

Erratum

Original Articles Corrected According to 2014 Errata

The errors outlined in the previously published errata¹⁻⁵ from 2014 have been made in the currently available online versions of the corresponding articles.⁶⁻¹⁰

References

1. Nitrous oxide-related postoperative nausea and vomiting depends on duration of exposure: Erratum. *ANESTHESIOLOGY* 2014; 121:1359
2. In reply (Comment on: Academic anesthesia: Innovate to avoid extinction): Erratum. *ANESTHESIOLOGY* 2014; 121:1362
3. Comparison of the potency of different propofol formulations: A randomized, double-blind trial using closed-loop administration: Erratum. *ANESTHESIOLOGY* 2014; 121:672
4. A phase I, dose-escalation trial evaluating the safety and efficacy of emulsified isoflurane in healthy human volunteers: Erratum. *ANESTHESIOLOGY* 2014; 120:1527
5. Neuraxial anesthesia in parturients with intracranial pathology: A comprehensive review and reassessment of risk: Erratum. *ANESTHESIOLOGY* 2014; 120:1061
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Erratum

Original Articles Corrected According to 2015 Errata

The errors outlined in the previously published errata¹⁻³ from 2015 have been made in the currently available online versions of the corresponding articles.⁴⁻⁶

References

1. Application of the continual reassessment method to dose-finding studies in regional anesthesia: An estimate of the ED95 dose for 0.5% bupivacaine for ultrasound-guided supraclavicular block: Erratum. *ANESTHESIOLOGY* 2015; 123:740
2. Future of anesthesiology is perioperative medicine: A call for action: Erratum. *ANESTHESIOLOGY* 2015; 123:492
3. A comparison of propofol- and dexmedetomidine-induced electroencephalogram dynamics using spectral and coherence analysis: Erratum. *ANESTHESIOLOGY* 2015; 122:958
4. Kant A, Gupta PK, Zohar S, Chevret S, Hopkins PM: Application of the continual reassessment method to dose-finding studies in regional anesthesia: An estimate of the ED95 dose for 0.5% bupivacaine for ultrasound-guided supraclavicular block. *ANESTHESIOLOGY* 2013; 119:29-35
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