

Youtube Timings	Activity
05.00 – 39.00	Welcome & Workshop Introduction <i>Dr Nichola Naylor (London School of Hygiene & Tropical Medicine)</i>
39.00 – 1.23.00	Optimising trial designs for estimating appropriate antibiotic therapy duration: theory and an application in dogs <i>Dr Koen Pouwels (University of Oxford)</i>
1.23.00 – 1.48.00	Associations between private vaccine and antimicrobial consumption across Indian States, 2009–2017 & The impact of influenza vaccination on antibiotic use in the United States, 2010-2017 <i>Emily Schueller (Center for Disease Dynamics, Economics & Policy)</i>
	Break
2.05.00 – 2.31.00	The impact of curtailing antibiotic usage in food animals on antibiotic resistance in humans <i>Dr. Bram van Bunnik (University of Edinburgh)</i>
2.31.00 – 2.57.00	The Economics of AMR: the OECD approach to model AMR and its consequences <i>Dr. Michele Cecchini (The Organisation for Economic Co-operation and Development)</i>
	Break
3.25.00 – 3.51.00	System dynamics modelling for intervention development and evaluation: reflections from multiple studies on tuberculosis <i>Dr. Karin Diaconu (Queen Margaret University)</i>
3.54.00 – 4.36.00	Assessing the global poverty effects of antimicrobial resistance <i>Prof. Karen Thierfelder (United States Naval Academy), Dr. Delfin Sia Go (The World Bank) & Israel Osorio Rodarte (The World Bank)</i>
	Break
4.46.00 – 5.17.00	Virtual Questions to Participants & Discussion
5.18.00 – 5.32.00	Summary of workshop & closing statements <i>Dr Nichola Naylor (London School of Hygiene & Tropical Medicine)</i>
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