**Name of Journal:** *World Journal of Cardiology*

**Manuscript NO:** 92366

**Manuscript Type:** CORRECTION

**Correction: Establishment of a prediction model for prehospital return of spontaneous circulation in out-of-hospital patients with cardiac arrest**

Wang JJ *et al*. A correction

Jing-Jing Wang, Qiang Zhou, Zhen-Hua Huang, Yong Han, Chong-Zhen Qin, Zhong-Qing Chen, Xiao-Yong Xiao, Zhe Deng

**Jing-Jing Wang, Zhen-Hua Huang, Yong Han, Zhong-Qing Chen, Xiao-Yong Xiao, Zhe Deng,** Department of Emergency Medicine, Shenzhen Second People’s Hospital/The First Affiliated Hospital of Shenzhen University Health Science Center, Shenzhen 518035, Guangdong Province, China

**Qiang Zhou, Chong-Zhen Qin,** Shenzhen Emergency Medical Center, Shenzhen 518043, Guangdong Province, China

**Co-first authors:** Jing-Jing Wang and Qiang Zhou.

**Author contributions:** Wang JJ and Zhou Q wrote this correction manuscript; Wang JJ, Zhou Q, Huang ZH, Han Y, Qin CZ, Chen ZQ, Xiao XY, and Deng Z read and approved this correction manuscript.

**Corresponding author: Zhe Deng, Doctor, MD, PhD, Chief Doctor, Chief Physician, Doctor, Occupational Physician, Professor, Teacher,** Department of Emergency Medicine, Shenzhen Second People’s Hospital/The First Affiliated Hospital of Shenzhen University Health Science Center, Sungang West Road, Futian District, Shenzhen 518035, Guangdong Province, China. dengzhe202209@163.com

**Received:** January 23, 2024

**Revised:** March 8, 2024

**Accepted:** April 11, 2024

**Published online:**

**Abstract**

This is an erratum to an already published paper named “Establishment of a prediction model for prehospital return of spontaneous circulation in out-of-hospital patients with cardiac arrest”. We found errors in the affiliated institution of the authors. We apologize for our unintentional mistake. Please note, these changes do not affect our results.

**Key Words:** Cardiac arrest; Cardiopulmonary resuscitation; Recovery spontaneous circulation; Logistic regression analysis; Predictive model

Wang JJ, Zhou Q, Huang ZH, Han Y, Qin CZ, Chen ZQ, Xiao XY, Deng Z. Correction: Establishment of a prediction model for prehospital return of spontaneous circulation in out-of-hospital patients with cardiac arrest. *World J Cardiol* 2024; In press

**Core Tip:** This is an erratum to an already published paper. We found errors in the affiliated institution of the authors. We apologize for our unintentional mistake. Please note, these changes do not affect our results.

**TO THE EDITOR**

This is an erratum to an already published paper[1]. We found errors in the affiliated institution of the authors. We apologize for our unintentional mistake. Please note, these changes do not affect our results.

The correction information is as follows: The affiliated institution of the authors.

Jing-Jing Wang, Zhen-Hua Huang, Yong Han, Zhong-Qing Chen, Xiao-Yong Xiao, Zhe Deng, Department of Emergency Medicine, Shenzhen Second People’s Hospital/The First Affiliated Hospital of Shenzhen University Health Science Center, Shenzhen 518035, Guangdong Province, China.

Qiang Zhou, Chong-Zhen Qin, Shenzhen Emergency Medical Center, Shenzhen 518043, Guangdong Province, China.

Co-first authors: Jing-Jing Wang and Qiang Zhou.

**REFERENCES**

1 **Wang JJ**, Zhou Q, Huang ZH, Han Y, Qin CZ, Chen ZQ, Xiao XY, Deng Z. Establishment of a prediction model for prehospital return of spontaneous circulation in out-of-hospital patients with cardiac arrest. *World J Cardiol* 2023; **15**: 508-517 [PMID: 37900904 DOI: 10.4330/wjc.v15.i10.508]

**Footnotes**

**Conflict-of-interest statement:** All the authors report no relevant conflicts of interest for this article.

**Open-Access:** This article is an open-access article that was selected by an in-house editor and fully peer-reviewed by external reviewers. It is distributed in accordance with the Creative Commons Attribution NonCommercial (CC BY-NC 4.0) license, which permits others to distribute, remix, adapt, build upon this work non-commercially, and license their derivative works on different terms, provided the original work is properly cited and the use is non-commercial. See: https://creativecommons.org/Licenses/by-nc/4.0/

**Provenance and peer review:** Unsolicited article; Externally peer reviewed.

**Peer-review model:** Single blind

**Specialty type:** Cardiac & cardiovascular systems

**Country/Territory of origin:** China

**Peer-review report’s classification**

**Scientific Quality:** Grade C

**Novelty:** Grade B

**Creativity or Innovation:** Grade B

**Scientific Significance:** Grade B

**P-Reviewer:** Teragawa H, Japan **S-Editor:** Chen YL **L-Editor:** A **P-Editor:**