Corrigenda and Addenda

Correction: Efficacy and Safety of a Telemedicine System in Patients With Gestational Diabetes Mellitus (TELEGLAM): Single-Center, 2-Arm, Randomized, Open-Label, Parallel-Group Study

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In "Efficacy and Safety of a Telemedicine System in Patients With Gestational Diabetes Mellitus (TELEGLAM): Single-Center, 2-Arm, Randomized, Open-Label, Parallel-Group Study" [1], the authors identified errors in the equal contributor designations, the academic degree listed for author YN, and affiliation 4. Due to an error in the metadata submitted by the authors, several authors were incorrectly designated as having contributed equally.

In the originally published version, the author byline appeared as follows:

Kazuki Aoyama[1], MD; Yuya Nakajima[2*], MD, PhD; Shu Meguro[1], MD, PhD; Yasunori Sato[3*], PhD; Rei Goto[4*], MD, PhD; Mariko Hida[5*], MD, PhD; Takeshi Arimitsu[5], MD, PhD; Yoshifumi Kasuga[6], MD, PhD; Mamoru Tanaka[6], MD, PhD; Hiroshi Itoh[2*], MD, PhD; Kaori Hayashi[1], MD, PhD*

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The equal contributor asterisks and the accompanying footnote have been removed. In addition, YN's academic degree has been corrected from "MD, PhD" to "MD." The author list and author order remain unchanged. These corrections do not affect the results or conclusions of the article.

In addition, affiliation 4 was originally published as follows:

Graduate School of Business Administration, Keio University,, Kanagawa, Japan

The affiliation has been corrected to the following:

Graduate School of Business Administration, Keio University, Kanagawa, Japan

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.

References

1. Aoyama K, Nakajima Y, Meguro S, et al. Efficacy and safety of a telemedicine system in patients with gestational diabetes mellitus (TELEGLAM): single-center, 2-arm, randomized, open-label, parallel-group study. JMIR Mhealth Uhealth. May 8, 2026;14:e72242. [doi: 10.2196/72242] [Medline: 42102285]

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