Correction: ColistinDose, a Mobile App for Determining Intravenous Dosage Regimens of Colistimethate in Critically Ill Adult Patients: Clinician-Centered Design and Development Study

Xue Liang Hua1*, BSc; Chen Li2,3,4*, PhD; Jason M Pogue5, PharmD; Varun S Sharma4, MSc; Ilias Karaiskos6, MD, PhD; Keith S Kaye7, MD, MPH; Brian T Tsuji8,9, PharmD; Phillip J Bergen3,10, PhD; Yan Zhu3,10, PhD; Jiangning Song2,3,11, PhD; Jian Li3,10, PhD

1Independent Researcher, Santa Clara, CA, United States
2Department of Biochemistry and Molecular Biology, Monash University, Melbourne, Australia
3Infection and Immunity Program, Biomedicine Discovery Institute, Monash University, Melbourne, Australia
4Institute of Molecular Systems Biology, Department of Biology, ETH Zurich, Zurich, Switzerland
5Department of Clinical Pharmacy, University of Michigan College of Pharmacy, Ann Arbor, MI, United States
61st Internal Medicine and Infectious Diseases Department, Hygeia Hospital, Marousi, Greece
7Department of Internal Medicine, University of Michigan Medical School, Ann Arbor, MI, United States
8Laboratory for Antimicrobial Dynamics, NYS Center of Excellence in Bioinformatics & Life Sciences, Buffalo, NY, United States
9School of Pharmacy and Pharmaceutical Sciences, University at Buffalo, Buffalo, NY, United States
10Department of Microbiology, Monash University, Melbourne, Australia
11Monash Centre for Data Science, Faculty of Information Technology, Monash University, Melbourne, Australia

* these authors contributed equally

Corresponding Author:
Jian Li, PhD
Department of Microbiology
Monash University
19 Innovation Walk, Monash University
Melbourne, VIC 3800
Australia
Phone: 61 3 9903 9702
Email: jian.li@monash.edu

Related Article:
Correction of: https://mhealth.jmir.org/2020/12/e20525/

(JMIR Mhealth Uhealth 2020;8(12):e26593) doi: 10.2196/26593

In “ColistinDose, a Mobile App for Determining Intravenous Dosage Regimens of Colistimethate in Critically Ill Adult Patients: Clinician-Centered Design and Development Study” (JMIR Mhealth Uhealth 2020;8(12):e20525) the authors noted one error due to an editing issue.

In the Abbreviations section, two abbreviations were listed incorrectly as follows:

- CVVD: continuous veno-venous hemofiltration
- CVVH: continuous veno-venous hemofiltration

These abbreviations have been corrected to:

- CVVH: continuous veno-venous hemofiltration
- CVVHD: continuous veno-venous hemodialysis

The correction will appear in the online version of the paper on the JMIR Publications website on December 18, 2020, 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.