Corrigenda and Addenda

Correction：Diagnostic Accuracy of Chest Computed Tomography Scans for Suspected Patients With COVID-19: Receiver Operating Characteristic Curve Analysis

Lianpin Wu[1], MD; Qike Jin[1], MD; Jie Chen[2], MD, PhD; Jiawei He[1], MD; David M Brett-Major[3], MD; Jianghu James Dong[4], PhD

[1]Department of Cardiology, the Second Affiliated Hospital & Yuying Children's Hospital of Wenzhou Medical University, Wenzhou, China

[2]College of Optometry, Wenzhou Medical University, Wenzhou, China

[3]Department of Epidemiology, University of Nebraska Medical Center, Omaha, NE, United States

[4]Department of Biostatistics and Department of Medicine, University of Nebraska Medical Center, Omaha, NE, United States

Corresponding Author:
Jianghu James Dong, PhD
Department of Biostatistics and Department of Medicine
University of Nebraska Medical Center
984375 Nebraska Medical Center
Omaha, NE, 68198-4375
United States
Phone: 1 402 559 1976
Email: jianghu.dong@unmc.edu

Related Article:
Correction of: https://publichealth.jmir.org/2020/4/e19424/

(JMIR Public Health Surveill 2020;6(4):e25829) doi: 10.2196/25829

In "Diagnostic Accuracy of Chest Computed Tomography Scans for Suspected Patients With COVID-19: Receiver Operating Characteristic Curve Analysis" (JMIR Public Health Surveill 2020;6(4):e19424), the authors noted one error.

The affiliation for authors Lianpin Wu, Qike Jin, and Jiawei He was incorrectly listed as:

> *Department of Cardiology, Wenzhou Medical University, Wenzhou, China*

The affiliation for these authors has been corrected to:

> *Department of Cardiology, the Second Affiliated Hospital & Yuying Children's Hospital of Wenzhou Medical University, Wenzhou, China*

The correction will appear in the online version of the paper on the JMIR Publications website on November 20, 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.

This is a non–peer-reviewed article. Submitted 17.11.20; accepted 17.11.20; published 20.11.20.

Please cite as:
Wu L, Jin Q, Chen J, He J, Brett-Major DM, Dong JJ
Correction：Diagnostic Accuracy of Chest Computed Tomography Scans for Suspected Patients With COVID-19: Receiver Operating Characteristic Curve Analysis
JMIR Public Health Surveill 2020;6(4):e25829
URL: http://publichealth.jmir.org/2020/4/e25829/
doi: 10.2196/25829
PMID: 33216725

©Lianpin Wu, Qike Jin, Jie Chen, Jiawei He, David M Brett-Major, Jianghu James Dong. Originally published in JMIR Public Health and Surveillance (http://publichealth.jmir.org), 20.11.2020. 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,

XSL•FO
RenderX

distribution, and reproduction in any medium, provided the original work, first published in JMIR Public Health and Surveillance, is properly cited. The complete bibliographic information, a link to the original publication on http://publichealth.jmir.org, as well as this copyright and license information must be included.

XSL•FO
RenderX