Erratum

Neuroendoscopic lavage for the treatment of intraventricular hemorrhage and hydrocephalus in neonates

Clinical article

TO THE READERSHIP: An error was introduced during preparation of the article “Neuroendoscopic lavage for the treatment of intraventricular hemorrhage and hydrocephalus in neonates. Clinical article” (*J Neurosurg Pediatr*, published online ahead of print on April 4, 2014; DOI: 10.3171/2014.2.PEDS13397).

After online publication of the article, we realized that there was an error in the last sentence of the *Results* section of the Abstract. The incorrect sentence was:

Endoscopic lavage was not associated with significantly fewer numbers of overall necessary procedures (median 2 vs 3.5 per patient, respectively; $p = 0.08$), significantly fewer infections (2 vs 5 patients, respectively; $p < 0.05$), or supratentorial multiloculated hydrocephalus (0 vs 4 patients, respectively; $p < 0.01$).

This sentence has been corrected to the following:

Endoscopic lavage was associated with fewer numbers of overall necessary procedures (median 2 vs 3.5 per patient, respectively; $p = 0.08$), significantly fewer infections (2 vs 5 patients, respectively; $p < 0.05$), and supratentorial multiloculated hydrocephalus (0 vs 4 patients, respectively; $p < 0.01$).

We apologize to the authors and readers. We corrected the text in the Abstract online as of May 2, 2014, and the correct version is printed in this issue.

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