

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

ESPS manuscript NO: 31285

Title: Hyperplastic gastric polyp following upper gastrointestinal bleeding in infant with Menkes disease

Reviewer's code: 00003692

Reviewer's country: Canada

Science editor: Xiu-Xia Song

Date sent for review: 2016-11-10 14:45

Date reviewed: 2017-01-06 22:44

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input checked="" type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<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"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

Very nice report.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

ESPS manuscript NO: 31285

Title: Hyperplastic gastric polyp following upper gastrointestinal bleeding in infant with Menkes disease

Reviewer's code: 00030598

Reviewer's country: Taiwan

Science editor: Xiu-Xia Song

Date sent for review: 2016-11-10 14:45

Date reviewed: 2017-02-01 12:10

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

My comments are as follows: The author reported a case of an infant with Menkes disease (MD) presented at the age of five months, with coffee ground vomiting. Urgent endoscopic assessment revealed a friable bleeding trans-pyloric multi-lobulated sessile polyp. Haemostasis was achieved by application of a grasp-and-snare technique using a dual channel operating gastroscope and argon plasma coagulation. The authors also discussed the endoscopic technique and reported gastrointestinal manifestation of Menkes disease in the literature. 1. This topic is interesting and this paper has a clear structure and detailed information. 2. This case report mentioned the management of hyperplastic gastric polyp following upper gastrointestinal bleeding in infant with Menkes disease. We suggest that change the title to be "The management of hyperplastic gastric polyp following upper gastrointestinal bleeding in infant with Menkes disease. 3. The authors could provide a table to make a comparison between the 4 cases of Menkes disease in the following categories such as, endoscopic features (age, location, outcome, histopathology, possible pathogenesis, clinical significance). 4. Please list the instruments with the modal, company and Nation, for example



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water-jet gastroscope (GIF-Q260; Olympus Optical Co., Ltd.), a distal attachment cap (D-201-10704; Olympus Optical Co., Ltd.) 5. "In adults hyperplastic polyps constitute 30-93% of all benign gastric polyps and are sessile or pedunculated polyps of usually less than 2 cm in diameter." The prevalence of hyperplasia polyp is too high, please identify the references. 6. In the discussion section, the author mentioned "In addition, and allowed by recent advances in endotherapeutic techniques, this is the first reported case of an infant of a weight of less than 6 kg that has undergone extended endoscopic mucosal resection (EEMR) and endoscopic submucosal dissection (ESD) using the grasp-and-snare technique". Do you site the case report form other reference? 7. "This case identifies an unusual gastrointestinal complication of MD and for the first time shows the possibility of successful and uncomplicated EEMR and ESD even in very small infants". Please do not draw the impact of ESD in your conclusion, because you did not perform ESD in your case.