

Corrigenda and Addenda

Correction: Weight Gain Prevention Outcomes From a Pragmatic Digital Health Intervention With Community Health Center Patients: Randomized Controlled Trial

Hailey N Miller¹, RN, PhD; John A Gallis^{2,3}, ScM; Miriam B Berger⁴, MPH; Sandy Askew⁴, MPH; Joseph R Egger³, PhD; Melissa C Kay⁵, RD, MS, MPH, PhD; Eric Andrew Finkelstein⁶, PhD; Mia de Leon⁷, BSE; Abigail DeVries⁸, MD; Ashley Brewer⁹, RD; Marni Gwyther Holder¹⁰, RN, MSN; Gary G Bennett^{4,11}, PhD

¹School of Nursing, Johns Hopkins University, Baltimore, MD, United States

²Department of Biostatistics & Bioinformatics, Duke University, Durham, NC, United States

³Duke Global Health Institute, Duke University, Durham, NC, United States

⁴Duke Digital Health Science Center, Duke University, Durham, NC, United States

⁵Department of Pediatrics, Duke University, Durham, NC, United States

⁶Duke-NUS Medical School Singapore, Duke Global Health Institute, Duke University, Durham, NC, United States

⁷Caraway, New York, NY, United States

⁸Medical Home Network, Chicago, IL, United States

⁹Piedmont Health Services, Inc, Chapel Hill, NC, United States

¹⁰Department of Family Medicine, University of North Carolina at Chapel Hill, Chapel Hill, NC, United States

¹¹Trinity College of Arts & Sciences, Duke University, Durham, NC, United States

Corresponding Author:

Miriam B Berger, MPH

Duke Digital Health Science Center

Duke University

417 Chapel Drive, Room 048

Campus Box 90086

Durham, NC, 27708

United States

Phone: 1 919 613 8398

Email: miriam.berger@duke.edu

Related Article:

Correction of: <https://www.jmir.org/2024/1/e50330>

(*J Med Internet Res* 2024;26:e60137) doi: [10.2196/60137](https://doi.org/10.2196/60137)

In “Weight Gain Prevention Outcomes From a Pragmatic Digital Health Intervention With Community Health Center Patients: Randomized Controlled Trial” (*J Med Internet Res* 2024;26:e50330) an error was noted:

In [Figure 3](#), the titles “Panel A” and “Panel B” were missing at the top of the two graphs.

Also in [Figure 3](#), the y-axis title of the second graph:

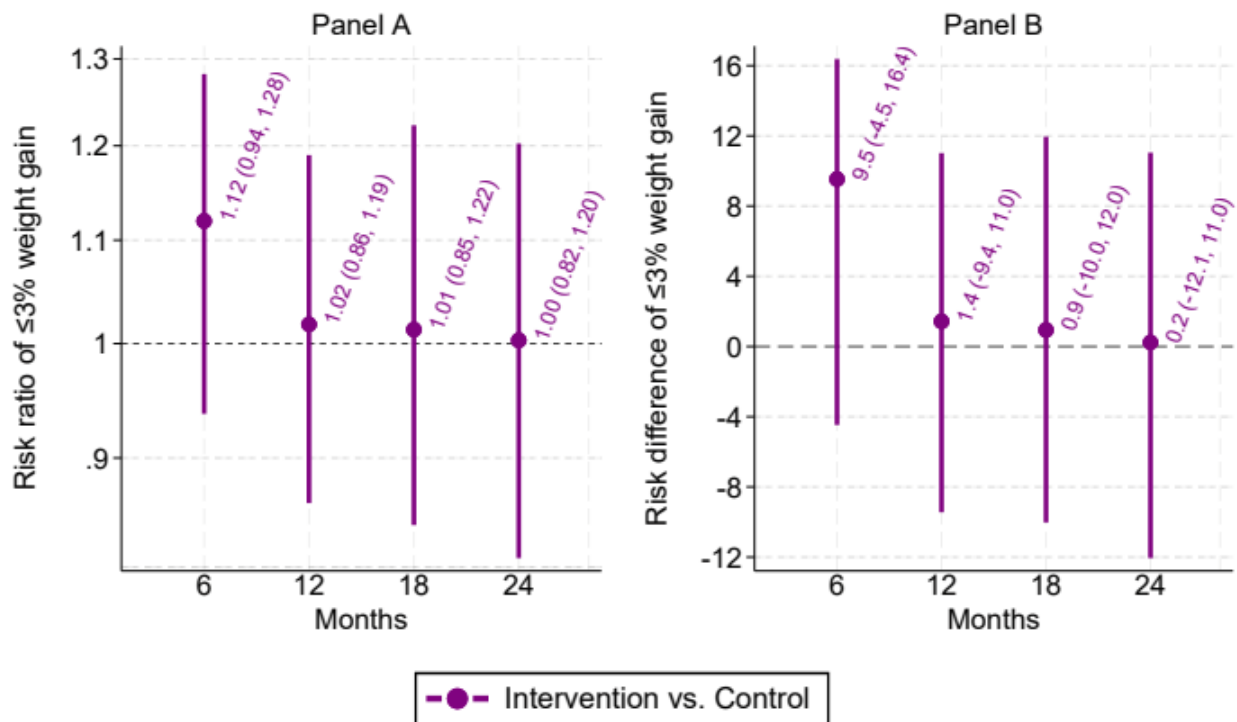
Risk ratio of $\leq 3\%$ weight gain

Has been revised to:

Risk difference of $\leq 3\%$ weight gain

Hence, the revised [Figure 3](#) will be the following:

Figure 3. Risk ratio (panel A) and risk difference (panel B) comparing intervention and control on $\leq 3\%$ weight gain. In panel A, values above 1 indicate that the intervention group had a greater relative probability of $\leq 3\%$ weight gain versus control. In panel A, values above 0 indicate that the intervention group had a greater absolute probability of $\leq 3\%$ weight gain versus control.



The correction will appear in the online version of the paper on the JMIR Publications website on May 13, 2024, 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 02.05.24; accepted 02.05.24; published 13.05.24.

Please cite as:

Miller HN, Gallis JA, Berger MB, Askew S, Egger JR, Kay MC, Finkelstein EA, de Leon M, DeVries A, Brewer A, Holder MG, Bennett GG

Correction: Weight Gain Prevention Outcomes From a Pragmatic Digital Health Intervention With Community Health Center Patients: Randomized Controlled Trial

J Med Internet Res 2024;26:e60137

URL: <https://www.jmir.org/2024/1/e60137>

doi: [10.2196/60137](https://doi.org/10.2196/60137)

PMID:

©Hailey N Miller, John A Gallis, Miriam B Berger, Sandy Askew, Joseph R Egger, Melissa C Kay, Eric Andrew Finkelstein, Mia de Leon, Abigail DeVries, Ashley Brewer, Marni Gwyther Holder, Gary G Bennett. Originally published in the Journal of Medical Internet Research (<https://www.jmir.org>), 13.05.2024. 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.