

CORRECTION

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Correction to: Clinical validation of a capnodynamic method for measuring end-expiratory lung volume in critically ill patients

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Correction to: *Critical Care* (2024) 28:142 (2024)

<https://doi.org/10.1186/s13054-024-04928-w>

Following publication of the original article [1], the authors identified an error within the funding project number in the Funding section.

The Funding section currently reads:

Funding

This study has been funded by Instituto de Salud Carlos III through the project “FIS.20/01548” (Co-funded by European Regional Development Fund/European Social Fund. “A way to make Europe”/“Investing in your

future”). Project “FIS.20/01548”, funded by Instituto de Salud Carlos III and co-funded by European Union (ERDF/ESE, “A way to make Europe”/“Investing in your future”). Funding: ISCIII (“FIS.20/01548”), co-funded by ERDF/ESE, “A way to make Europe”/“Investing in your future”).

The Funding section should read:

Funding

This study has been funded by Instituto de Salud Carlos III through the project “PI20/01548” (Co-funded by European Regional Development Fund/European Social Fund. “A way to make Europe”/“Investing in your future”). Project “PI20/01548”, funded by Instituto de Salud Carlos III and co-funded by European Union (ERDF/ESE, “A way to make Europe”/“Investing in your future”). Funding: ISCIII (“PI20/01548”), co-funded by ERDF/ESE, “A way to make Europe”/“Investing in your future”).

The Funding section has been updated in this correction and the original article [1] has been corrected.

The original article can be found online at <https://doi.org/10.1186/s13054-024-04928-w>.

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1. Sanchez Giral JA, Tusman G, Wallin M, et al. Clinical validation of a capnodynamic method for measuring end-expiratory lung volume in critically ill patients. *Crit Care*. 2024;28:142. <https://doi.org/10.1186/s13054-024-04928-w>.



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