ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 22018
Title: Clinical features, endoscopic polypectomy and STK11 gene mutation in a nine-month-old PJS Chinese infant
Reviewer's code: 00503255
Reviewer's country: Japan
Science editor: Yuan Qi
Date sent for review: 2015-08-11 14:29
Date reviewed: 2015-10-06 09:30

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[Y] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[Y] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

The authors described a Peutz-Jeghers syndrome (PJS) infant with STK 11 gene mutation who developed intestinal perforation following endoscopic polypectomy.   Abstract 1. page 2, line 13: What is the first? PJS in Chinese infant? Detailed report of an infant with PJS? A PJS infant with STK 11 gene mutation?   Introduction 2. page3, line 6: What is the first?   Methods 3. page 3, line 12 and 17: Please delete these dates in the case presentation.   Systematic literature concerning pediatric PJS 4. What data base did you search for? 5. You provided a table 1 only without any explanation. You should analyze the data of literature review in table 1 and explain them.   Discussion 6. In Table 1, two infants with PJS underwent endoscopic polypectomy. One of them died and other (patient in this report) was suffered from intestinal perforation and septic shock following endoscopic polypectomy. In addition, the patient in this report had large polyps. The authors described that "polyp size, its pedunculated or sessile nature, its location, the age of the child, and the experience of the endoscopist are important factors when selecting between endoscopic or surgical removal of a large polyp". Although there are few case reports of infants with PJS, it seems likely that operation is safer than

endoscopic polypectomy for infants with PJS. Why did you select endoscopic polypectomy for this patient?   References 7. A style of reference you used is somewhat difference from the instruction to the authors of this journal. Journal title should be in its abbreviated form as shown in PubMed, followed by the article publication information, including the publication year, volume number, and start page through end page. The PMID and DOI will follow this information and be written as [PMID: DOI:].

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Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 22018
Title: Clinical features, endoscopic polypectomy and STK11 gene mutation in a nine-month-old PJS Chinese infant
Reviewer's code: 00158184
Reviewer's country: Turkey
Science editor: Yuan Qi
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CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[Y] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[Y] Accept
[ ] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[ ] Grade C: Good		[ ] Duplicate publication	
[ ] Grade D: Fair	[ ] Grade C: A great deal of language polishing	[ ] Plagiarism	[ ] Rejection
[ ] Grade E: Poor		[Y] No	[ ] Minor revision
	[ ] Grade D: Rejected	BPG Search:	[ ] Major revision
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS
the subject was discussed very well