

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

Ms: 1843

Title: Metachronous intracystic and intraductal papillary neoplasms of the biliary tree

Reviewer code: 00028038

Science editor: x.z.huang@wjgnet.com

Date sent for review: 2013-01-09 14:29

Date reviewed: 2013-01-19 08:35

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
[] Grade A (Excellent)	[] Grade A: Priority Publishing	Google Search:	[] Accept
[Y] Grade B (Very good)	[Y] Grade B: minor language polishing	[] Existed	[] High priority for publication
[] Grade C (Good)	[] Grade C: a great deal of language polishing	[Y] No records	[] Rejection
[] Grade D (Fair)	[] Grade D: rejected	[] Existed	[Y] Minor revision
[] Grade E (Poor)		[Y] No records	[] Major revision

COMMENTS

CONFIDENTIAL COMMENTS TO EDITOR:

COMMENTS TO AUTHORS:

This paper reported an intraductal papillary neoplasm located at the neck of gallbladder, indicating that a papillary carcinoma with gastric phenotype could exist in the gallbladder. I have some suggestions for this paper. 1. It seems that this paper needs to be professionally edited before get published. Some typos and grammar correction, and logical flow adjustment should be done, for instance, the morphological and pathological description on the third paragraph is not precise and confusing. Perhaps, it may do it like this way, "under cholecystectomy, we found a papillary tumor with cauliflower-like appearance intraluminally grew at the neck of gallbladder, the rest of gallbladder was distended." 2. In the Figure 1, please add some arrows to show the fibrovascular core. Maybe, author should contact division of pathology for a more clear HE staining to show the papillary neoplasm? 3. In the Figure 2, it is not quite clear for the audiences; please add some labels to show the extrahepatic bile ducts and dilatation of extrahepatic bile duct. Overall, the paper reported a very new case with pathological evidence.