



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE

Xiaomei Zhu
✉ zhuxiaomei1210@163.com
Yibo Wu
✉ bjmwuyibo@outlook.com

RECEIVED 09 April 2024
ACCEPTED 16 April 2024
PUBLISHED 29 April 2024

CITATION

Jiang Y, Sun X, Jiang M, Min H, Wang J, Fu X, Qi J, Yu Z, Zhu X and Wu Y (2024)
Corrigendum: Impact of a mobile health intervention based on multi-theory model of health behavior change on self-management in patients with differentiated thyroid cancer: protocol for a randomized controlled trial.
Front. Public Health 12:1414576.
doi: 10.3389/fpubh.2024.1414576

COPYRIGHT

© 2024 Jiang, Sun, Jiang, Min, Wang, Fu, Qi, Yu, Zhu and Wu. This is an open-access article distributed under the terms of the [Creative Commons Attribution License \(CC BY\)](#). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Corrigendum: Impact of a mobile health intervention based on multi-theory model of health behavior change on self-management in patients with differentiated thyroid cancer: protocol for a randomized controlled trial

Yang Jiang¹, Xiangju Sun², Maomin Jiang³, Hwei Min⁴, Jing Wang⁴, Xinghua Fu⁵, Jiale Qi⁶, Zhenjie Yu⁷, Xiaomei Zhu^{8*} and Yibo Wu^{4*}

¹Jitang College, North China University of Science and Technology, Tangshan, China, ²Clinical Pharmacy, The Fourth Affiliated Hospital of Harbin Medical University, Harbin, China, ³School of Public Affairs, Xiamen University, Xiamen, China, ⁴School of Public Health, Peking University, Beijing, China, ⁵The Fourth School of Clinical Medicine, Harbin Medical University, Harbin, China, ⁶School of Journalism and Communication, Zhengzhou University, Zhengzhou, China, ⁷School of Nursing, Tianjin Medical University, Tianjin, China, ⁸Department of Pharmacy, Beidahuang Group General Hospital, Harbin, China

KEYWORDS

differentiated thyroid cancer, mHealth, MTM, health education, self-management

A corrigendum on

[Impact of a mobile health intervention based on multi-theory model of health behavior change on self-management in patients with differentiated thyroid cancer: protocol for a randomized controlled trial](#)

by Jiang, Y., Sun, X., Jiang, M., Min, H., Wang, J., Fu, X., Qi, J., Yu, Z., Zhu, X., and Wu, Y. (2024). *Front. Public Health*. 12:1327442. doi: 10.3389/fpubh.2024.1327442

In the published article, there was an error. The ChiCTR registration number for the Project was displayed as “ChiCTR2200054321”. The correct number is “ChiCTR2200064321”.

A correction has been made to [Methods], [Study participants], [paragraph 2.2], and this sentence will now move to a separate end Ethics Statement as per Frontiers format. This sentence previously stated:

“The study has been approved by the Ethics Committee of the Fourth Affiliated Hospital of Harbin Medical University, Harbin, Heilongjiang Province (2022-WZYSLLSC-20), and the registration of the study protocol with the China Clinical Trial Registry (ChiCTR2200054321) has also been completed.”

The corrected sentence appears below:

“The study has been approved by the Ethics Committee of the Fourth Affiliated Hospital of Harbin Medical University, Harbin, Heilongjiang Province

(2022-WZYSLSC-20), and the registration of the study protocol with the China Clinical Trial Registry (ChiCTR2200064321) has also been completed. The participants provided their written informed consent to participate in this study.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.