

Corrigenda and Addenda

Correction: Testing a Machine Learning–Based Adaptive Motivational System for Socioeconomically Disadvantaged Smokers (Adapt2Quit): Protocol for a Randomized Controlled Trial

Ariana Kamberi¹, MBA; Benjamin Weitz¹, BS; Julie Flahive², MS; Kavitha Balakrishnan¹, BS; Julianna Eve³, PhD; Reem Najjar¹, BS; Tara Liaghat⁴, MS; Daniel Ford⁴, MD; Peter Lindenauer³, MD; Sharina Person², PhD; Thomas K Houston⁵, MD, MPH; Megan E Gauvey-Kern⁴, MS; Jackie Lobien⁴, BSN, CCRP-CP; Rajani S Sadasivam¹, PhD

¹Division of Health Informatics and Implementation Science, Department of Population and Quantitative Health Sciences, UMass Chan Medical School, Worcester, MA, United States

²Division of Biostatistics and Health Services Research, Department of Population and Quantitative Health Sciences, UMass Chan Medical School, Worcester, MA, United States

³Department of Healthcare Delivery and Population Sciences, University of Massachusetts Chan Medical School-Baystate, Springfield, MA, United States

⁴Institute for Clinical and Translational Research, School of Medicine, Johns Hopkins University, Baltimore, MD, United States

⁵Department of Internal Medicine, Wake Forest University, Winston-Salem, NC, United States

Corresponding Author:

Ariana Kamberi, MBA
Division of Health Informatics and Implementation Science
Department of Population and Quantitative Health Sciences
UMass Chan Medical School
55 Lake Ave North
Worcester, MA, 01655
United States
Phone: 1 774 317 1539
Email: Ariana.Kamberi@umassmed.edu

Related Article:

Correction of: <https://www.researchprotocols.org/2025/1/e63693>

(*JMIR Res Protoc* 2025;14:e79873) doi: [10.2196/79873](https://doi.org/10.2196/79873)

In “Testing a Machine Learning–Based Adaptive Motivational System for Socioeconomically Disadvantaged Smokers (Adapt2Quit): Protocol for a Randomized Controlled Trial,” [1] the authors made one addition:

Kavitha Balakrishnan, BS

was added as an author to the study protocol. Neither the ‘Acknowledgments’ nor ‘Conflicts of Interest’ needed to be amended.

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

Reference

1. Kamberi A, Weitz B, Flahive J, Eve J, Najjar R, Liaghat T, et al. Testing a Machine Learning–Based Adaptive Motivational System for Socioeconomically Disadvantaged Smokers (Adapt2Quit): Protocol for a Randomized Controlled Trial. *JMIR Res Protoc*. Apr 16, 2025;14:e63693. [FREE Full text] [doi: [10.2196/63693](https://doi.org/10.2196/63693)] [Medline: [40239194](https://pubmed.ncbi.nlm.nih.gov/40239194/)]

This is a non-peer-reviewed article. Submitted 22.Jul.2025; accepted 13.Nov.2025; published 09.Dec.2025.

Please cite as:

Kamberi A, Weitz B, Flahive J, Balakrishnan K, Eve J, Najjar R, Liaghat T, Ford D, Lindenauer P, Person S, Houston TK, Gauvey-Kern ME, Lobien J, Sadasivam RS

Correction: Testing a Machine Learning-Based Adaptive Motivational System for Socioeconomically Disadvantaged Smokers (Adapt2Quit): Protocol for a Randomized Controlled Trial

JMIR Res Protoc 2025;14:e79873

URL: <https://www.researchprotocols.org/2025/1/e79873>

doi: [10.2196/79873](https://doi.org/10.2196/79873)

PMID:

©Ariana Kamberi, Benjamin Weitz, Julie Flahive, Kavitha Balakrishnan, Julianna Eve, Reem Najjar, Tara Liaghat, Daniel Ford, Peter Lindenauer, Sharina Person, Thomas K Houston, Megan E Gauvey-Kern, Jackie Lobien, Rajani S Sadasivam. Originally published in JMIR Research Protocols (<https://www.researchprotocols.org>), 09.Dec.2025. 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.