Erratum

Epilepsy surgery failure in children: a quantitative and qualitative analysis

Clinical article

TO THE READERSHIP: An error occurred during production of the paper “Epilepsy surgery failure in children: a quantitative and qualitative analysis. Clinical article” (*J Neurosurg Pediatr*, published online ahead of print on August 15, 2014; DOI: 10.3171/2014.7.PEDS13658). Two percentages were omitted from the Abstract.

The last sentence of the *Results* section in the Abstract should have been the following:

Factors associated with persistent seizures (Engel Class II–IV outcome) included residual epileptogenic tissue adjacent to the resection cavity (40%), an additional epileptogenic zone distant from the resection cavity (32%), and the presence of a hemispheric epilepsy syndrome (28%).

In the paper first published online on August 15, 2014, however, the percentages “32%” and “28%” were omitted and only the percentage “40%” was furnished.

We apologize to the authors and the readership for the error. We have reinserted the appropriate percentages. The correct version of the paper was posted online as of August 29, 2014, and is printed correctly in this issue.

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