



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Jennifer C. Chen
✉ jchen2@dhs.lacounty.gov

RECEIVED 12 May 2025
ACCEPTED 13 May 2025
PUBLISHED 29 May 2025

CITATION

Chen JC, Gutierrez G, Kamran R, Terry J, Telliyan A, Zaks C, Carson SL, Brown A and Kim K (2025) Corrigendum: Evaluation of COVID-19 vaccine implementation in a large safety net health system.
Front. Health Serv. 5:1627499.
doi: 10.3389/frhs.2025.1627499

COPYRIGHT

© 2025 Chen, Gutierrez, Kamran, Terry, Telliyan, Zaks, Carson, Brown and Kim. This is an open-access article distributed under the terms of the [Creative Commons Attribution License \(CC BY\)](#). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Corrigendum: Evaluation of COVID-19 vaccine implementation in a large safety net health system

Jennifer C. Chen^{1,2*}, Griselda Gutierrez^{3,4}, Rachel Kamran⁵, Jill Terry^{6,7}, Armenui Telliyan^{8,9}, Camilo Zaks¹⁰, Savanna L. Carson¹¹, Arleen Brown¹¹ and Karen Kim^{12,13}

¹Ambulatory Care Network, Los Angeles County Department of Health Services, Los Angeles, CA, United States, ²Department of Emergency Medicine, David Geffen School of Medicine at UCLA, Los Angeles, CA, United States, ³Harbor-UCLA Medical Center, Los Angeles County Department of Health Services, Los Angeles, CA, United States, ⁴Department of Obstetrics and Gynecology, David Geffen School of Medicine at UCLA, Los Angeles, CA, United States, ⁵Fielding School of Public Health Graduate Program, University of California, Los Angeles, CA, United States, ⁶Pharmacy Affairs, Los Angeles County Department of Health Services, Los Angeles, CA, United States, ⁷Adjunct Faculty, USC School of Pharmacy, Los Angeles, CA, United States, ⁸Adjunct Nursing Faculty, Glendale Community College, Glendale, CA, United States, ⁹Adjunct Nursing Faculty, West Coast University, Los Angeles, CA, United States, ¹⁰Division of Street Medicine, Keck School of Medicine of USC, Los Angeles, CA, United States, ¹¹Division of General Internal Medicine & Health Services Research, David Geffen School of Medicine at UCLA, Los Angeles, CA, United States, ¹²Population Health Management, Los Angeles County Department of Health Services, Los Angeles, CA, United States, ¹³Department of Medicine, David Geffen School of Medicine at UCLA, Los Angeles, CA, United States

KEYWORDS

COVID-19, vaccine, vaccine distribution, implementation, leadership, communication, integrated delivery of health care, equity

A Corrigendum on

Evaluation of COVID-19 vaccine implementation in a large safety net health system

By Chen JC, Gutierrez G, Kamran R, Terry J, Telliyan A, Zaks C, Carson SL, Brown A, Kim K (2023). Front Health Serv. 3:1152523. doi: 10.3389/frhs.2023.1152523

In the published article, there was an error in the Funding statement. Instead of “This paper was supported by NIH/NHLBI CEAL grant #21-312-0217571-6611061 and NIH/NCATS grant #uL1TR0018812, it should have read “This research was, in part, funded by the National Institutes of Health (NIH) Agreement OT2HL158287”. The correct Funding statement appears below.

FUNDING

This research was, in part, funded by the National Institutes of Health (NIH) Agreement OT2HL158287. The views and conclusions contained in this document are those of the authors and should not be interpreted as representing the official policies, either expressed or implied, of the NIH.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.