

## **Public Health National Program Office Journal Publications**

*In order of publication date*

1. Lauring AS, Edson C, Surie D, et al. Genomic Characterization of RSV in the US by Vaccination Status. *JAMA*. 2025.
2. Bajema KL, Yan L, Li Y, et al. Respiratory syncytial virus vaccine effectiveness among US veterans, September, 2023 to March, 2024: a target trial emulation study. *Lancet Infect Dis*. 2025.
3. Oda G, Lucero-Obusan C, Schirmer P, Chung J, Holodniy M. Risk Factors for Extrapulmonary Tuberculosis Among US Veterans, 1990-2022. *Open Forum Infect Dis*. 2024;11:ofae698.
4. Oda G, Chung J, Lucero-Obusan C, Holodniy M. Clinically Defined Lymphogranuloma Venereum among US Veterans with Human Immunodeficiency Virus, 2016–2023. *Microorganisms*. 2024;12:1327.
5. Lucero-Obusan C, Oda G, Schirmer P, et al. Epidemiology of the 2022 Mpox Outbreak in the US Veterans Health Administration. *J Infect Dis*. 2024;229:S172-S180.
6. Titanji BK, Eick-Cost A, Partan ES, et al. Effectiveness of Smallpox Vaccination to Prevent Mpox in Military Personnel. *N Engl J Med*. 2023;389:1147-1148.
7. Schirmer P, Sharma A, Lucero-Obusan C, Oda G, Holodniy M. Trends in Follow-up Testing Among Patients Positive for Chlamydia and Gonorrhea in the Veterans Health Administration, 2013 to 2019. *Sex Transm Dis*. 2023;50:258-264.
8. Ross JM, Sugimoto JD, Timmons A, et al. Early Outcomes of SARS-CoV-2 Infection in a Multisite Prospective Cohort of Inpatient Veterans. *Open Forum Infect Dis*. 2023;10:ofad330.
9. Lucero-Obusan C, Deka R, Schirmer P, Oda G, Holodniy M. Epidemiology of Coccidioidomycosis in the Veterans Health Administration, 2013-2022. *J Fungi (Basel)*. 2023;9.
10. Cates J, Cardemil CV, Mirza SA, et al. Risk of Hospitalization and Mortality Following Medically Attended Norovirus Infection-Veterans Health Administration, 2010-2018. *Open Forum Infect Dis*. 2023;10:ofad556.
11. Sharma A, Oda G, Icardi M, Mole L, Holodniy M. Implementation of large-scale laboratory-based detection of COVID-19 in the Veterans Health Administration, March 2020 - February 2021. *Diagn Microbiol Infect Dis*. 2022;102:115617.
12. Sharma A, Oda G, Holodniy M. Effectiveness of mRNA-based vaccines during the emergence of SARS-CoV-2 Omicron variant. *Clin Infect Dis*. 2022.
13. Oda G, Sharma A, Lucero-Obusan C, Schirmer P, Holodniy M. Exposure Sources Among Veterans With Elevated Blood Lead Levels, United States, 2015-2021. *Am J Public Health*. 2022;112:S670-S678.
14. Lucero-Obusan C, Oda G, Mostaghimi A, Schirmer P, Holodniy M. Public health surveillance in the U.S. Department of Veterans Affairs: evaluation of the Praedico surveillance system. *BMC Public Health*. 2022;22:272.

