Corrigenda and Addenda

Correction: Patients' Experienced Usability and Satisfaction With Digital Health Solutions in a Home Setting: Instrument Validation Study

Susan J Oudbier^{1,2,3,4}, MD; Ellen M A Smets^{2,4,5}, PhD; Pythia T Nieuwkerk^{2,6}, PhD; David P Neal^{3,7}, PhD; S Azam Nurmohamed⁸, MD, PhD; Hans J Meij^{1,9}, PhD; Linda W Dusseljee-Peute⁷, PhD

Corresponding Author:

Susan J Oudbier, MD
Outpatient Division
Amsterdam University Medical Center
Meibergdreef 9
Amsterdam, 1105AZ
The Netherlands
Phone: 31 566 9111

Email: s.oudbier@amsterdamumc.nl

Related Article:

Correction of: https://medinform.jmir.org/2025/1/e63703

JMIR Med Inform 2025;13:e73416; doi: 10.2196/73416

Keywords: digital health solution; questionnaire development; usability instruments; self-management; home setting; validation; reliability

In "Patients' Experienced Usability and Satisfaction With Digital Health Solutions in a Home Setting: Instrument Validation Study" (JMIR Med Inform 2025 Jan 8:13:e63703) the authors noted two errors.

The ORCID for author David P Neal was changed from:

000-0002-5531-9962

To the following:

0000-0001-7916-3299

Additionally, the author "Ellen MA Smets" was changed to "Ellen M A Smets."

The correction will appear in the online version of the paper on the JMIR Publications website on March 27, 2025, 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 04.03.2025; accepted 10.03.2025; published 27.03.2025

Please cite as:

Oudbier SJ, Smets EMA, Nieuwkerk PT, Neal DP, Nurmohamed SA, Meij HJ, Dusseljee-Peute LW

¹Outpatient Division, Amsterdam University Medical Center, Amsterdam, The Netherlands

²Department of Medical Psychology, Amsterdam University Medical Center, University of Amsterdam, Amsterdam, The Netherlands

³Digital Health, Amsterdam Public Health Research Institute, Amsterdam, The Netherlands

⁴Quality of Care, Amsterdam Public Health Research Institute, Amsterdam, The Netherlands

⁵Personalized Medicine, Amsterdam Public Health Research Institute, Amsterdam, The Netherlands

⁶Amsterdam Institute for Infection and Immunity, Amsterdam, The Netherlands

⁷Department of Medical Informatics, Amsterdam University Medical Center, University of Amsterdam, Amsterdam, The Netherlands

⁸Department of Nephrology, Amsterdam University Medical Center, Amsterdam, The Netherlands

⁹Yong Loo Lin School of Medicine, National University of Singapore, Singapore, Singapore

Correction: Patients' Experienced Usability and Satisfaction With Digital Health Solutions in a Home Setting: Instrument

Validation Study

JMIR Med Inform 2025;13:e73416

URL: https://medinform.jmir.org/2025/1/e73416

doi: <u>10.2196/73416</u>

© Susan J Oudbier, Ellen M A Smets, Pythia T Nieuwkerk, David P Neal, S Azam Nurmohamed, Hans J Meij, Linda W Dusseljee-Peute. Originally published in JMIR Medical Informatics (https://medinform.jmir.org), 27.03.2025. 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 Medical Informatics, is properly cited. The complete bibliographic information, a link to the original publication on https://medinform.jmir.org/, as well as this copyright and license information must be included.