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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Please include this information when citing this paper: published online May 2, 2014; DOI: 10.3171/2014.4.PEDS13397a.