

ANTIMICROBIAL RESISTANCE AND ONE-HEALTH

HEALTH AND POLICY NEWS

- ≡ **WOAH** - [A New WOAHD Director General with a Clear and Ambitious Vision](#)
- ≡ **One Health Trust** – [Podcast: When Superbugs Get Personal – From Professional Preoccupation to a Family’s Nightmare](#)
- ≡ **CMI Communications** – [Podcast: The Nightmare Series, part 1: How to deal with *Candida auris*](#)
- ≡ **BARDA** - [BARDA-Supported Antimicrobial Susceptibility Test \(AST\) Receives FDA Clearance](#)
- ≡ **EC** - [Commission and Bosnia and Herzegovina sign association agreement to EU4Health programme](#)
- ≡ **ReAct** - [Latest version of UN High-Level Meeting Political Declaration disappoints in crucial places](#)
- ≡ **AquaticPollutants** - [Mitigation technologies for CECs & AMR](#)
- ≡ **U.S. Department of Defense** - [\\$5 Million to study antibiotic-resistant wound infections in Ukraine](#)
- ≡ **Drive-AMS** - [Interview with Emmanuel Roilides, drive-AMS country lead for Greece](#)

SCIENTIFIC PUBLICATIONS

- ≡ **Infection Control & Hospital Epidemiology** - [BLADDER score: evaluating a tool to support urinary diagnostic and antibiotic stewardship in hospitalized adults](#)
- ≡ **PLoS ONE** - [Third-generation cephalosporin resistant *Escherichia coli* in dogs and cats in Germany in 2019–2021](#)
- ≡ **Policy Studies Journal** - [Analyzing antimicrobial resistance as a series of collective action problems](#)
- ≡ **The Lancet** - [A successful UN High-Level Meeting on antimicrobial resistance must build on the 2023 UN High-Level Meeting on tuberculosis](#)
- ≡ **Science of The Total Environment:**
 - [Handwashing basins and healthcare associated infections: Bacterial diversity in biofilms on faucets and drains](#)
 - [Estimating rates of change to interpret quantitative wastewater surveillance of disease trends](#)
- ≡ **Waste Management Bulletin** - [Hyperthermophilic composting of livestock waste drastically reduces antimicrobial resistance](#)
- ≡ **Water Research**
 - [Nature-based solutions for antibiotics and antimicrobial resistance removal in tertiary wastewater treatment: Microbiological composition and risk assessment](#)
 - [National-scale antimicrobial resistance surveillance in wastewater: A comparative analysis of HT qPCR and metagenomic approaches](#)
- ≡ **Environment International** - [Simultaneous biomass concentration and subsequent quantitation of multiple infectious disease agents and antimicrobial resistance genes from community wastewater](#)
- ≡ **Globalization and Health** - [1–10-100: Unifying goals to mobilize global action on antimicrobial resistance](#)
- ≡ **Antimicrobial Stewardship & Healthcare Epidemiology** - [Greenhouse gas emissions due to unnecessary antibiotic prescriptions](#)
- ≡ **Nature:**
 - [Time-series sewage metagenomics distinguishes seasonal, human-derived and environmental microbial communities potentially allowing source-attributed surveillance](#)
 - [Advancing global antibiotic research, development and access](#)

PUBLIC HEALTH REPORTS

- ≡ **WHO/UNEP** - [Guidance on wastewater and solid waste management for manufacturing of antibiotics](#)
- ≡ **WHO** - [Global guidance on monitoring public health and social measures policies during health emergencies](#)
- ≡ **NIH (USA)** - [Unlocking the Future of Infectious Disease Research Response](#)

ANTIMICROBIAL RESISTANCE AND ONE-HEALTH

- ≡ **Indian Council of Medical Research** - [Antimicrobial Resistance Surveillance Network report 2023](#)

