

CORRECTION

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Correction: Which severe COVID-19 patients could benefit from high dose dexamethasone? A Bayesian post-hoc reanalysis of the COVIDICUS randomized clinical trial

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In the original version of this article [1], the given and family names of the authors were swapped as Chevret Sylvie, Bouadma Lila, Dupuis Claire, Burdet Charles and Timsit Jean-Francois. The corrected author names should read as Sylvie Chevret, Lila Bouadma, Claire Dupuis, Charles Burdet and Jean-Francois Timsit. The original article has been corrected.

Reference

1. Chevret S, Bouadma L, Dupuis C, Burdet C, Timsit J-F, the COVIDICUS RCT group. Which severe COVID-19 patients could benefit from high dose dexamethasone? A Bayesian post-hoc reanalysis of the COVIDICUS randomized clinical trial. *Ann Intensive Care*. 2023;13:75. <https://doi.org/10.1186/s13613-023-01168-z>

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