Corrigenda and Addenda

Correction: Screening Tools: Their Intended Audiences and Purposes. Comment on "Diagnostic Accuracy of Web-Based COVID-19 Symptom Checkers: Comparison Study"

Elizabeth Millen, BSc; Andreas Gilsdorf, MD, PhD; Matthew Fenech, MD, PhD; Stephen Gilbert, PhD

Ada Health, Berlin, Germany

Corresponding Author:

Elizabeth Millen, BSc Ada Health Karl-Liebknecht-Str 1 Berlin, 10178 Germany Phone: 49 01520713083 Email: elizabeth.millen@ada.com

Related Article:

Correction of: <u>https://www.jmir.org/2021/5/e26148</u> (*J Med Internet Res 2021;23(6):e31268*) doi: <u>10.2196/31268</u>

In "Screening Tools: Their Intended Audiences and Purposes. Comment on 'Diagnostic Accuracy of Web-Based COVID-19 Symptom Checkers: Comparison Study'" (J Med Internet Res 2021;23(5):e26148), one error was noted.

In the originally published manuscript, an incorrect statement was included in the Conflicts of Interest section:

EM, *MF*, and *SG* are employees of Ada Health GmbH. *AG* has no conflicts to declare.

The statement has been corrected as follows:

All authors are employees of Ada Health GmbH.

The correction will appear in the online version of the paper on the JMIR Publications website on June 24, 2021, 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. Submitte	ed 15.06.21; accepted 15.06.21; published 18.06.21.
Please cite as:	
Millen E, Gilsdorf A, Fenech M, Gilbert S	
Correction: Screening Tools: Their Intended	Audiences and Purposes. Comment on "Diagnostic Accuracy of Web-Based COVID-19
Symptom Checkers: Comparison Study"	
J Med Internet Res 2021;23(6):e31268	
URL: <u>https://www.jmir.org/2021/6/e31268/</u>	
<i>doi: <u>10.2196/31268</u></i>	
PMID:	

©Elizabeth Millen, Andreas Gilsdorf, Matthew Fenech, Stephen Gilbert. Originally published in the Journal of Medical Internet Research (https://www.jmir.org), 18.06.2021. 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, distribution, and reproduction in any medium, provided the original work, first published in the Journal of Medical Internet Research, is properly cited. The complete bibliographic information, a link to the original publication on https://www.jmir.org/, as well as this copyright and license information must be included.

RenderX