

Corrigendum

Corrigendum to “Total Intravenous Anaesthesia with High-Dose Remifentanil Does Not Aggravate Postoperative Nausea and Vomiting and Pain, Compared with Low-Dose Remifentanil: A Double-Blind and Randomized Trial”

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In the article titled “Total Intravenous Anaesthesia with High-Dose Remifentanil Does Not Aggravate Postoperative Nausea and Vomiting and Pain, Compared with Low-Dose Remifentanil: A Double-Blind and Randomized Trial” [1], there was an error in the Results section, where “The number of patients with PONV in the H group was one at T3, eight at T4, nine at T5, and seven at T6. The number of patients with PONV in the L group was one at T3, seven at T4, ten at T5, and four at T6.” should be “The number of patients with PONV in the H group was one at T3, seven at T4, ten at T5, and four at T6. The number of patients with PONV in the L group was one at T3, eight at T4, nine at T5, and seven at T6.”

References

- [1] S.-H. Kim, C.-S. Oh, T.-G. Yoon, M. J. Cho, J.-H. Yang, and H. R. Yi, “Total intravenous anaesthesia with high-dose remifentanil does not aggravate postoperative nausea and vomiting and pain, compared with low-dose remifentanil: A double-blind and randomized trial,” *The Scientific World Journal*, vol. 2014, Article ID 724753, 9 pages, 2014.