

October 15, 2021

Dear editor,

Please find attached files of revised manuscript in word format

Title: Sodium Ozagrel and Atorvastatin for Type 2 Diabetes Patients with Lacunar Cerebral Infarction

Name of Journal: World Journal of Clinical Cases

Manuscript NO: 70164

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

Reviewer: 02756624

This study is an interesting study about the ozagrel sodium in type 2 diabetes patients with Lacunar cerebral infarction. Type 2 diabetes is often complicated with abnormal lipid metabolism. Lacunar infarction refers to the lesion and occlusion of the small perforating artery in the deep part of the cerebral hemisphere or brainstem. Sodium ozagrel is effective in the treatment of type 2 diabetes mellitus complicated with lacunar infarction without increasing adverse drug reactions. In this study, the authors observed the effects of sodium ozagrel combined with statins on HMGB1 and s-CRP in type 2 diabetes patients complicated with lacunar infarction. The design of the study is good. The inclusion and exclusion criteria are clearly described. The results are reasonable, and well discussed. Overall, this study is acceptable, however, a minor editing is required before final acceptance. Comments: 1. Some minor language polishing should be revised. Some Chinese characters should be changed, especially in the tables. 2. Please take attention about the abbreviations. Unusual abbreviations should be avoided. 3. In the Statistical analyses section, and the tables, please change the statistics $\pm s$ to mean \pm SD. 4. The references should be revised according to the journal's guideline. May be endnote can be helpful.

Reviewer: 05449336

This study observed the effect of sodium ozagrel and atorvastatin on type

2 diabetes patients with lacunar cerebral infarction. The results are very interesting and well discussed. After a minor editing of the manuscript, it can be accepted for publication.

Reviewer: 02623966

It is a well-design study adding new information to the literature. Authors in a clear and simply way managed to give their results as well as the relative literature. I have no comments to make and in my opinion the article can be published unaltered.

After receiving the comments, we read the article carefully and found some small loopholes in the language of the article and made modifications and new language proofs are also provided. I avoided the unusual abbreviations and change the statistics $\pm s$ to mean $\pm SD$. I Change the style of reference to make it consistent with the magazine format.

According to the suggestion, we changed the relavant description.

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

Sincerely Yours,

Haiying Ma