15. Schirmer P, Lucero-Obusan C, Sharma A, Sohoni P, Oda G, Holodniy M. Respiratory co-infections with COVID-19 in the Veterans Health Administration, 2020. *Diagn Microbiol Infect Dis*. 2021;100:115312.
16. Oda G, Sharma A, Lucero-Obusan C, Schirmer P, Sohoni P, Holodniy M. COVID-19 Infections Among Healthcare Personnel in the United States Veterans Health Administration, March to August, 2020. *J Occup Environ Med*. 2021;63:291-295.
17. Cardemil CV, Dahl R, Prill MM, et al. COVID-19-Related Hospitalization Rates and Severe Outcomes Among Veterans From 5 Veterans Affairs Medical Centers: Hospital-Based Surveillance Study. *JMIR Public Health Surveill*. 2021;7:e24502.
18. Rentsch CT, Kidwai-Khan F, Tate JP, et al. Patterns of COVID-19 testing and mortality by race and ethnicity among United States veterans: A nationwide cohort study. *PLoS Med*. 2020;17:e1003379.
19. Pinsky T, Hall AJ, Tate JE, et al. Validation of Acute Gastroenteritis-related International Classification of Diseases, Clinical Modification Codes in Pediatric and Adult US Populations. *Clin Infect Dis*. 2020;70:2423-2427.
20. Oda G, Winters MA, Pacheco SM, et al. Clusters of nontuberculous mycobacteria linked to water sources at three Veterans Affairs medical centers. *Infect Control Hosp Epidemiol*. 2020;41:320-330.
21. Grytdal S, Browne H, Collins N, et al. Trends in Incidence of Norovirus-associated Acute Gastroenteritis in 4 Veterans Affairs Medical Center Populations in the United States, 2011-2015. *Clin Infect Dis*. 2020;70:40-48.
22. Cates J, Lucero-Obusan C, Dahl RM, et al. Risk for In-Hospital Complications Associated with COVID-19 and Influenza - Veterans Health Administration, United States, October 1, 2018-May 31, 2020. *MMWR Morb Mortal Wkly Rep*. 2020;69:1528-1534.
23. Cardemil CV, Balachandran N, Kambhampati A, et al. Incidence, etiology, and severity of acute gastroenteritis among prospectively enrolled patients in 4 Veterans Affairs hospitals and outpatient centers, 2016-18. *Clin Infect Dis*. 2020.
24. Bayat V, Phelps S, Ryono R, et al. A SARS-CoV-2 Prediction Model from Standard Laboratory Tests. *Clin Infect Dis*. 2020.
25. Oda G, Ryono R, Lucero-Obusan C, Schirmer P, Holodniy M. Carbon monoxide poisoning surveillance in the Veterans Health Administration, 2010-2017. *BMC Public Health*. 2019;19:190.
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27. Schirmer PL, Wendelboe A, Lucero-Obusan CA, et al. Zika virus infection in the Veterans Health Administration (VHA), 2015-2016. *PLoS Negl Trop Dis*. 2018;12:e0006416.
28. Lucero-Obusan C, Schirmer PL, Wendelboe A, Oda G, Holodniy M. Epidemiology and burden of influenza in the U.S. Department of Veterans Affairs. *Influenza Other Respir Viruses*. 2018;12:293-298.

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32. Mortensen E, Kamali A, Schirmer PL, et al. Are current screening protocols for chronic hepatitis B virus infection adequate? *Diagn Microbiol Infect Dis.* 2016;85:159-167.
33. Lanciotti RS, Lambert AJ, Holodniy M, Saavedra S, Signor Ldel C. Phylogeny of Zika Virus in Western Hemisphere, 2015. *Emerg Infect Dis.* 2016;22:933-935.
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35. Ryono R, Schirmer P, Lucero-Obusan C, Oda G, Dominitz J, Holodniy M. Epidemiologic Review of Carbapenem-Resistant Enterobacteriaceae and Duodenoscopes in the Department of Veterans Affairs. *Open Forum Infect Dis.* 2015;2:107.
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37. Grytdal SP, Rimland D, Shirley SH, et al. Incidence of Medically-Attended Norovirus-Associated Acute Gastroenteritis in Four Veteran's Affairs Medical Center Populations in the United States, 2011-2012. *PLoS One.* 2015;10:e0126733.
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40. Pavlin JA, Burkomp HS, Elbert Y, et al. Combining surveillance systems: effective merging of U.S. Veteran and military health data. *PLoS One.* 2013;8:e84077.
41. Ludwig A, Sato K, Schirmer P, et al. Concurrent outbreaks with co-infection of norovirus and Clostridium difficile in a long-term-care facility. *Epidemiol Infect.* 2013;141:1598-1603.
42. Schirmer PL, Mercier RC, Ryono RA, et al. Comparative assessment of antimicrobial usage measures in the Department of Veterans Affairs. *Infect Control Hosp Epidemiol.* 2012;33:409-411.
43. Holodniy M, Oda G, Schirmer PL, et al. Results from a large-scale epidemiologic look-back investigation of improperly reprocessed endoscopy equipment. *Infect Control Hosp Epidemiol.* 2012;33:649-656.

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45. Dau B, Oda G, Holodniy M. Infectious complications in OIF/OEF veterans with traumatic brain injury. *J Rehabil Res Dev.* 2009;46:673-684.