

CORRECTION

Correction: Comparison of artemetherlumefantrine and chloroquine with and without primaquine for the treatment of *Plasmodium vivax* infection in Ethiopia: A randomized controlled trial

Tesfay Abreha, Jimee Hwang, Kamala Thriemer, Yehualashet Tadesse, Samuel Girma, Zenebe Melaku, Ashenafi Assef, Moges Kassa, Mark D. Chatfield, Keren Z. Landman, Stella M. Chenet, Naomi W. Lucchi, Venkatachalam Udhayakumar, Zhiyong Zhou, Ya Ping Shi, S. Patrick Kachur, Daddi Jima, Amha Kebede, Hiwot Solomon, Addis Mekasha, Bereket Hailegiorgis Alemayehu, Joseph L. Malone, Gunewardena Dissanayake, Hiwot Teka, Sarah Auburn, Lorenz von Seidlein, Ric N. Price

The numbers in the second paragraph in the section entitled, "Partial primaquine dose and unsupervised primaquine treatment" are incorrect owing to a transcription error in the final preparation of the paper.



Abreha T, Hwang J, Thriemer K, Tadesse Y, Girma S, Melaku Z, et al. (2017) Comparison of artemether-lumefantrine and chloroquine with and without primaquine for the treatment of *Plasmodium vivax* infection in Ethiopia: A randomized controlled trial. PLoS Med 14(5): e1002299. https://doi.org/10.1371/journal.pmed.1002299 PMID: 28510573



OPEN ACCESS

Citation: Abreha T, Hwang J, Thriemer K, Tadesse Y, Girma S, Melaku Z, et al. (2018) Correction: Comparison of artemether-lumefantrine and chloroquine with and without primaquine for the treatment of *Plasmodium vivax* infection in Ethiopia: A randomized controlled trial. PLoS Med 15(10): e1002677. https://doi.org/10.1371/journal.pmed.1002677

Published: October 4, 2018

Copyright: © 2018 Abreha 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.