

CORRECTION

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Correction: Effects of adding low-dose ketamine to etomidate on serum cortisol levels in critically ill cardiac patients: a randomized clinical trial

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Following publication of the original article [1], the authors reported an error to the affiliation of authors Maged Labib Boules and Mahdy Ahmed Abdelhady. Both authors should be affiliated to "Fayoum University" and not "Zagazig University". The correct affiliation is "Department of Anesthesiology, Faculty of Medicine, Fayoum University, Fayoum 63511, Egypt".

The original article [1] has been updated.

Reference

1. Elhamamsy MM, Aldemerdash AM, Zahran FB, et al. Effects of adding low-dose ketamine to etomidate on serum cortisol levels in critically ill cardiac patients: a randomized clinical trial. *BMC Anesthesiol.* 2022;22:114. <https://doi.org/10.1186/s12871-022-01654-0>.

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