

Erratum to a randomised trial: effects of different anesthesia methods on early perioperative pain sensitivity and cellular immune function in patients undergoing radical mastectomy

Editorial Office

Gland Surgery

Correspondence to: Editorial Office. Gland Surgery. Email: editor@glandsurgery.org.

Submitted Nov 07, 2022. Accepted for publication Nov 21, 2022. doi: 10.21037/gs-2022-08

View this article at: https://dx.doi.org/10.21037/gs-2022-08

Erratum to: Gland Surg 2021;10:2246-54

In the July 2021 issue of *Gland Surgery*, the article "A randomised trial: effects of different anesthesia methods on early perioperative pain sensitivity and cellular immune function in patients undergoing radical mastectomy" (doi: 10.21037/gs-21-343) authored by Dr. Li *et al.* (1) was published with an error in the funding information. The following funding information needs to be added:

Funding: This article was supported by the fund from the Science & Technology Department of Sichuan Province (No. 2021YJ0174).

The authors regret the error and all inconveniences caused.

Click here to view the updated version of the article.

Open Access Statement: This is an Open Access article distributed in accordance with the Creative Commons Attribution-NonCommercial-NoDerivs 4.0 International License (CC BY-NC-ND 4.0), which permits the non-commercial replication and distribution of the article with the strict proviso that no changes or edits are made and the original work is properly cited (including links to both the formal publication through the relevant DOI and the license). See: https://creativecommons.org/licenses/by-nc-nd/4.0/.

References

1. Li J, Lyu Q, Su W, et al. A randomised trial: effects of different anesthesia methods on early perioperative pain sensitivity and cellular immune function in patients undergoing radical mastectomy. Gland Surg 2021;10:2246-54.

Cite this article as: Editorial Office. Erratum to a randomised trial: effects of different anesthesia methods on early perioperative pain sensitivity and cellular immune function in patients undergoing radical mastectomy. Gland Surg 2022;11(12):2021. doi: 10.21037/gs-2022-08