

Corrigendum



Corrigendum to: Medications Non-adherence Reasoning Scale (MedNARS): Development and psychometric properties appraisal

Hamid Allahverdipour^{1,2*}, Majid Badri², Abdolreza Shaghaghi², Hassan Mahmoodi³, Haleh Heizomi², Shayesteh Shirzadi⁴, Mohammad Asghari-Jafarabadi^{5,6,7,8}

¹Research Center of Psychiatry and Behavioral Sciences, Tabriz University of Medical Sciences, Tabriz, Iran

²Health Education & Promotion Department, Faculty of Health, Tabriz University of Medical Sciences, Tabriz, Iran

³Social Determinants of Health Research Center, Research Institute for Health Development, Kurdistan University of Medical Sciences, Sanandaj, Iran

⁴Department of Public Health, Faculty of Health, Neyshabur University of Medical Sciences, Neyshabur, Iran

⁵Cabrini Research, Cabrini Health, Malvern, VIC, 3144, Australia

⁶School of Public Health and Preventive Medicine, Monash University, Melbourne, VIC, 3004, Australia

⁷Department of Psychiatry, School of Clinical Sciences, Monash University, Clayton, VIC, 3168, Australia

⁸Road Traffic Injury Research Center, Tabriz University of Medical Sciences, Tabriz, Iran

*Corresponding Author: Hamid Allahverdipour, Email: allahverdipourh@tbzmed.ac.ir

Received: April 19, 2025 Accepted: April 26, 2025 ePublished: May 6, 2025

Dear Editor,

We are writing to formally submit a corrigendum for our article titled “Medications Non-adherence Reasoning Scale (MedNARS): Development and Psychometric Properties Appraisal,” published in *Health Promotion Perspectives* on September 11, 2023. 1

We have identified an error in the Ethical Approval section of the manuscript. The original article inadvertently listed the approval code as IR.TBZMED.REC.1396.435, whereas the correct code should be IR.TBZMED.REC.1399.499.

Ethical Approval

Ethical approval for the study protocol was obtained from the Medical Ethics Board of Trustees (MEBoT)

affiliated with the Tabriz University of Medical Sciences (IR.TBZMED.REC.1399.499), and all the participants voluntarily signed an informed consent form to participate in the study before the interviews and data collection stage.

We confirm that this correction applies only to the ethical approval documentation and does not affect the study’s methodology, results, conclusions, or scientific validity.

References

1. Allahverdipour H, Badri M, Shaghaghi A, Mahmoodi H, Heizomi H, Shirzadi S, et al. Medications Non-adherence Reasoning Scale (MedNARS): development and psychometric properties appraisal. *Health Promot Perspect*. 2023;13(3):212-8. doi: [10.34172/hpp.2023.26](https://doi.org/10.34172/hpp.2023.26).