



Correction

Correction: Dynamic Conduction and Repolarisation Changes in Early Arrhythmogenic Right Ventricular Cardiomyopathy versus Benign Outflow Tract Ectopy Demonstrated by High Density Mapping & Paced Surface ECG Analysis

The *PLOS ONE* Staff

Figure 3 is an accidental duplication of Figure 1. Please see the correct Figure 3 here.

Citation: The *PLOS ONE* Staff (2014) Correction: Dynamic Conduction and Repolarisation Changes in Early Arrhythmogenic Right Ventricular Cardiomyopathy versus Benign Outflow Tract Ectopy Demonstrated by High Density Mapping & Paced Surface ECG Analysis. *PLoS ONE* 9(8): e105457. doi:10.1371/journal.pone.0105457

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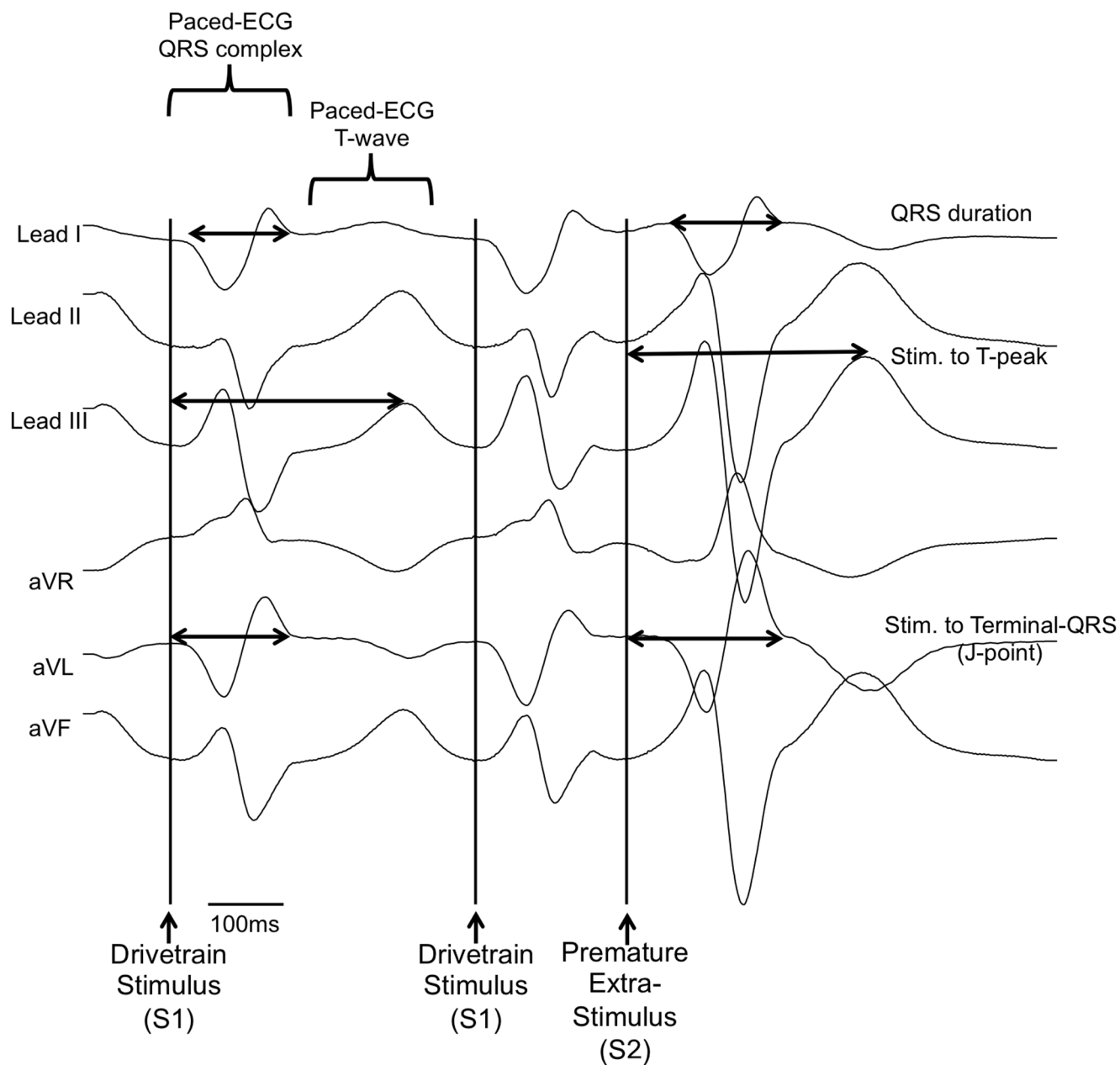


Figure 3. Paced ECG analysis. The final three paced limb-lead ECG complexes following a S1S2 train are shown, with the measurements taken marked. Stim: Stimulus.
doi:10.1371/journal.pone.0099125.g003

Reference

1. Finlay MC, Ahmed AK, Sugrue A, Bhar-Amato J, Quarta G, et al. (2014) Dynamic Conduction and Repolarisation Changes in Early Arrhythmogenic Right Ventricular Cardiomyopathy versus Benign Outflow Tract Ectopy Demonstrated by High Density Mapping & Paced Surface ECG Analysis. *PLoS ONE* 9(7): e99125. doi:10.1371/journal.pone.0099125