BMC Anesthesiology

CORRECTION

Open Access

Correction: Impact of total intravenous anesthesia and total inhalation anesthesia as the anesthesia maintenance approaches on blood glucose level and postoperative complications in patients with type 2 diabetes mellitus: a double-blind, randomized controlled trial

Xinghui Xiong[1†], Yong He[2†], Cheng Zhou[3], Qin Zheng[2], Chan Chen[1,3*] and Peng Liang[1,2,4*]

Correction: BMC Anesthesiol 23, 267 (2023)
https://doi.org/10.1186/s12871-023-02199-6

Following publication of the original article [1], the authors reported an error found under "Intervention and measurement" section. The dose of propofol in continuous infusion used in the TIVA group was 4–12 mg·kg^{-1}·h^{-1} instead of 4–12 mg·kg^{-1}·min^{-1}.

The original article [1] has been updated.

Published online: 22 January 2024

References

1. Xiong X, He Y, Zhou C, et al. Impact of total intravenous anesthesia and total inhalation anesthesia as the anesthesia maintenance approaches on blood glucose level and postoperative complications in patients with type 2 diabetes mellitus: a double-blind, randomized controlled trial. BMC Anesthesiol. 2023;23:267. https://doi.org/10.1186/s12871-023-02199-6.

Publisher's Note

[†]Xinghui Xiong and Yong He contributed equally to this work.

The online version of the original article can be found at https://doi.org/10.1186/s12871-023-02199-6.

*Correspondence:
Chan Chen
xychenchan@gmail.com
Peng Liang
liangpengwch@scu.edu.cn
[1]Department of Anesthesiology, West China Hospital, Sichuan University, Chengdu 610041, Sichuan, China
[2]Department of Laboratory Medicine, West China Hospital, Sichuan University, Chengdu 610041, Sichuan, China
[3]Laboratory of Anesthesia and Critical Care Medicine, West China Hospital, National-Local Joint Engineering Research Centre of Translational Medicine of Anesthesiology, Sichuan University, Chengdu 610041, Sichuan, China
[4]Day Surgery Center, West China Hospital, Sichuan University, Chengdu 610041, Sichuan, China