

Perioperative Fluid Therapy for Major Surgery: Erratum

In the May 2019 issue, the article “Perioperative Fluid Therapy for Major Surgery” (Miller TE, Myles PS: *ANESTHESIOLOGY* 2019; 130:825–32. doi: 10.1097/ALN.0000000000002603) contains an error. In the following sentence on page 828, “If a patient is volume-optimized (not fluid responsive) and remains hypotensive (mean blood pressure greater than 65mm Hg and possibly higher in patients with preexisting hypertension), a vasopressor infusion should be considered,” the words “greater than” should be “less than.” The full, corrected sentence reads: “If a patient is volume-optimized (not fluid responsive) and remains hypotensive (mean blood pressure less than 65mm Hg and possibly higher in patients with preexisting hypertension), a vasopressor infusion should be considered.”

The authors regret the error. The online version and PDF of the article have been corrected.

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Reference

Miller TE, Myles PS: Perioperative fluid therapy for major surgery. *ANESTHESIOLOGY* 2019; 130:825–32. doi: 10.1097/ALN.0000000000002603.