Corrigenda and Addenda

Correction: Durability of the Treatment Effects of an 8-Week Self-administered Home-Based Virtual Reality Program for Chronic Low Back Pain: 6-Month Follow-up Study of a Randomized Clinical Trial

Laura Garcia¹, PhD; Brandon Birckhead², MD; Parthasarathy Krishnamurthy³, PhD; Ian Mackey¹, BA; Josh Sackman¹, MA; Vafi Salmasi⁴, MD; Robert Louis⁵, MD; Carina Castro¹, BA; Roselani Maddox¹, BSc; Todd Maddox¹, PhD; Beth D Darnall⁶, PhD

¹AppliedVR, Van Nuys, CA, United States

²Johns Hopkins School of Medicine, Baltimore, MD, United States

³University of Houston, Houston, TX, United States

⁴Stanford University School of Medicine, Palo Alto, CA, United States

⁵Hoag Memorial Hospital, Newport Beach, CA, United States

⁶Stanford School of Medicine, Palo Alto, CA, United States

Corresponding Author:

Todd Maddox, PhD AppliedVR 16760 Stagg St Suite 216 Van Nuys, CA, 91406 United States Phone: 1 5129478494 Email: <u>tmaddox@appliedvr.io</u>

Related Article:

Correction of: <u>https://www.jmir.org/2022/5/e37480</u> (*J Med Internet Res 2022;24(6):e40038*) doi: 10.2196/40038

In "Durability of the Treatment Effects of an 8-Week In the corrected version of the paper, the title has been changed Self-administered Home-Based Virtual Reality Program for to: Chronic Low Back Pain: Follow-up Study of a Randomized "Durability of the Treatment Effects of an 8-Week Clinical Trial" (J Med Internet Res 2022;24(5):e37480) the Self-administered Home-Based Virtual Reality Program for authors made one clarification. Chronic Low Back Pain: 6-Month Follow-up Study of a In the originally published paper, the title appeared as follows: Randomized Clinical Trial" "Durability of the Treatment Effects of an 8-Week The correction will appear in the online version of the paper on Self-administered Home-Based Virtual Reality Program for the JMIR Publications website on June 8, 2022 together with Chronic Low Back Pain: Follow-up Study of a Randomized the publication of this correction notice. Because this was made Clinical Trial" after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.



JOURNAL OF MEDICAL INTERNET RESEARCH

This is a non–peer-reviewed article. Submitted 02.06.22; accepted 06.06.22; published 08.06.22.

<u>Please cite as:</u> Garcia L, Birckhead B, Krishnamurthy P, Mackey I, Sackman J, Salmasi V, Louis R, Castro C, Maddox R, Maddox T, Darnall BD Correction: Durability of the Treatment Effects of an 8-Week Self-administered Home-Based Virtual Reality Program for Chronic Low Back Pain: 6-Month Follow-up Study of a Randomized Clinical Trial J Med Internet Res 2022;24(6):e40038 URL: <u>https://www.jmir.org/2022/6/e40038</u> doi: <u>10.2196/40038</u> PMID:

©Laura Garcia, Brandon Birckhead, Parthasarathy Krishnamurthy, Ian Mackey, Josh Sackman, Vafi Salmasi, Robert Louis, Carina Castro, Roselani Maddox, Todd Maddox, Beth D Darnall. Originally published in the Journal of Medical Internet Research (https://www.jmir.org), 08.06.2022. 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 the Journal of Medical Internet Research, is properly cited. The complete bibliographic information, a link to the original publication on https://www.jmir.org/, as well as this copyright and license information must be included.

