

## ANSWERING REVIEWERS

Dear Editor and reviewers,

Thank you for carefully reviewing our manuscript entitled "**Management of Flood syndrome: what can we do better?**" for possible publication in the World Journal of Gastroenterology as an opinion review. We greatly appreciate the reviewers' time and evaluation. We have revised the manuscript, highlighting our revisions in red, and have attached point-by-point responses detailing how we have revised the manuscript according to the reviewers' comments below.

Thank you for your consideration and further review of our manuscript. Please do not hesitate to contact us with any further questions or recommendations.

Yours Sincerely,  
Valentina Liakina

### **Reviewer #1:**

**Scientific Quality:** Grade B (Very good)

**Language Quality:** Grade A (Priority publishing)

**Conclusion:** Minor revision

### **Specific Comments to Authors**

Thanks that manuscript can be accepted after minor revisions. Authors shed lights on a topic frequently managed in Clinical practice but less detailed in literature. The text is well structured and includes all items of clinical interest on the topic. Minor revision: 1) correct "hospitalization" 2) a sentence on the role and management of thrombocytopenia in addition to the coagulopathy is suggested

Response:

Dear Reviewer,

First of all, thank you for your time and valuable comments. We have corrected and supplemented our clinical case accordingly.

- 1) We have corrected the spelling of this and other terms to American-English throughout the manuscript.

- 2) Thank you for this profound suggestion. We added short paragraph about the management of thrombocytopenia.

Thrombocytopenia is another issue associated with liver cirrhosis. Prophylactical or periprocedural platelet transfusion, splenic artery embolization, transjugular intrahepatic portosystemic shunts and splenectomy are well-documented thrombocytopenia treatment methods. Recently, thrombopoietin receptor agonists (avatrombopag and lusutrombopag) were approved by the US Food and Drug Administration for the noninvasive treatment of thrombocytopenia in patients with chronic liver disease undergoing a surgical procedure. These new drugs are considered safe and effective alternatives to platelet transfusions [31, 32].

### *Science editor*

Issues raised: (1) The authors did not provide original pictures. Please provide the original figure documents. Please prepare and arrange the figures using PowerPoint to ensure that all graphs or arrows or text portions can be reprocessed by the editor; and (2) Please obtain permission for the use of picture(s). If an author of a submission is re-using a figure or figures published elsewhere, or that is copyrighted, the author must provide documentation that the previous publisher or copyright holder has given permission for the figure to be re-published; and correctly indicating the reference source and copyrights. For example, "Figure 1 Histopathological examination by hematoxylin-eosin staining (200 ×). A: Control group; B: Model group; C: Pioglitazone hydrochloride group; D: Chinese herbal medicine group. Citation: Yang JM, Sun Y, Wang M, Zhang XL, Zhang SJ, Gao YS, Chen L, Wu MY, Zhou L, Zhou YM, Wang Y, Zheng FJ, Li YH. Regulatory effect of a Chinese herbal medicine formula on non-alcoholic fatty liver disease. *World J Gastroenterol* 2019; 25(34): 5105-5119. Copyright ©The Author(s) 2019. Published by Baishideng Publishing Group Inc[6]". And please cite the reference source in the references list. If the author fails to properly cite the published or copyrighted picture(s) or table(s) as described above, he/she will be subject to withdrawal of the article from BPG publications and may even be held liable. 6 Recommendation: Conditional acceptance.

- 1) We have now provided original figures arranged in Powerpoint.
- 2) The photograph used in our manuscript (Figure 1) is from our personal records. We have a signed informed patient's consent and hospital's approval for publishing this picture (attached in the documents section). Figure 2 is created by the authors of this manuscript specifically for this topic.

