

**Global Health Strategy Group: Antimicrobial Resistance
“AMR and One Health”**

Agenda

26 January 2022, 10.00-12.00 CET

<https://zoom.us/j/98273475455?pwd=djZ0bWxrbDdLNjZpWmNRL1Zhbml0QT09>

Meeting ID: 982 7347 5455

Passcode: 618930

Introductions – Christiane Dolecek, Andrew Jack

Presentations and conversation:

- Prof Bernd-Alois Tenhagen, Head of Unit Epidemiology, Zoonoses and Antimicrobial Resistance, Federal Institute for Risk Assessment: **AMR at the interface of animals and food** 20 min. Followed by: **In conversation with Prof Hoa Ngo Thi**, Head of Zoonosis Group, OUCRU, Vietnam 15 min
- Prof Friederike Maechler, Charité, and Dr Tochi Okwor, CDC Nigeria: **Context-driven Infection Control Interventions** 10 min
- Prof Craig Maclaren, Dept. of Zoology, University of Oxford – **Bacterial-fungal co-infections and their role in the evolution of antimicrobial resistance** 10 min
- Prof Jens Rolff, Freie Universität Berlin, Evolutionary Biology: **GlobalResist – Forecasting antibiotic resistance evolution – a new approach to address a major issue in global health** 10 min

Discussion: 20 mins

NEWS session

- **New global estimate on burden of AMR – GRAM project:** University of Oxford and IHME and Global AMR Collaborators – 5 min
- **Antibiotic accountability:** Andrew Jack, Financial Times – 5 min
- **SECURE: Exploring new models of antibiotic drug pricing and access:** Manica Balasegaram, GARDP – 10 min

Discussion: 10 mins

Wrap-up:

Other developments, funding opportunities, reminder and invitation to “AMR in the community” workshop in March; areas of focus and speakers for next two meetings of the Global Health Strategy Group: AMR.