

UCSF

UC San Francisco Previously Published Works

Title

Correction: Estimated hepatitis C prevalence and key population sizes in San Francisco: A foundation for elimination.

Permalink

<https://escholarship.org/uc/item/24g3c442>

Journal

PloS one, 13(7)

ISSN

1932-6203

Authors

Facente, Shelley N

Grebe, Eduard

Burk, Katie

et al.

Publication Date

2018

DOI

10.1371/journal.pone.0200866

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at <https://creativecommons.org/licenses/by/4.0/>

Peer reviewed

CORRECTION

Correction: Estimated hepatitis C prevalence and key population sizes in San Francisco: A foundation for elimination

Shelley N. Facente, Eduard Grebe, Katie Burk, Meghan D. Morris, Edward L. Murphy, Ali Mirzazadeh, Aaron A. Smith, Melissa A. Sanchez, Jennifer L. Evans, Amy Nishimura, Henry F. Raymond, on behalf of End Hep C SF

In the fourth sentence of the Results section, the number of viremic cases is incorrect. The correct sentence is: Of all seropositives in San Francisco, 16,408 are estimated to be viremic cases (CR: 6,505–37,407), with up to 12,257 viremic cases still untreated as of the end of 2016 (CR: 2,354–33,256).

Reference

1. Facente SN, Grebe E, Burk K, Morris MD, Murphy EL, Mirzazadeh A, et al. (2018) Estimated hepatitis C prevalence and key population sizes in San Francisco: A foundation for elimination. PLoS ONE 13(4): e0195575. <https://doi.org/10.1371/journal.pone.0195575> PMID: 29641546



OPEN ACCESS

Citation: Facente SN, Grebe E, Burk K, Morris MD, Murphy EL, Mirzazadeh A, et al. (2018) Correction: Estimated hepatitis C prevalence and key population sizes in San Francisco: A foundation for elimination. PLoS ONE 13(7): e0200866. <https://doi.org/10.1371/journal.pone.0200866>

Published: July 12, 2018

Copyright: © 2018 Facente et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.