



Retraction: Multi-institutional surgical outcomes of robotic single-port surgery: a Korean experience

Editorial Office

Correspondence to: Editorial Office. *Annals of Cardiothoracic Surgery*. Email: editor@annalscts.com.



Submitted Mar 30, 2023. Accepted for publication Mar 31, 2023. Published online Apr 17, 2023.

doi: 10.21037/acs-2023-01

View this article at: <https://dx.doi.org/10.21037/acs-2023-01>

Retraction to: *Ann Cardiothorac Surg* 2023;12:41-5

Shortly following publication of the manuscript “Multi-institutional surgical outcomes of robotic single-port surgery: a Korean experience” (1) in January 2023, the ACS Editorial Office received notification that ethical approval may not have been obtained from one of the authors’ participating sites. This was later confirmed with the authors, who apologised for the oversight that four of the included patients received their operations at a separate institution, and therefore did not have Institutional Review Board ethics approval for this sub-cohort.

The *Annals of Cardiothoracic Surgery* maintains the highest quality of publication ethics. We regret to inform readers that this study has been retracted.

Footnote

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. Park SY, Lee JH, Kim YH, et al. Multi-institutional surgical outcomes of robotic single-port surgery: a Korean experience. *Ann Cardiothorac Surg* 2023;12:41-5.

Cite this article as: Editorial Office. Retraction: Multi-institutional surgical outcomes of robotic single-port surgery: a Korean experience. *Ann Cardiothorac Surg* 2023;12(3):285. doi: 10.21037/acs-2023-01