

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 9716

Title: A rare combination of familial adenomatous polyposis and gallbladder polyps: Report of a case

Reviewer code: 00503923

Science editor: Gou, Su-Xin

Date sent for review: 2014-02-25 11:58

Date reviewed: 2014-03-08 21:07

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

The article represented a case report, a rarely-described combination of FAP and gallbladder polyposis. This case, along with the other previously reported cases of FAP-associated extraintestinal neoplasia, suggested a requirement for long-term surveillance of the biliary system in addition to the gastrointestinal tract in patients with FAP. The paper has clinical significance in the guidance of diagnosis and treatment of FAP.

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 9716

Title: A rare combination of familial adenomatous polyposis and gallbladder polyps: Report of a case

Reviewer code: 00722239

Science editor: Gou, Su-Xin

Date sent for review: 2014-02-25 11:58

Date reviewed: 2014-03-10 22:47

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

The authors have reported a rare case of FAP concomitant with multiple gallbladder polyps. Although this is interesting case and is worth reporting, revision regarding pathological issue is needed. To regret, quality of Figure 3 is poor. As pathological findings are key data in this case, the authors should replace the photos of Figure 3 into more high quality pictures, at least photos of microscopy. Next, the assessment of immunostain of APC (Figure 4) is doubtful. In my opinion, lower panels of Figure 4a and 4b should be assessed as "Negative" for APC. The lack of APC expression in non-neoplastic mucosa is reasonable in patients of FAP. Therefore, the authors should replace lower panels of Figure 4a and 4b into positive control of APC stain in non-FAP patients or should delete entire of Figure 4.