

Correction: *Intramyocardial block in patients with atrioventricular block*

Li G, Saguner AM, Akdis D, *et al.* Intramyocardial block in patients with atrioventricular block. *J Investig Med* 2018;66:912–15. doi:10.1136/jim-2017-000682.

The legend to figure 4 should read as follows:

Recording of an endocardial signal in a patient who had an abnormal QTU and a spontaneous extrasystole occurring at the end of the T wave, a precursor of TdP. The endocardial tracing is a composite tracing obtained from 2 distal electrodes (ventricular) in parallel with 2 proximal (atrial) electrodes of a decapolar (Electrodyne, USA) catheter with electrodes 1 cm apart. The atrial as well as the ventricular deflections are clearly seen on the lower tracing and could be related to the surface ECG. The most important point of this figure is to show that during the extrasystole there is no rapid deflection on the endocardial signal suggesting an electrically silent zone under the electrode bipolar recording system. This original figure is from Guy Fontaine's work (Fontaine G. A new look at Torsades de Pointes. *Annals of the New York Academy of Sciences* 1992;644:157–77).

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