



# Erratum to preoperative treatment of anemia—could an ultra-short-term multimodal approach be beneficial for patients undergoing lung surgery?

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Erratum to: J Thorac Dis 2019;11:S1913-5.

*Preoperative treatment of anemia—could an ultra-short-term multimodal approach be beneficial for patients undergoing lung surgery?*

In the article that appeared on Page 1913-1915, Supplement 15 (September 2019) Issue of the *Journal of Thoracic Disease (JTD)* (1), there is a mistake on the reference. Here, we sincerely apologize for the mistake.

The reference of the sentence “A recently published meta-analysis including 32 trials with overall 4,750 mixed surgical patients showed a decreased rate of perioperative RBC-transfusion and no increased rate of thromboembolic complications (14)” is currently written below:

14. Spahn DR, Schoenrath F, Spahn GH, et al. Effect of ultra-short-term treatment of patients with iron deficiency or anaemia undergoing cardiac surgery: a prospective randomised trial. *Lancet* 2019;393:2201-12.

The correct reference should be:

14. Cho BC, Serini J, Zorrilla-Vaca A, et al. Impact of Preoperative Erythropoietin on Allogeneic Blood Transfusions in Surgical Patients: Results From a Systematic Review and Meta-analysis. *Anesth Analg* 2019;128:981-92.

The authors regret the error.

## References

1. Heinrich S, Loop T. Preoperative treatment of anemia—could an ultra-short-term multimodal approach be beneficial for patients undergoing lung surgery? *J Thorac Dis* 2019;11:S1913-5.

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