



PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 49869

Title: The application of single balloon enteroscope-assisted therapeutic ERCP on patients after bilioenteric Roux-en-Y anastomosis –Experience of multi-disciplinary collaboration

Reviewer’s code: 02544751

Reviewer’s country: Slovakia

Science editor: Ruo-Yu Ma

Reviewer accepted review: 2019-06-24 10:10

Reviewer performed review: 2019-06-28 04:19

Review time: 3 Days and 18 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language	(High priority)	<input type="checkbox"/> Anonymous
<input type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer’s expertise on the
<input type="checkbox"/> Grade E: Do not	language polishing	<input type="checkbox"/> Minor revision	topic of the manuscript:
publish	<input type="checkbox"/> Grade D: Rejection	<input type="checkbox"/> Major revision	<input type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

Recension of manuscript No. 49869: „The application of single balloon enteroscope-assisted therapeutic ERCP on patients after bilioenteric Roux-en-Y



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anastomosis. Experience of a multi-disciplinary collaboration written by Wen-Guang Wu, Ming-Ning Zhao, Xiao-ling Song, Wen-Jie Zhang, Jun Gu , Hao Weng ,Ying-Bin Liu, Yi Zhang, Chun-Ying Qu, Lei-Ming Xu,and Xue-Feng Wang “, which will be published in World Journal of Gastroenterology. The structure of the manuscript is in keeping with the commonly required criteria. The topic of the work is very actual, because the bilioenteric Roux-en-Y anastomosis is one of the most complicated approaches for reconstructing the gastrointestinal tract, and endoscopic retrograde cholangiopancreatography (ERCP) is technically challenging in patients with bilioenteric Roux-en-Y anastomosis The authors inform in a retrospective analysis of 64 patients with single balloon enteroscope-assisted therapeutic ERCP on patients after bilioenteric Roux-en-Y anastomosis their results. 46 patients received a total of 64 single balloon enteroscope-assisted therapeutic ERCP procedures, with successful scope intubation in 60 cases (93.8%) and successful diagnosis in 59 cases (92.2%). All successfully diagnosed cases received successful therapy. None of the cases had perforation or bleeding during or after the operation, and no post-ERCP pancreatitis occurred. Work is legible, brings summarizes new knowledge. The results are documented in graphs that present the review of the obtained data. The citations are actual, and their format respect the usual standards. The conclusion reflects the author’s results, and these can be accepted. I recommend the manuscript to be published.
Kosice, 28. June 2019 MUDr. Jana Katuchova, Ph.D. Professor of Department of Surgery University Hospital Košice Slovakia

INITIAL REVIEW OF THE MANUSCRIPT

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Plagiarism

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PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 49869

Title: The application of single balloon enteroscope-assisted therapeutic ERCP on patients after bilioenteric Roux-en-Y anastomosis –Experience of multi-disciplinary collaboration

Reviewer’s code: 03271124

Reviewer’s country: Thailand

Science editor: Ruo-Yu Ma

Reviewer accepted review: 2019-06-24 11:17

Reviewer performed review: 2019-07-01 06:02

Review time: 6 Days and 18 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language	(High priority)	<input checked="" type="checkbox"/> Anonymous
<input type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input checked="" type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer’s expertise on the
<input type="checkbox"/> Grade E: Do not	language polishing	<input checked="" type="checkbox"/> Minor revision	topic of the manuscript:
publish	<input type="checkbox"/> Grade D: Rejection	<input type="checkbox"/> Major revision	<input type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input checked="" type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

Dear author, The manuscript entitled “The application of single balloon enteroscope-assisted therapeutic ERCP on patients after bilioenteric Roux-en-Y



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anastomosis- Experience of multi-disciplinary collaboration” is well written. Comments, 1. The single balloon enteroscopy-assisted ERCP has been known for high diagnostic and procedural success rate according to reported from Inamdar et al [1]. This procedure is challenging and technically demand. What is the factor for unsuccessful intubation, diagnostic and therapeutic procedure based on this study? 2. For clinical application, are there any contraindication of single balloon enteroscopy-assisted ERCP in these kind of patients? 3. The discussion part, the first and second paragraph is seem to be redundant. 4. The discussion part, the author described mostly about the comparison of the altered GI anatomy between post-gastrectomy and post-pancreaticobiliary surgery with the post-gastrectomy are difficult in term of difficult cannulation and the post-pancreaticobiliary is difficult in term of intubation. However, the study did not compare the outcome between the two types of the patients. The discussion part should be re-write in correlation with the result of the study. 5. What is the limitation of this study? Reference 1 Inamdar S, Slattery E, Sejpal DV, Miller LS, Pleskow DK, Berzin TM, Trindade AJ. Systematic review and meta-analysis of single-balloon enteroscopy-assisted ERCP in patients with surgically altered GI anatomy. *Gastrointestinal endoscopy* 2015; 82(1): 9-19 [PMID: 25922248 DOI: 10.1016/j.gie.2015.02.013]

INITIAL REVIEW OF THE MANUSCRIPT

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Manuscript NO: 49869

Title: The application of single balloon enteroscope-assisted therapeutic ERCP on patients after bilioenteric Roux-en-Y anastomosis –Experience of multi-disciplinary collaboration

Reviewer’s code: 00043819

Reviewer’s country: Italy

Science editor: Ruo-Yu Ma

Reviewer accepted review: 2019-07-01 06:59

Reviewer performed review: 2019-07-02 12:13

Review time: 1 Day and 5 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
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<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer’s expertise on the
<input type="checkbox"/> Grade E: Do not	language polishing	<input checked="" type="checkbox"/> Minor revision	topic of the manuscript:
publish	<input type="checkbox"/> Grade D: Rejection	<input type="checkbox"/> Major revision	<input checked="" type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

This is a retrospective study on the application of single balloon enteroscope-assisted therapeutic ERCP after bilioenteric Roux-en-Y anastomosis. With a multidisciplinary



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collaboration, Authors had a success rate of 92.2% in performing diagnostic and therapeutic ERCP. The manuscript is interesting and the experience is impressive. Only a minor point: the discussion is too long and should be shortened.

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