

CORRECTION

Correction: Risk factors and predictive model construction for acute respiratory distress syndrome/acute lung injury following lung resection

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In the originally published article [1] (DOI: 10.22514/sv.2025.043), a post-publication review by the Editorial Office identified that References [8] and [10] in the Methods and Discussion sections did not accurately support the statements for which they were cited.

In collaboration with the authors, the following corrections have been made in this Correction:

Replacement of References

References [8] and [10] have been replaced with more relevant citations:

[8] Bernard GR, Artigas A, Brigham KL, Carlet J, Falke K, Hudson L, *et al.* The American-European Consensus Conference on ARDS. Definitions, mechanisms, relevant outcomes, and clinical trial coordination. *American Journal of Respiratory and Critical Care Medicine*. 1994; 149: 818–824.

[10] Mazzella A, Iacono GL, Alifano M. Postpneumonec-

tomy respiratory failure and acute respiratory distress syndrome: risk factors and outcome. *Shanghai Chest*. 2021; 5: 8.

The authors confirm that these corrections are limited to the replacement of two references. The scientific content, results, interpretations, and conclusions remain unchanged.

The authors sincerely apologize for any inconvenience caused. 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 references.

REFERENCES

- [1] Lu XC, He ZY, Lu JJ. Risk factors and predictive model construction for acute respiratory distress syndrome/acute lung injury following lung resection. *Signa Vitae*. 2025; 21: 107–113.