CORRECTION

Correction: Design and analysis of outcomes following SARS-CoV-2 infection in veterans

Valerie A. Smith^{1,2,3}, Theodore S. Z. Berkowitz¹, Paul Hebert^{4,5}, Edwin S. Wong^{4,5}, Meike Niederhausen^{6,7,8}, John A. Pura¹, Kristin Berry^{4,9}, Pamela Green⁴, Anna Korpak⁹, Alexandra Fox⁹, Aaron Baraff⁹, Alex Hickok⁶, Troy A Shahoumian¹⁰, Amy S.B. Bohnert^{11,12}, Denise M. Hynes^{6,13}, Edward J. Boyko⁹, George N. Ioannou^{4,14}, Theodore J. Iwashyna^{11,15,16}, C. Barrett Bowling^{1,17,18}, Ann M. O'Hare^{4,19} and Matthew L. Maciejewski^{1,2,3*}

Correction: BMC Medical Research Methodology 23, 81 (2023) https://doi.org/10.1186/s12874-023-01882-z

Following the publication of the original article [1], the authors requested to update the number of covariates in Abstract section from 39 to 37 covariates. In section "Matching specification", 39 has been changed to 37 (fourth paragraph), and "count of CDC high-risk conditions, count of mental health conditions," has been removed (fifth paragraph).

The original article [1] has been updated.

Published online: 25 August 2023

The online version of the original article can be found at https://doi. org/10.1186/s12874-023-01882-z.

*Correspondence:

Matthew L. Maciejewski

mlm34@duke.edu

¹Center of Innovation to Accelerate Discovery and Practice

Transformation, Durham VA Medical Center, Durham, NC, USA

²Department of Population Health Sciences, Duke University, Durham, NC, USA

³Division of General Internal Medicine, Department of Medicine, Duke University, Durham, NC, USA

⁴Health Services Research & Development Center of Innovation for Veteran-Centered and Value- Driven Care, and Gastroenterology section, Veterans Affairs Puget Sound Health Care System, Seattle, WA, USA ⁵Department of Health Systems and Population Health, University of Washington, Seattle, WA, USA

⁶Center to Improve Veteran Involvement in Care, VA Portland Health Care System, Portland, OR, USA

⁷Oregon Health & Science University (OHSU), Portland, OR, USA

References

1. Smith VA, Berkowitz TSZ, Hebert P, et al. Design and analysis of outcomes following SARS-CoV-2 infection in veterans. BMC Med Res Methodol. 2023;23:81. https://doi.org/10.1186/s12874-023-01882-z.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

⁸Portland State University School of Public Health, Portland, OR, USA
⁹Seattle Epidemiologic Research and Information Center, VA Puget Sound, Seattle, WA, USA

 $^{10}\mbox{Population}$ Health: Health Solutions, Veterans Health Administration, Washington, DC, USA

¹¹VA Center for Clinical Management Research, Ann Arbor, VA, MI, USA ¹²Departments of Anesthesiology and Psychiatry, University of Michigan Medical School, Ann Arbor, MI, USA

¹³College of Public Health and Human Sciences, Center for Quantitative Life Sciences, Oregon State University, Corvallis, OR, USA

¹⁴Division of Gastroenterology, University of Washington, Seattle, WA, USA ¹⁵National Clinical Scholars Program, University of Michigan Medical School, Ann Arbor, MI, USA

¹⁶Department of Internal Medicine, University of Michigan Medical School, Ann Arbor, MI, USA

¹⁷Geriatric Research Education and Clinical Center, Durham VA Medical Center, Durham, NC, USA

¹⁸Department of Medicine, Duke University, Durham, NC, USA

¹⁹Division of Nephrology, University of Washington, Seattle, WA, USA



© The Author(s) 2023. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/. The Creative Commons Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

Open Access

