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CORRECTION

Correction: Guidelines-recommended tidal volumes are not achieved during continuous mechanical chest compressions—results from a laboratory study

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In the originally published article [1] (DOI: 10.22514/sv.2025.030), the authors' affiliations were incomplete.

The affiliations have been corrected as follows:

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The authors confirm that this correction does not affect the scientific content, results, or conclusions of the study.

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 updated author affiliations.

REFERENCES

[1] Mažič M, Markota A. Guidelines-recommended tidal volumes are not achieved during continuous mechanical chest compressions—results from a laboratory study. Signa Vitae. 2025; 21: 1–7.

