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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 16482

Title: Innovations and Techniques for Balloon-Enteroscope-assisted-ERCP in Patients

with Altered Gastrointestinal Anatomy

Reviewer's code: 00227589

Reviewer's country: United States

Science editor: Ya-Juan Ma

Date sent for review: 2015-01-20 22:54

Date reviewed: 2015-02-15 04:52

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

COMMENTS TO AUTHORS

The manuscript submitted by Yamauhci et al. reviews the current use of various techniques for enterobiliary endoscopic techniques highlighting specifically the use of balloon-assisted endoscopy in patients with resection or surgery of the intestinal tract. The manuscript is well written and summarizes the various techniques as well as emphasizes the current and future use of BAE in post-surgery patients. The illustrated figures help visualize the various techniques. Tables 2 and 3 may require further explanation in the legend since the branching into "successful" and "unsuccessful" would require a standard technique under successful and the alternative approaches under unsuccessful. Aside from these minor issues the manuscript should be carefully edited in terms of diction and grammar - a few sentences are not as well written. I other wise recommend publication of the review after minor revisions as suggested above.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 16482

Title: Innovations and Techniques for Balloon-Enteroscope-assisted-ERCP in Patients

with Altered Gastrointestinal Anatomy

Reviewer's code: 00035694 Reviewer's country: Italy Science editor: Ya-Juan Ma

Date sent for review: 2015-01-20 22:54

Date reviewed: 2015-02-11 15:04

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

COMMENTS TO AUTHORS

The paper of Yamauchi et al is a suitable little review about the Innovations and Techniques for Balloon-Enteroscope. I propose that the manuscript could be published as a mini review



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 16482

Title: Innovations and Techniques for Balloon-Enteroscope-assisted-ERCP in Patients

with Altered Gastrointestinal Anatomy

Reviewer's code: 02441672 Reviewer's country: Brazil Science editor: Ya-Juan Ma

Date sent for review: 2015-01-20 22:54 **Date reviewed:** 2015-02-03 22:16

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	[] The same title	[] High priority for
[Y] Grade C: Good	polishing	[] Duplicate publication	publication
[] Grade D: Fair	[] Grade C: A great deal of	[] Plagiarism	[] Rejection
[] Grade E: Poor	language polishing	[Y]No	[Y] Minor revision
	[] Grade D: Rejected	BPG Search:	[] Major revision
		[] The same title	
		[] Duplicate publication	
		[] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

It's a good little review about the Innovations and Techniques for Balloon-Enteroscope. I suggest that the manuscript could be published as a mini review