Correction to: Association of Rate-Dependent Conduction Block Between Eccentric Coronary Sinus to Left Atrial Connections with Inducible Atrial Fibrillation and Flutter

In the article by Huang et al, “Association of Rate-Dependent Conduction Block Between Eccentric Coronary Sinus to Left Atrial Connections with Inducible Atrial Fibrillation and Flutter”, which published online on December 30, 2016, and appeared in the January 2017 issue of the journal (Circulation: Arrhythmia and Electrophysiology. 2017;10:e004637. DOI: 10.1161/CIRCEP.116.004637, corrections are needed.

On page 6, Figure 5B, an incorrect image and legend description was included. The image has been replaced and the legend corrected to read, “B, Pacing from proximal CS with rate-dependent CS–LA conduction block of an LA lateral connection at 300 ms, followed by AFL induction.”

The authors apologize for these errors.

These corrections have been made to the current online version of the article, which is available at http://circcep.ahajournals.org/content/10/1/e004637.
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