Corrigenda and Addenda

Correction: Feasibility, Acceptability, and Test Performance of Point-of-Care Nucleic Acid Tests for HIV Testing and Viral Load Monitoring in the United States: Prospective Longitudinal Mixed-Methods Study

Lisa A Niemann[1], MSW, MPH; Lauren R Violette[1,2], MPH, PhD; Andy Cornelius-Hudson[1], BA; Maggie Murphy[3], BA; Carl Capili[1], BA; Mindy Dai[4], MPH; Anjuli Wagner[5], MPH, PhD; Sarah Frey[5], MSW; Shireesha Dhanireddy[1], MD; Shaneil E Taylor[6,7], MA, PhD; Karen W Hoover[7], MPH, MD; Joanne D Stekler[1,5,8], MPH, MD

[1]Department of Medicine, University of Washington, Seattle, WA, United States
[2]Harvard Pilgrim Health Care Institute, Boston, MA, United States
[3]Seattle's LGBTQ+ Center, Seattle, WA, United States
[4]Department of Biomedical Informatics and Medical Education, University of Washington, Seattle, WA, United States
[5]Department of Global Health, University of Washington, Seattle, WA, United States
[6]Oak Ridge Institute for Science and Education, Oak Ridge, TN, United States
[7]Centers for Disease Control and Prevention, Division of HIV/AIDS Prevention, Atlanta, GA, United States
[8]Department of Epidemiology, University of Washington, Seattle, WA, United States

Corresponding Author:

Lisa A Niemann, MSW, MPH
Department of Medicine
University of Washington
325 Ninth Avenue, Box 359931
Seattle, WA 98104
United States
Phone: 1 206 744 8887
Fax: 1 206 744 3693
Email: niemal@uw.edu

Related Article:
Correction of: https://www.researchprotocols.org/2026/1/e84625/

JMIR Res Protoc 2026;15:e114628; doi: 10.2196/114628

In "Feasibility, Acceptability, and Test Performance of Point-of-Care Nucleic Acid Tests for HIV Testing and Viral Load Monitoring in the United States: Prospective Longitudinal Mixed-Methods Study" [1], the authors noted one error.

In the Funding section, the following has been added:

The findings and conclusions in this manuscript are those of the authors and do not necessarily represent the views of the Centers for Disease Control and Prevention.

The correction will appear in the online version of the paper on the JMIR Publications website together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.

References

1. Niemann LA, Violette LR, Cornelius-Hudson A, et al. Feasibility, acceptability, and test performance of point-of-care nucleic acid tests for HIV testing and viral load monitoring in the United States: prospective longitudinal mixed-methods study. JMIR Res Protoc. Jul 23, 2026;15:e84625. [doi: 10.2196/84625] [Medline: 42492499]

This is a non–peer-reviewed article; submitted 19.Oct.2026; accepted 19.Oct.2026; published 13.Nov.2026

Please cite as:
Niemann LA, Violette LR, Cornelius-Hudson A, Murphy M, Capili C, Dai M, Wagner A, Frey S, Dhanireddy S, Taylor SE, Hoover KW, Stekler JD
Correction: Feasibility, Acceptability, and Test Performance of Point-of-Care Nucleic Acid Tests for HIV Testing and Viral Load Monitoring in the United States: Prospective Longitudinal Mixed-Methods Study
JMIR Res Protoc 2026;15:e114628
URL: https://www.researchprotocols.org/2026/1/e114628
doi: 10.2196/114628

© Lisa A Niemann, Lauren R Violette, Andy Cornelius-Hudson, Maggie Murphy, Carl Capili, Mindy Dai, Anjuli Wagner, Sarah Frey, Shireesha Dhanireddy, Shaneil E Taylor, Karen W Hoover, Joanne D Stekler. Originally published in JMIR Research Protocols (https://www.researchprotocols.org), 13.Nov.2026. This is an open-access article distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIR Research Protocols, is properly cited. The complete bibliographic information, a link to the original publication on https://www.researchprotocols.org, as well as this copyright and license information must be included.