Correction to: Effect of Long-Term Vascular Care on Progression of Cerebrovascular Lesions: Magnetic Resonance Imaging Substudy of the PreDIVA Trial (Prevention of Dementia by Intensive Vascular Care)

In the article by van Dalen et al, “Effect of Long-Term Vascular Care on Progression of Cerebrovascular Lesions: Magnetic Resonance Imaging Substudy of the PreDIVA Trial (Prevention of Dementia by Intensive Vascular Care),” which published online ahead of print on June 8, 2017, and appeared in the July 2017 issue of the journal (Stroke. 2017;48:1842–1848. DOI: 10.1161/STROKEAHA.117.017207), a correction was needed.

Figure 1 has been replaced in the article. This correction has been made to the issue and to the current online version of the article, which is available at http://stroke.ahajournals.org/content/48/7/1842.
Correction to: Effect of Long-Term Vascular Care on Progression of Cerebrovascular Lesions: Magnetic Resonance Imaging Substudy of the PreDIVA Trial (Prevention of Dementia by Intensive Vascular Care)

Stroke. 2017;48:e270
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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/48/9/e270

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