

August 22, 2021

Dear editor,

Please find attached files of revised manuscript in word format

Title: Effects of early cardiopulmonary resuscitation on serum levels of MPO, sST2, and hs-CRP in patients with acute myocardial infarction

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Name of Journal: World Journal of Clinical Cases

Manuscript NO: 69559

First of all, thank you for your careful guidance of this article. Revision has been made according to the suggestions of the reviewer:

Reviewer: 06129162

The traditional diagnosis of acute myocardial infarction mainly relies on examining myocardial enzyme profiles. To cope with immediate cardiac arrest after acute myocardial infarction, timely cardiopulmonary resuscitation is the main approach to shorten the duration of myocardial ischemia and hypoxia, thus improving the prognosis of patients. This study investigated the early cardiopulmonary resuscitation effects on human myeloperoxidase, soluble ST2, and hypersensitive C-reactive protein in acute myocardial infarct patients. Overall, this study is very interesting, and acceptable for publication. However, a minor revision is required. 1. Some minor language polishing should be corrected. 2. The abbreviations in tables should be noted with full words. 3. Figures are not in high resolution, please check and update the images.

After receiving the comments, we read the article carefully and found some small loopholes in the language of the article and made modifications. I check and update the images. And I noted abbreviations in tables with full words.

According to the suggestion, we changed the relevant description.

Thank you again for publishing our manuscript in the World Journal of

Clinical Cases.

Sincerely Yours,

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