

**Value of prophylactic NSAIDs before EUS guided tissue acquisition to reduce the
incidence of post procedural pancreatitis.**

Response to World Journal of Gastroenterology Reviewers' Comments.

REVIEWERS' COMMENTS TO THE AUTHOR:

Dear editors and authors, the idea is very new this paper and very suitable for Opinion Review, one question is whether there is a difference among solid pancreatic lesion, cystic lesion, and solid-cystic lesions? Thank you !

We thank our reviewers for their analysis of this manuscript and the comments. We have studied these comments and implemented it to improve our manuscript by highlighting this part of the text. We believe that the reviewers' contribution has led to considerable improvement of our manuscript.

1. One question is whether there is a difference among solid pancreatic lesion, cystic lesion, and solid-cystic lesions?

Response to comment 1

We thank the reviewer for addressing this query. We acknowledge that the distinction in our manuscript lacks clarity. In our opinion, there exists no discernible variance in the prophylactic effect of diclofenac after an EUS-TA procedure in patients with cystic, solid or solid-cystic lesions. The reason is that regardless of the nature of the lesion, it is likely that normal parenchyma is punctured and the risk of damage to the pancreatic duct is similar.

Action taken: the above-mentioned text is integrated into the paragraph "Risk Factors for Post-EUS Pancreatitis" and we have included it in our final conclusion.