

SURE-AMR INFO DAY

SURE-AMR Info Day will present the objectives and activities of the SURE-AMR project while bringing together experts to discuss current advances in antimicrobial resistance (AMR) research from a One Health perspective.

Date	July 1, 2026	
Time	15:00 – 16:45 (Kyiv time), 14:00 – 15:45 (CET)	
Format	Online	
Registration	By submitting the form	

Time	Activity	Speakers
15:00-15:05	Welcome & Opening	Olena Moshynets, SURE-AMR project coordinator, Institute of Molecular Biology and Genetics of NAS of Ukraine (IMBG), Kyiv, Ukraine.
15:05-15:10	Opening	Yanina Mishchuk, Scientific Secretary, Institute of Molecular Biology and Genetics of NAS of Ukraine (IMBG), Kyiv, Ukraine.
15:10-15:30	Rapid and substantial changes in epidemiology of carbapenemase-producing Enterobacterales in Poland during the COVID-19 pandemic and full-scale war in Ukraine.	Marek Gniadkowski, Head of the Department of Molecular Microbiology of National Institute of Medicines (NMI), Warsaw, Poland.
15:30-15:50	Ukrainian poultry-associated Salmonella Infantis in an international One Health genomic context: ST32 predominance and recurrent pESI-like resistance plasmids.	Michael Savin-Hoffmeyer, Head of One Health Research Group, Institute for Hygiene and Public Health (IHPH), University Hospital Bonn (Public Corporation), Bonn, Germany.
15:50-16:10	Towards the implementation of the One Health Action Plan to combat antibiotic resistance through environmental interventions: the Tricycle Protocols.	Ifra Ferheen, Researcher, Department of Environment and Health; National Institute of Health (ISS), Rome, Italy.
16:10-16:30	Nature-based solutions to mitigate the AMR spread from urban wastewaters treatment plants.	Lluís Bertràs, PhD student in BETA Technological Centre (UVIC-UCC), Vic, Spain.
16:30-16:40	Presentation of the upcoming Summer School & Workshop to be held in University Hospital Bonn	Tim Erler, Institute for Hygiene and Public Health (IHPH), University Hospital Bonn (Public Corporation), Bonn, Germany.
16:40-16:45	Concluding remarks	Olena Moshynets, SURE-AMR project coordinator, IMBG, Kyiv, Ukraine.