

## References:

Abstract ESCMID: Cause For Analysis: Using A Causal Analytic Workflow For Data Processing In Antimicrobial Resistance Surveillance

1. WHONET: WHO Collaborating Centre for Surveillance of Antimicrobial Resistance. 2025 [cited 2025 14 October]. Available from: <https://whonet.org/>
2. WHONET microbiology laboratory database software. 2025. Available from: <https://whonet.org/>
3. Global antimicrobial resistance and use surveillance system (GLASS) report: 2022. World Health Organization Online: World Health Organization; 2022. <https://www.who.int/publications/i/item/9789240062702>
4. GLASS manual for antimicrobial resistance surveillance in common bacteria causing human infection. Online; 2023 31 August 2023. <https://www.who.int/publications/i/item/9789240076600>
5. Holt KE, Carey ME, Chandler C, Cross JH, Dyson ZA, Furnham N, et al. Tools and challenges in the use of routine clinical data for antimicrobial resistance surveillance. *npj Antimicrobials and Resistance* 2025;3(1).10.1038/s44259-025-00105-3