Correction to: Successful Reperfusion With Mechanical Thrombectomy Is Associated With Reduced Disability and Mortality in Patients With Pretreatment Diffusion-Weighted Imaging–Alberta Stroke Program Early Computed Tomography Score ≤6

In the article by Desilles et al, “Successful Reperfusion With Mechanical Thrombectomy Is Associated With Reduced Disability and Mortality in Patients With Pretreatment Diffusion-Weighted Imaging–Alberta Stroke Program Early Computed Tomography Score ≤6,” which published online ahead of print February 24, 2017, and appeared in the April 2017 issue of the journal (Stroke. 2017;48:963–969. DOI: 10.1161/STROKEAHA.116.015202), a correction is needed.

On page 968, in the Appendix, “Frederic Bourdin, f.bourdin@hopital-foch.org,” has been changed to read “Frederic Bourdain, frederic.bourdain@hopital-foch.org”; and “Mickael Obadia,” has been changed to read “Michael Obadia.”

This correction has been made to the current online version of the article, which is available at http://stroke.ahajournals.org/content/48/4/e120.
Correction to: Successful Reperfusion With Mechanical Thrombectomy Is Associated With Reduced Disability and Mortality in Patients With Pretreatment Diffusion-Weighted Imaging – Alberta Stroke Program Early Computed Tomography Score ≤6

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The online version of this article, along with updated information and services, is located on the World Wide Web at:
http://stroke.ahajournals.org/content/48/4/e120