Corrections to: Predictors of the Aspiration Component Success of a Direct Aspiration First Pass Technique (ADAPT) for the Endovascular Treatment of Stroke Reperfusion Strategy in Anterior Circulation Acute Stroke

In the article by Blanc et al, “Predictors of the Aspiration Component Success of a Direct Aspiration First Pass Technique (ADAPT) for the Endovascular Treatment of Stroke Reperfusion Strategy in Anterior Circulation Acute Stroke,” which published online ahead of print on April 20, 2017, and appeared in the June 2017 issue of the journal (Stroke. 2017;48:1588—1593. DOI: 10.1161/STROKEAHA.116.016149), corrections were needed.

1. On page 1588, in the author byline, “Jean-Philippes Desilles” has been changed to “Jean-Philippe Desilles.”

2. On page 1588, in the abstract, “The technique of a direct aspiration first pass technique (ADAPT) for the endovascular treatment of stroke has been reported to be fast, safe, and effective for the treatment of acute ischemic stroke” has changed to “A direct aspiration first pass technique (ADAPT) has been reported to be fast, safe, and effective for the treatment of acute ischemic stroke.”

3. On page 1588, in the abstract, “In this large retrospective study, ADAPT for the endovascular treatment of stroke technique was shown to be safe and effective for anterior circulation acute ischemic stroke with a final successful reperfusion achieved in 83%” has changed to “In this large retrospective study, ADAPT was shown to be safe and effective for anterior circulation acute ischemic stroke with a final successful reperfusion achieved in 83%.”

These corrections have been made to the current online version of the article, which is available at: http://stroke.ahajournals.org/content/48/6/1588.
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