Reviewer’s report

Title: Evaluation of Tp-e Interval, Tp-e/QT Ratio and Tp-e/QTc Ratio in Patients with Acute Myocarditis

Version: 0 Date: 27 Feb 2019

Reviewer: Elnur Alizade

Reviewer's report:

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Dear Editor,

The study is the first study demonstrating the link between Tp-e Interval, Tp-e/QT Ratio and Tp-e/QTc Ratio in Acute Myocarditis. This is the very interesting founding showed that Tp-e, Tp-e/QT and Tp-e/QTc is higher in acute myocarditis. It is really help for the doctors and the increased frequency of ventricular arrhythmias can be clarified easily in this risky patient groups. In this paper, there were some major shortage to support this paper.

1. If cardiac MRI used for diagnosis it should be pointed in text, if not it should be added to limitation part.
2. Should include more ultrasound data such as left ventricular end-diastolic volume, left ventricular end-systolic volume, left atrial area and left atrial volume in all groups, this indicator had strong relationship with malignant arrhythmic events.
3. Please add troponin values of the study groups in Table-1
4-in Table-2, iCEB = index of cardio-electrophysiological balance should be cleared
4- The English form of the manuscript should be revised

Are the methods appropriate and well described?

If not, please specify what is required in your comments to the authors.

Yes

Does the work include the necessary controls?

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Yes

Are the conclusions drawn adequately supported by the data shown?

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Yes

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If an additional statistical review is recommended, please specify what aspects require further assessment in your comments to the editors.

I am able to assess the statistics

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