

## ESPS Peer-review Report

**Name of Journal:** World Journal of Gastroenterology

**ESPS Manuscript NO:** 2479

**Title:** SINGLE BALLON ENTEROSCOPY FOR ENDOSCOPIC RETROGRADE CHOLANGIOGRAPHY IN PATIENTS WITH ROUX-Y HEPATICOJEJUNOANASTOMOSIS

**Reviewer code:** 02467759

**Science editor:** Wang, Jin-Lei

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CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	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"/> Existed	<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"/> No records	<input type="checkbox"/> Rejection
<input checked="" type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

## COMMENTS TO AUTHORS

In the retrospective study " SINGLE BALLON ENTEROSCOPY FOR ENDOSCOPIC RETROGRADE CHOLANGIOGRAPHY IN PATIENTS WITH ROUX-Y HEPATICOJEJUNOANASTOMOSIS", Kianicka and colleagues report on single-balloon assisted ERCP. Overall, the topic is not new [1-9] and the strength of the present study might be more highlighted. General comments: 1.) Results: On page 9 you wrote, "The description of our group is clearly shown in Table 2 and a detailed description of each patient follows in the text below." The long description of each case is long-winded and offers not many more information than the short table 2. Please shorten this part and replace it with your methodic pitfalls in the discussion section (page 15). To my opinion, here lies the strength of your study. 2.) Discussion: As mentioned under 1.), please describe your methodic pitfalls in the results section and use the discussion section to related them to the present literature. 3.) Figure 1 seems to be a copy. If so, please indicate a quotation. Furthermore improve the quality. 4.) Figure 2-5. Not all figures are in good quality. Please improve this accordingly. Furthermore you may arrange the Figures in one panel to improve the clarity. Overall Kianicka et al. have presented some interesting data. Nevertheless, to my opinion, the elaboration of the study and the preparation of the manuscript have to be revised in profound details. Literature 1 Moreels TG. Altered anatomy: enteroscopy and ERCP procedure. Best practice & research Clinical gastroenterology 2012; 26(3): 347-357 [PMID: 22704576 DOI: 10.1016/j.bpg.2012.03.003] 2 Lennon AM, Kapoor S, Khashab M, Corless E, Amateau S, Dunbar K, Chandrasekhara V, Singh V, Okolo PI, 3rd. Spiral assisted ERCP is equivalent to single balloon assisted ERCP in patients with Roux-en-Y anatomy. Digestive diseases and sciences 2012; 57(5):

1391-1398 [PMID: 22198702 DOI: 10.1007/s10620-011-2000-8] 3 Matsushita M, Shimatani M, