

CORRECTION

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Correction to: Chloride content of solutions used for regional citrate anticoagulation might be responsible for blunting correction of metabolic acidosis during continuous venovenous hemofiltration

Rita Jacobs, Patrick M. Honore^{*}, Marc Diltoer and Herbert D. Spapen

Correction to: BMC Nephrol
<https://doi.org/10.1186/s12882-016-0334-3>

Following publication of the original article [1], we have been notified that the approved number by the Ethical Committee was given incorrectly. In the section “Methods” stated that: The Central Ethical Committee of the University Hospital approved the study protocol (B.U.N. 143201318818), this number is incorrect and should be expressed as follows: B.U.N. 143201318819.

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Reference

1. Jacobs, et al. Chloride content of solutions used for regional citrate anticoagulation might be responsible for blunting correction of metabolic acidosis during continuous venovenous hemofiltration. *BMC Nephrol.* 2016; 17:119. <https://doi.org/10.1186/s12882-016-0334-3>.

The original article can be found online at <https://doi.org/10.1186/s12882-016-0334-3>

* Correspondence: Patrick.Honore@az.vub.ac.be
Intensive Care Department, Universitair Ziekenhuis Brussel, Vrije Universiteit Brussel, 1090 Brussels, Belgium



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