Correction to: Is Unexplained Early Neurological Deterioration After Intravenous Thrombolysis Associated With Thrombus Extension?

In the article by Seners et al, “Is Unexplained Early Neurological Deterioration After Intravenous Thrombolysis Associated With Thrombus Extension?” which published online ahead of print December 29, 2016, and appears in the February 2017 issue of the journal (Stroke. 2017;48:348–352. DOI: 10.1161/STROKEAHA.116.015414), a correction is needed.

On page 352, left column, second paragraph, first line, the sentence read “To conclude, this study showed an independent association between unexplained END and SVS extension, supporting the hypothesis that in situ thrombus extension and re-embolization from a proximal embolic source may underlie unexplained END, at least in a fraction of cases,” has been changed to read “To conclude, this study showed an independent association between unexplained END and SVS extension, supporting the hypothesis that in situ thrombus extension or re-embolization from a proximal embolic source may underlie unexplained END, at least in a fraction of cases.”

This correction has been made to the current online version of the article, which is available at http://stroke.ahajournals.org/content/48/2/348.
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The online version of this article, along with updated information and services, is located on the World Wide Web at:

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