

#### Review 1#

This manuscript is an interesting about the incidents and adverse events of endoscopic ultrasound-guided fine-needle aspiration for pancreatic cystic lesions. In this study, the authors evaluated the diagnostic value and safety mainly about incidents of endoscopic ultrasound-guided fine-needle aspiration for pancreatic cystic lesions. About 150 consecutive patients suspected of pancreatic cystic lesions were prospectively enrolled in this study. There were 67 cysts located in the head/uncinate of the pancreas and 67 in the body/tail, and six patients had at least one cyst in the pancreas. The authors found that the endoscopic ultrasound-guided fine-needle aspiration is effective and safe for diagnosis of pancreatic cystic lesions, however procedure-related incidents are common. Caution should be taken in patients undergoing ultrasound-guided fine-needle aspiration. Overall, this sutudy is well designed and the manuscript is well written. However, some minor revisions have to be made before final publication.

1 Are there any figures of endoscopic ultrasound-guided fine-needle aspiration? If the authors can provide some figures, it will be better for understanding the study.

Answer:

Figures of EUS-FNA procedures have been added.

2 Results are interesting. The references should be updated.

Answer:

We have updated the references. References in recent 5 years account for more than 55% and references in recent 10 years account for more than 70%.

3 The authors should take attention of the data in the tables.

Answer:

We have corrected the mistakes.

4 Some minor language polishing should be revised.

Answer:

This article has been edited by native English speaking editors, and the certificate has been attached.

#### Review 2#

Very interesting study. After some minor language revision, it can be published in the journal.

Answer:

This article has been edited by native English speaking editors, and the Certificate has been attached.