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Author Correction: Pre-operative iron increases haemoglobin concentration before abdominal surgery: a systematic review and meta-analysis of randomized controlled trials

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-022-05283-y>, published online 09 February 2022

The original version of this Article contained an error in the Discussion section,

“As we have previously commented in relation to the PREVENTT trial²⁵, this might lead to statistical underpowering of these trials in the evaluation of the effect of pre-operative iron. Of note, in the trial by Richards et al.¹⁶, proportions of iron deficient-patients were of 28% and 29%, depending on the group.”

now reads:

“As we have previously commented in relation to the PREVENTT trial²⁵, this might lead to statistical underpowering of these trials in the evaluation of the effect of pre-operative iron.”

The original Article has been corrected.



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