

Corrigenda and Addenda

Correction: Comparing Online and On-Site Cognitive Behavior Therapy in Major Depressive Disorder: Protocol for a Noninferiority Randomized Controlled Trial

Paul Ritvo¹, PhD; David Gratzner², MD; Yuliya Knyahnytska², MD, PhD; Abigail Ortiz², MD; Clarice Walters², BSc; Joel Katz³, PhD; Judith Laposa², PhD; Christopher Baldissera², MA; Noah Wayne^{1,4}, PhD; Donna Pfefer-Litman², MA; George Tomlinson³, PhD; Zafiris Daskalakis⁵, MD, PhD

¹School of Kinesiology and Health Science, York University, Toronto, ON, Canada

²Centre for Addiction and Mental Health, Toronto, ON, Canada

³Department of Medicine, University Health Network and Mt. Sinai Hospital, Institute of Health Policy, Management and Evaluation, University of Toronto, Toronto, ON, Canada

⁴NexJ Health, Inc, Toronto, ON, Canada

⁵Department of Psychiatry, University of California, San Diego, San Diego, CA, United States

Corresponding Author:

Paul Ritvo, PhD

School of Kinesiology and Health Science

York University

C/O School of Kinesiology and Health Science, Bethune Building

York University, 4700 Keele St.

Toronto, ON, M3J1P3

Canada

Phone: 1 4165808021

Email: pritvo@yorku.ca

Related Article:

Correction of: <https://www.researchprotocols.org/2022/4/e29726>

(*JMIR Res Protoc* 2022;11(4):e38720) doi: [10.2196/38720](https://doi.org/10.2196/38720)

In “Comparing Online and On-Site Cognitive Behavior Therapy in Major Depressive Disorder: Protocol for a Noninferiority Randomized Controlled Trial” (*JMIR Res Protoc* 2022;11(4):e29726), the following change was made:

In the originally published article, the Conflicts of Interest section inadvertently appeared as follows:

None declared.

In the corrected version, the Conflicts of Interest section has been corrected as follows:

NW is an employee of NexJ Health and holds stock in the company. NexJ Health provides in-kind subscriptions for the digital health platform of NexJ Connected Wellness, which enables the delivery of the CBT-M program and provides health coaching to the participants in the CBT-M intervention group. PR receives in-kind software support from NexJ Health for this investigator-initiated study, funded by

the Canadian Institutes of Health Research (CIHR). He also receives research support from NexJ Health through the Digital Health Research Fund administered by the Faculty of Health at York University. ZD has received research and equipment in-kind support for an investigator-initiated study through Brainsway Inc and Magventure Inc. He is also on the scientific advisory board for Brainsway Inc. His work has been supported by the National Institutes of Mental Health (NIMH), Canadian Institutes of Health Research (CIHR), Brain Canada, and Temerty Family Foundation, and Grant Family Foundation.

The correction will appear in the online version of the paper on the JMIR Publications website on April 21, 2022, 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 13.04.22; accepted 13.04.22; published 21.04.22.

Please cite as:

Ritvo P, Gratzner D, Knyahnytska Y, Ortiz A, Walters C, Katz J, Laposa J, Baldissera C, Wayne N, Pfefer-Litman D, Tomlinson G, Daskalakis Z

Correction: Comparing Online and On-Site Cognitive Behavior Therapy in Major Depressive Disorder: Protocol for a Noninferiority Randomized Controlled Trial

JMIR Res Protoc 2022;11(4):e38720

URL: <https://www.researchprotocols.org/2022/4/e38720>

doi: [10.2196/38720](https://doi.org/10.2196/38720)

PMID:

©Paul Ritvo, David Gratzner, Yuliya Knyahnytska, Abigail Ortiz, Clarice Walters, Joel Katz, Judith Laposa, Christopher Baldissera, Noah Wayne, Donna Pfefer-Litman, George Tomlinson, Zafiris Daskalakis. Originally published in JMIR Research Protocols (<https://www.researchprotocols.org>), 21.04.2022. 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 JMIR Research Protocols, is properly cited. The complete bibliographic information, a link to the original publication on <https://www.researchprotocols.org>, as well as this copyright and license information must be included.