



PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 36029

Title: Emergent single balloon enteroscopy for overt bleeding of small intestinal vascular malformation

Reviewer's code: 03474672

Reviewer's country: Brazil

Science editor: Ke Chen

Date sent for review: 2017-10-26

Date reviewed: 2017-11-06

Review time: 11 Days

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input checked="" 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 checked="" type="checkbox"/> No	<input checked="" 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 type="checkbox"/> No	

COMMENTS TO AUTHORS

Manuscript NO: 36029 Emergent single balloon enteroscopy for overt bleeding of small intestinal vascular malformation Dear authors, I enjoyed reviewing this paper. Well done and written. I agree totally with the conduction of the case and believe this was the best way to solve the patient's problem. According to the last ASGE guidelines, enteroscopy allows not only for diagnosis and biopsy but also for therapeutic interventions. In this case, the single balloon enteroscopy was efficient to allow the diagnosis and an economic enterectomy assisting a laparoscopic segmental resection of the jejunum, once the lesion's localization was made by the angiography. Indeed the angiography is the best approach when we have an unstable scenario. In the introduction the authors described the therapeutic approach. I suggest re-writing this paragraph, showing the advantages of diagnosis since this case refers to diagnosis, not



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the therapeutic procedure which was done by surgery. I would also like that the authors discuss more about the single-balloon enteroscopy after radioscopy procedure. It would be interesting if the authors could consider these suggestions. These constructive criticisms should assist the authors in improving their manuscripts and it will be a pleasure to refer this manuscript for publication.