Corrigenda and Addenda

Correction: Wrist Accelerometer Estimates of Physical Activity Intensity During Walking in Older Adults and People Living With Complex Health Conditions: Retrospective Observational Data Analysis Study

Kyle S Weber*, MSc; F Elizabeth Godkin*, MSc; Benjamin F Cornish, MSc; William E McIlroy, PhD; Karen Van Ooteghem, PhD

Department of Kinesiology and Health Sciences, University of Waterloo, Waterloo, ON, Canada

*these authors contributed equally

Corresponding Author:
F Elizabeth Godkin, MSc
Department of Kinesiology and Health Sciences
University of Waterloo
200 University Ave W
Waterloo, ON, N2L 3G1
Canada
Phone: 1 519 888 4567
Email: fegodkin@uwaterloo.ca

Related Article:
Correction of: https://formative.jmir.org/2023/1/e41685

(JMIR Form Res 2026;10:e107060) doi: 10.2196/107060

In "Wrist Accelerometer Estimates of Physical Activity Intensity During Walking in Older Adults and People Living With Complex Health Conditions: Retrospective Observational Data Analysis Study" [1], the authors would like to add a statement to the Acknowledgments section.

The Acknowledgments section was revised from the following:

> *The authors thank ReMiNDD and HANDDS-ONT study participants, as well as ONDRI investigators and the ONDRI project management team, for their input and administrative support of these projects. This research was conducted with the support of the Ontario Brain Institute, an independent, nonprofit corporation partially funded by the Ontario government. The opinions, results, and conclusions are those of the authors, and no endorsement by the Ontario Brain Institute is intended or should be inferred.*

The Acknowledgments section now reads:

> *The authors thank ReMiNDD and HANDDS-ONT study participants, as well as ONDRI investigators and the ONDRI project management team, for their input and administrative support of these projects. This research was conducted with the support of the Ontario Brain Institute, an independent, nonprofit corporation partially funded by the Ontario government. The opinions, results, and conclusions are those of the authors, and no endorsement by the Ontario Brain Institute is intended or should be inferred. Further, this work used research infrastructure supported in part by the National Institute on Aging of the National Institutes of Health under award U19AG073153 and by the McKnight Brain Research Foundation. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health.*

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. Weber KS, Godkin FE, Cornish BF, McIlroy WE, Van Ooteghem K. Wrist accelerometer estimates of physical activity intensity during walking in older adults and people living with complex health conditions: retrospective observational data analysis study. JMIR Form Res. Mar 15, 2023;7:e41685. [FREE Full text] [doi: 10.2196/41685] [Medline: 36920452]

XSL•FO
RenderX

This is a non–peer-reviewed article. Submitted 15.Jul.2026; accepted 11.Sep.2026; published 16.Nov.2026.

Please cite as:
Weber KS, Godkin FE, Cornish BF, McIlroy WE, Van Ooteghem K
Correction: Wrist Accelerometer Estimates of Physical Activity Intensity During Walking in Older Adults and People Living With Complex Health Conditions: Retrospective Observational Data Analysis Study
JMIR Form Res 2026;10:e107060
URL: https://formative.jmir.org/2026/1/e107060
doi: 10.2196/107060
PMID:

©Kyle S Weber, F Elizabeth Godkin, Benjamin F Cornish, William E McIlroy, Karen Van Ooteghem. Originally published in JMIR Formative Research (https://formative.jmir.org), 16.Nov.2026. 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 Formative Research, is properly cited. The complete bibliographic information, a link to the original publication on https://formative.jmir.org, as well as this copyright and license information must be included.

XSL•FO
RenderX