

Corrigenda and Addenda

Correction: Feasibility and Preliminary Effects of a Pressure Sensor–Based Exergame on Cognitive and Sensorimotor Frailty in Low-Income Older Adults Receiving Public Community Care Services: Pilot Randomized Controlled Trial

Sunmi Song^{1,2*}, MA, PhD; Suk-Chan Hahm^{3*}, PT, PhD; Seyun Chang⁴, BS; Jinseung Lee^{1,2}, BS; Heewon Kang⁵, MPH, PhD; Sanghun Lee⁴, BS; Junesun Kim^{1,6}, PT, PhD

¹Rehabilitation Science Program, Department of Health Science, Graduate School, Korea University, Seoul, Seoul, Republic of Korea

²Transdisciplinary Major in Learning Health Systems, Department of Healthcare Sciences, Graduate School, Korea University, Seoul, Seoul, Republic of Korea

³Graduate School of Integrative Medicine and Health, Cha University, Pocheon, Gyeonggi-do, Republic of Korea

⁴Geumcheon-gu, 205 Gasan digital 1-ro, MIDAS Health & Technology Co., Seoul, Seoul, Republic of Korea

⁵Department of Public Health Administration, Daejin University, Pocheon, Gyeonggi-do, Republic of Korea

⁶Department of Physical Therapy/Health and Environmental Science, Undergraduate School, College of Health Science, Korea University, Seoul, Seoul, Republic of Korea

*these authors contributed equally

Corresponding Author:

Junesun Kim, PT, PhD

Department of Physical Therapy/Health and Environmental Science, Undergraduate School

College of Health Science

Korea University

665 Hana Health Science Building B

145 Anam-ro, Sungbuk-gu

Seoul, Seoul, 02841

Republic of Korea

Phone: 82 232905689

Email: junokim@korea.ac.kr

Related Article:

Correction of: <https://aging.jmir.org/2026/1/e93467>

(JMIR Aging 2026;9:e109510) doi: [10.2196/109510](https://doi.org/10.2196/109510)

In “Feasibility and Preliminary Effects of a Pressure Sensor–Based Exergame on Cognitive and Sensorimotor Frailty in Low-Income Older Adults Receiving Public Community Care Services: Pilot Randomized Controlled Trial” [1], the authors wish to make the following correction.

The Funding section has been corrected from the following:

This study was supported by the ANCHOR through the Seoul ANCHOR Center, funded by the Ministry of Education (MOE) and the Seoul Metropolitan Government (2026-ANCHOR-01-003-01), the Basic Research Lab Program (BRL) of the National Research Foundation of Korea (NRF) (RS-2025-02303227), and the Basic Science Research Program through the National Research Foundation of Korea (NRF), funded by the Ministry of Science and ICT (MSIT) (grant number RS-2024-00348012).

The Funding section now reads:

This study was supported by the ANCHOR through the Seoul ANCHOR Center, funded by the Ministry of Education (MOE) and the Seoul Metropolitan Government (2026-ANCHOR-01-003-01), the Pioneer Research Center Program (RS-2022-NR067566) through the National Research Foundation of Korea, and the Basic Science Research Program through the National Research Foundation of Korea (NRF), funded by the Ministry of Science and ICT (MSIT) (RS-2024-00348012).

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

<https://aging.jmir.org/2026/1/e109510>

JMIR Aging 2026 | vol. 9 | e109510 | p. 1
(page number not for citation purposes)

1. Song S, Hahm S-C, Chang S, Lee J, Kang H, Lee SH, et al. Feasibility and preliminary effects of a pressure sensor-based exergame on cognitive and sensorimotor frailty in low-income older adults receiving public community care services: pilot randomized controlled trial. JMIR Aging. Jul 24, 2026;9:e93467. [[FREE Full text](#)] [doi: [10.2196/93467](#)] [Medline: [42497405](#)]

This is a non-peer-reviewed article. Submitted 13.Aug.2026; accepted 19.Aug.2026; published 09.Sep.2026.

Please cite as:

Song S, Hahm S-C, Chang S, Lee J, Kang H, Lee S, Kim J

Correction: Feasibility and Preliminary Effects of a Pressure Sensor-Based Exergame on Cognitive and Sensorimotor Frailty in Low-Income Older Adults Receiving Public Community Care Services: Pilot Randomized Controlled Trial

JMIR Aging 2026;9:e109510

URL: <https://aging.jmir.org/2026/1/e109510>

doi: [10.2196/109510](#)

PMID:

©Sunmi Song, Suk-Chan Hahm, Seyun Chang, Jinseung Lee, Heewon Kang, Sanghun Lee, Junesun Kim. Originally published in JMIR Aging (<https://aging.jmir.org>), 09.Sep.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 Aging, is properly cited. The complete bibliographic information, a link to the original publication on <https://aging.jmir.org>, as well as this copyright and license information must be included.