

CORRECTION



Correction: Is the application of subcostal transversus abdominis plane block effective for pain control in classical four-port laparoscopic cholecystectomy?

Atakan Ozkan^{1,*}, Nihat Gulaydin², Bahriye Kilic³, Mert Mahsuni Sevinc⁴

¹Department of General Surgery, Esencan Hospital, Esenyurt University, 34510 Istanbul, Turkey

²Department of General Surgery, Atlas University Faculty of Medicine, 34408 Istanbul, Turkey

³Department of Anesthesiology, Atlas University Faculty of Medicine, 34408 Istanbul, Turkey

⁴Department of General Surgery, Istanbul Training and Research Hospital, 34098 Istanbul, Turkey

*Correspondence

atakanozkan@esenyurt.edu.tr (Atakan Ozkan)

Missing clinical trial registration information:

In the original publication [1] (DOI: 10.22514/sv.2024.076), post-publication review by the Editorial Office identified that the required statement of prospective trial registration was omitted. The study was not registered in a public trial registry prior to patient enrollment. This was an oversight that does not align with standard publication ethics and the journal's policy.

To ensure transparency and correct the academic record, the authors have now completed retrospective registration of the trial.

- Trial Registry: ClinicalTrials.gov.
- Registration Number: NCT07576712.
- Date of Retrospective Registration: 01 May 2026.

This correction applies solely to the registration status. The

study design, methods, data, results, and conclusions presented in the published article remain entirely unchanged and unaffected by this administrative update.

The authors regret the omission and any inconvenience caused, and they remain committed to rigorous research reporting standards. This Correction has been approved by the Editor-in-Chief. The original article PDF remains available as published and has not been altered. Readers are advised to refer to this Correction for the clinical trial registration information.

REFERENCES

- [1] Ozkan A, Gulaydin N, Kilic B, Sevinc MM. Is the application of subcostal transversus abdominis plane block effective for pain control in classical four-port laparoscopic cholecystectomy? *Signa Vitae*. 2024; 20: 69–75.