HEALTH POLICY BRIEFS

- ≡ **WHO** - [Approaches and tools to help finance and implement national action plans on AMR - Council Insight no. 2](#)
- ≡ **MSCI Sustainability Institute, Access to Medicine Foundation, FAIRR Initiative** - [An investor's guide to antimicrobial resistance](#)
- ≡ **EU Think Tank** - [Achieving Sustainable Development Goal 3 \(SDG 3\): The EU's role in promoting health and well-being for all](#)
- ≡ **HealthforAnimals/FAO** - [How prevention can reduce the need for antibiotics](#)
- ≡ **Center for Global Development** - [The Broken Wheel of Access for Antimicrobials: Barriers to Rolling out Antimicrobials in Low- and Middle-Income Countries](#)

CONFERENCES AND WEBINARS

- ≡ **European Patients' Forum/The AMR Narrative** - [How can we take AMR advocacy to the next level, including policymaking?](#), 12 September
- ≡ **WHO** - [Results from the 2024 Tracking Antimicrobial Resistance Country Self-Assessment Survey \(TrACSS\): Quadripartite webinar](#), 10 September
- ≡ **Global Strategy Lab** - [Designing a scientific panel on AMR: Lessons from climate change policy](#), 11 September
- ≡ **Swedish Medical Products Agency/Nordic Council of Ministers** - [Access to antibiotics in the Nordic region](#), 25-26 November, Uppsala, Sweden
- ≡ **GARDP**:
 - [An introduction to antibiotic research and development \(R&D\)](#), 19 September
 - [Antimicrobial Chemotherapy Conference](#), 4-5 February 2025
- ≡ **Pfizer/Wayra** - [Innomakers4Health 2024 – Innovative technological solutions to combat AMR](#), 18-19 October, Madrid, Spain

TENDER PUBLICATIONS

- ≡ **HADEA** - Speed-up the development, availability and access to anti-tuberculosis medicines for children - [Contract award notice](#)
- ≡ **EFSA** - Food and feed safety crises preparedness trainings - [Contract award notice](#)

OPEN CONSULTATIONS

- ≡ **European Partnership on Transforming Health and Care Systems (THCS)** - [Survey Mapping of research priorities and strategies to utilize research for informing policy making](#), deadline 16 September
- ≡ **ERA4Health**
 - Clinical Trial Agreement survey - [Development of template documents to facilitate the conduct of multinational academic clinical trials in Europe](#), deadline 30 September
 - [Translational Research Barriers Survey](#)
- ≡ **WHO** - [Data call 2024 for antibacterials in the preclinical development pipeline](#), deadline 27 October

TRAININGS

- ≡ **ECDC's Virtual Academy** - [Recovery from infectious disease outbreaks: From lessons learned to lessons identified](#)
- ≡ **NODES Spoke 2** - [International School on Water Reuse](#), 9-11 September, University of Turin, Italy
- ≡ **OpenWHO** - [An introduction to the people-centred approach to addressing antimicrobial resistance in human health](#)

ANTIMICROBIAL RESISTANCE AND ONE-HEALTH

- ≡ **Technical University of Denmark-** [Fighting infectious diseases](#)

APPLICATIONS

- ≡ **ICARS** - [Request for Proposals for Incorporating Climate Change Strategies into AMR Intervention and Implementation Research Projects](#), deadline 1 October
- ≡ **ESCMID** - [Call for panel members of ESCMID guidelines projects in 2025-2026](#)

LEGAL NOTICE

- ≡ *RESINFIT is financed entirely by Inserm and receives no external funding or sponsorship from private organizations.*
- ≡ *RESINFIT cannot provide any guarantees and cannot be held liable for any errors, inaccuracies or incompleteness of any information given on this digest or by any other third party.*
- ≡ *The views and opinions expressed by individual authors of articles, presentations or discussion/opinion papers etc. do not necessarily reflect those of RESINFIT.*
- ≡ *RESINFIT provides links to many websites created and maintained by third party public and/or private organizations. The presence of a link is not a RESINFIT endorsement of the site. Upon following a link to a third-party website, users are leaving RESINFIT and are subject to the privacy and security policies of the owners/sponsors of the third-party website(s). RESINFIT is not responsible for the information collection practices of external sites.*