



ENVIRE

Interventions to control the dynamics of antimicrobial resistance from chickens through the environment

ENVIRE project

Location: online (Microsoft Teams) **Date/time:** March 3, 2023, 13⁰⁰-14⁰⁰ CET

Join on your computer, mobile app or room device: [Click here to join the meeting](#)

12⁴⁵–13⁰⁰ Log-in time (test your system)

13⁰⁰–13⁰⁵ **Opening of the webinar**

Prof. Dr. Marcus Fulde, Vice-dean for research, Freie Universität Berlin, DE

13⁰⁵–13¹⁵ **ENVIRE project: control of antimicrobial resistance in the poultry production chain and the environment**

Dr. Roswitha Merle, Institute for Veterinary Epidemiology and Biostatistics, Freie Universität Berlin, DE

13¹⁵–13³⁰ **Interventions studies to control AMR: needs and possibilities**

Prof. Uwe Rösler, Institute of Animal Hygiene and Environmental Health, Freie Universität Berlin, DE

13³⁰–13⁴⁵ **Quantitative risk assessment modelling: ranking of interventions based on their effectiveness in reducing human exposure to AMR via various exposure routes**

PhD, Dipl. ECVPH Dr Lucie Collineau, French Agency for Food, Environmental and Occupational Health & Safety (ANSES), FR

13⁴⁵–13⁵⁵ **Questions and answers**

13⁵⁵–14⁰⁰ **Final remarks**

Participation is free of charge. English is the official language of the event. Don't forget to mark your calendars to ensure you don't miss the broadcast!

Institutions involved:



LITHUANIAN UNIVERSITY OF HEALTH SCIENCES



WROCLAW UNIVERSITY OF ENVIRONMENTAL AND LIFE SCIENCES

