

Corrigenda and Addenda

Correction: Requirement Analysis for Data-Driven Electroencephalography Seizure Monitoring Software to Enhance Quality and Decision Making in Digital Care Pathways for Epilepsy: A Feasibility Study from the Perspectives of Health Care Professionals

Pantea Keikhosrokiani^{1,2}, PhD; Johanna Annunen^{3,4*}, MD, PhD; Jonna Komulainen-Ebrahim^{3,5*}, MD, PhD; Jukka Kortelainen^{6,7}, PhD; Mika Kallio^{3,5}, MD, PhD; Päivi Vieira^{3,5}, MD, PhD; Minna Isomursu^{1,2}, PhD; Johanna Uusimaa^{3,8}, MD, PhD

¹Empirical Software Engineering in Software Systems and Services, Faculty of Information Technology and Electrical Engineering, University of Oulu, Oulu, Finland

²Research Unit of Health Sciences and Technology, Faculty of Medicine, University of Oulu, Oulu, Finland

³University of Oulu, Oulu, null, Finland

⁴Oulu University Hospital, Medical Research Center, Neurocenter (Member of ERN EpiCARE), Oulu, Finland

⁵Oulu University Hospital, Oulu, Finland

⁶Center for Machine Vision and Signal Analysis, Faculty of Information Technology and Electrical Engineering, University of Oulu, Oulu, Finland

⁷Cerenion Ltd, Oulu, Finland

⁸Research Unit of Clinical Medicine, Faculty of Medicine, University of Oulu, Oulu, Finland

* these authors contributed equally

Corresponding Author:

Pantea Keikhosrokiani, PhD

Empirical Software Engineering in Software Systems and Services

Faculty of Information Technology and Electrical Engineering

University of Oulu

Pentti Kaiteeran katu 1

Linnanmaa

Oulu, 90014

Finland

Phone: 1 358514410809

Email: pantea.keikhosrokiani@oulu.fi

Related Article:

Correction of: <https://humanfactors.jmir.org/2025/1/e59558>

(*JMIR Hum Factors* 2025;12:e79484) doi: [10.2196/79484](https://doi.org/10.2196/79484)

In “Requirement Analysis for Data-Driven Electroencephalography Seizure Monitoring Software to Enhance Quality and Decision Making in Digital Care Pathways for Epilepsy: A Feasibility Study from the Perspectives of Health Care Professionals” [1], the authors made four changes to the authorship list.

First, Johanna Annunen and Jonna Komulainen-Ebrahim contributed equally, and have been credited as such with asterisks in the authorship list.

In addition, the second last and last authors, Minna Isomursu and Johanna Uusimaa, contributed equally as well. This has been added to the Acknowledgements section of the paper as follows:

MI and JU contributed equally to this work.

The affiliation of author JA has been changed from:

3. Oulu University Hospital, University of Oulu, Oulu, Finland

Author JA is now linked to the following affiliations:

3. University of Oulu, Oulu, Finland

4. Oulu University Hospital, Medical Research Center, Neurocenter (Member of ERN EpiCARE), Oulu, Finland

This has resulted in the renumeration of subsequent affiliations.

The affiliations of authors JA, JKE, MK, and PV have been changed from:

3. Oulu University Hospital, University of Oulu, Oulu, Finland

These authors are now linked to the following affiliations:

3. University of Oulu, Oulu, Finland

5. Oulu University Hospital, Oulu, Finland

This has also resulted in the renumeration of subsequent affiliations.

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. Keikhosrokiani P, Annunen J, Komulainen-Ebrahim J, Kortelainen J, Kallio M, Vieira P, et al. Requirement analysis for data-driven electroencephalography seizure monitoring software to enhance quality and decision making in digital care pathways for epilepsy: a feasibility study from the perspectives of health care professionals. JMIR Hum Factors. May 30, 2025;12:e59558. [FREE Full text] [doi: [10.2196/59558](https://doi.org/10.2196/59558)] [Medline: [40446306](https://pubmed.ncbi.nlm.nih.gov/40446306/)]

This is a non-peer-reviewed article. Submitted 22.Jun.2025; accepted 27.Jun.2025; published 11.Nov.2025.

Please cite as:

Keikhosrokiani P, Annunen J, Komulainen-Ebrahim J, Kortelainen J, Kallio M, Vieira P, Isomursu M, Uusimaa J

Correction: Requirement Analysis for Data-Driven Electroencephalography Seizure Monitoring Software to Enhance Quality and Decision Making in Digital Care Pathways for Epilepsy: A Feasibility Study from the Perspectives of Health Care Professionals
JMIR Hum Factors 2025;12:e79484

URL: <https://humanfactors.jmir.org/2025/1/e79484>

doi: [10.2196/79484](https://doi.org/10.2196/79484)

PMID:

©Pantea Keikhosrokiani, Johanna Annunen, Jonna Komulainen-Ebrahim, Jukka Kortelainen, Mika Kallio, Päivi Vieira, Minna Isomursu, Johanna Uusimaa. Originally published in JMIR Human Factors (<https://humanfactors.jmir.org>), 11.Nov.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 Human Factors, is properly cited. The complete bibliographic information, a link to the original publication on <https://humanfactors.jmir.org>, as well as this copyright and license information must be included.