Correction to: ICES (Intraoperative Stereotactic Computed Tomography-Guided Endoscopic Surgery) for Brain Hemorrhage: A Multicenter Randomized Controlled Trial

In the article by Vespa et al, “ICES (Intraoperative Stereotactic Computed Tomography-Guided Endoscopic Surgery) for Brain Hemorrhage: A Multicenter Randomized Controlled Trial,” which appeared in the November 2016 issue of the journal (Stroke. 2016;47:2749–2755. DOI: 10.1161/STROKEAHA.116.013837), a correction was needed.

On page 2753, the last sentence of the Results has been changed to read, “The unadjusted estimate of the absolute benefit (ie, the difference between the probability of having 180-day mRS ≤3 under treatment versus control) is 19.2% (95% confidence interval, -10.1% to 48.4%; Table VI in the online-only Data Supplement).”

Also on page 2753, in the Discussion, the second sentence of the fifth paragraph has been changed to read, “Although the present study was not sufficiently powered to be definitive, the results indicate a 23.1% advantage of surgery for a good clinical outcome at 365 days.”

This correction has been made to the current online version of the article, which is available at http://stroke.ahajournals.org/content/47/11/2749.
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