

Corrigenda and Addenda

Correction: Call for Decision Support for Electrocardiographic Alarm Administration Among Neonatal Intensive Care Unit Staff: Multicenter, Cross-Sectional Survey

Xiaoli Tang^{1,2,3,4*}, MSN; Xiaochen Yang^{2,4*}, BSN; Jiajun Yuan^{1,3*}, MPH; Jie Yang^{5,6}, MD; Qian Jin², BSN; Hanting Zhang², BSN; Liebin Zhao¹, DM, MM; Weiwei Guo^{1,2,6,7}, MM

¹Shanghai Engineering Research Center of Intelligence Pediatrics, Shanghai Children's Medical Center, School of Medicine, Shanghai Jiao Tong University, Shanghai, China

²Neonatology Department, Shanghai Children's Medical Center, National Children's Medical Center, School of Medicine, Shanghai Jiao Tong University, Shanghai, China

³Child Health Advocacy Institute, China Hospital Development Institute, Shanghai, China

⁴Shanghai Jiao Tong University School of Nursing, Shanghai, China

⁵Neonatology Department, Nanfang Hospital, Southern Medical University, Guangzhou, China

⁶Neonatal Respiratory Group of Chinese Physicians Association, Guangzhou, China

⁷Administrative Office, Shanghai Children's Medical Center, School of Medicine, Shanghai Jiao Tong University, Shanghai, China

*these authors contributed equally

Corresponding Author:

Weiwei Guo, MM

Shanghai Engineering Research Center of Intelligence Pediatrics, Shanghai Children's Medical Center, School of Medicine, Shanghai Jiao Tong University

1678 Dongfang Road, Pudong New Area

Shanghai, 200127

China

Phone: 86 18930830578

Email: guoweimei@scmc.com.cn

Related Article:

Correction of: <https://www.jmir.org/2024/1/e60944/>

(*J Med Internet Res* 2026;28:e101652) doi: [10.2196/101652](https://doi.org/10.2196/101652)

In “Call for Decision Support for Electrocardiographic Alarm Administration Among Neonatal Intensive Care Unit Staff: Multicenter, Cross-Sectional Survey” [1], the authors noted one error in the Ethical Considerations section. The ethics approval number was mistakenly stated as “SCMCIRB-K2024014-1.” The correct ethics approval number for the study reported in this article is “SCMCIRB-YJ2022001,” which was granted by the Ethics Committee of Shanghai Children's Medical Center on November 22, 2022. This ethics approval was obtained for a project comprising a survey of neonatal intensive care unit electrocardiographic alarm status and alarm management, as well as the development of an intelligent monitoring device for high-risk neonates.

In the Ethical Considerations section, the following sentence was revised:

Prior to the commencement of the study, ethics approval was obtained from the ethics committee of Shanghai Children's Medical Center (approval SCMCIRB-K2024014-1).

This sentence now reads:

Prior to the commencement of the study, ethics approval was obtained from the ethics committee of Shanghai Children's Medical Center (approval SCMCIRB-YJ2022001).

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

1. Tang X, Yang X, Yuan J, Yang J, Jin Q, Zhang H, et al. Call for decision support for electrocardiographic alarm administration among neonatal intensive care unit staff: multicenter, cross-sectional survey. *J Med Internet Res*. Dec 20, 2024;26:e60944. [FREE Full text] [doi: [10.2196/60944](https://doi.org/10.2196/60944)] [Medline: [39705688](https://pubmed.ncbi.nlm.nih.gov/39705688/)]

This is a non-peer-reviewed article. Submitted 18.May.2026; accepted 25.Jun.2026; published 29.Jun.2026.

Please cite as:

Tang X, Yang X, Yuan J, Yang J, Jin Q, Zhang H, Zhao L, Guo W

Correction: Call for Decision Support for Electrocardiographic Alarm Administration Among Neonatal Intensive Care Unit Staff: Multicenter, Cross-Sectional Survey

J Med Internet Res 2026;28:e101652

URL: <https://www.jmir.org/2026/1/e101652>

doi: [10.2196/101652](https://doi.org/10.2196/101652)

PMID:

©Xiaoli Tang, Xiaochen Yang, Jiajun Yuan, Jie Yang, Qian Jin, Hanting Zhang, Liebin Zhao, Weiwei Guo. Originally published in the Journal of Medical Internet Research (<https://www.jmir.org>), 29.Jun.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 the Journal of Medical Internet Research (ISSN 1438-8871), 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.