CORRIGENDA

In the article “Prognostic efficacy of platelet count in patients with nonvalvular atrial fibrillation” by Jiesuck Park, et al that published in the February 2019 issue of Heart Rhythm (2019;16:197-203), the Methods noted that “Written informed consent was obtained from each participant for registration.” However, the study population was retrospectively analyzed based on the dedicated review of electronic medical records of the patients of a single center cohort. Therefore, the study protocol was waived from informed consent for the study population. The authors regret this error.

In the article titled “Acute biventricular hemodynamic effects of cardiac resynchronization therapy in right bundle branch block” that published in the October 2018 issue of Heart Rhythm (Heart Rhythm. 2018 Oct;15(10):1525-1532), there was an error in figure 3. The updated text and figure are given below.

Relationship between electrical delay and echocardiographic dyssynchrony measures

Regression analysis demonstrated a significant relationship between the RV-LV electrical delay and the mechanical delay as measured by the QPA-QAO interval \( R^2 = 0.5 \) for only the LBBB cohort (Figure 3). There was a weak * correlation between the two parameters for the RBBB patients \( R^2 = 0.14 \) (Figure 3).

![Relationship between RV-LV and QPA-QAO](image-url)