

This activity was reviewed by CDC, deemed not research, and was conducted consistent with applicable federal law and CDC policy (e.g., 45 C.F.R. part 46.102(l)(2), 21 C.F.R. part 56; 42 U.S.C. §241(d); 5 U.S.C. §552a; 44 U.S.C. §3501 et seq.). Similarly, the protocol was reviewed by all participating EIP sites and either was deemed nonresearch or received institutional review board approval with a waiver of informed consent. The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of CDC or the Agency for Toxic Substances and Disease Registry.

### About the Author

Ms. Ansari is a biologist in the Division of Healthcare Quality Promotion, National Center for Emerging and Zoonotic Infectious Diseases, Centers for Disease Control and Prevention. Her work focuses on antimicrobial resistance of healthcare-associated pathogens.

### References

1. Wolford H, McCarthy NL, Baggs J, Hatfield KM, Maillis A, Olubajo B, et al. Antimicrobial-resistant infections in hospitalized patients. *JAMA Netw Open*. 2025;8:e2462059. <https://doi.org/10.1001/jamanetworkopen.2024.62059>
2. Lutgring JD, Balbuena R, Reese N, Gilbert SE, Ansari U, Bhatnagar A, et al. Antibiotic susceptibility of NDM-producing *Enterobacteriales* collected in the United States in 2017 and 2018. *Antimicrob Agents Chemother*. 2020;64:e00499–20. <https://doi.org/10.1128/AAC.00499-20>
3. Karlsson M, Lutgring JD, Ansari U, Lawsin A, Albrecht V, McAllister G, et al. Molecular characterization of carbapenem-resistant *Enterobacteriales* collected in the United States. *Microb Drug Resist*. 2022;28:389–97. <https://doi.org/10.1089/mdr.2021.0106>
4. Grome HN, Grass JE, Duffy N, Bulens SN, Ansari U, Campbell D, et al. Carbapenem-resistant and extended-spectrum  $\beta$ -lactamase-producing *Enterobacteriales* in children, United States, 2016–2020. *Emerg Infect Dis*. 2024;30:1104–14. <https://doi.org/10.3201/eid3006.231734>
5. Centers for Disease Control and Prevention (CDC). Multi-site Gram-negative Surveillance Initiative (MuGSI). Updated February 1, 2024 [cited 2025 Jul 24]. [https://www.cdc.gov/healthcare-associated-infections/php/haic-eip/mugsi.html#cdc\\_research\\_or\\_data\\_summary\\_resources-resources](https://www.cdc.gov/healthcare-associated-infections/php/haic-eip/mugsi.html#cdc_research_or_data_summary_resources-resources)
6. Clinical and Laboratory Standards Institute. Performance standards for antimicrobial susceptibility testing; 31st informational supplement. Document M100–S35. Wayne (PA): The Institute; 2025.
7. Sabour S, Huang JY, Bhatnagar A, Gilbert SE, Karlsson M, Lonsway D, et al. Detection and characterization of targeted carbapenem-resistant health care-associated threats: findings from the Antibiotic Resistance Laboratory Network, 2017 to 2019. *Antimicrob Agents Chemother*. 2021;65:e0110521. <https://doi.org/10.1128/AAC.01105-21>
8. Tamma PD, Heil EL, Justo JA, Mathers AJ, Satlin MJ, Bonomo RA. Infectious Diseases Society of America 2024 guidance on the treatment of antimicrobial-resistant gram-negative infections. *Clin Infect Dis*. 2024;ciae403. <https://doi.org/10.1093/cid/ciae403>
9. Devinney K, Burton N, Alroy KA, Crawley A, Da Costa-Carter CA, Kratz MM, et al. Notes from the field: increase in New Delhi metallo- $\beta$ -lactamase-producing carbapenem-resistant *Enterobacteriales*—New York City, 2019–2024. *MMWR Morb Mortal Wkly Rep*. 2025;74:401–3. <https://doi.org/10.15585/mmwr.mm7423a2>
10. Rankin DA, Stahl A, Sabour S, Khan MA, Armstrong T, Huang JY, et al. Changes in carbapenemase-producing carbapenem-resistant *Enterobacteriales*, 2019 to 2023. *Ann Intern Med*. 2025;178:1818–21. <https://doi.org/10.7326/ANNALS-25-02404>

Address for correspondence: Uzma Afroz Ansari, Centers for Disease Control and Prevention, 1600 Clifton Rd NE, Mailstop H17-4, Atlanta, GA 30329-4018, USA; email: glv9@cdc.gov

## Correction: Vol. 32, No. 5

A description of the mortality rate among cranes was unclear in Highly Pathogenic Avian Influenza A(H5N1) Clade 2.3.4.4b Virus and Mass Mortality in Eurasian Cranes, Germany, 2025 (A. Günther). The article has been corrected online ([https://wwwnc.cdc.gov/eid/article/32/5/26-0170\\_article](https://wwwnc.cdc.gov/eid/article/32/5/26-0170_article)).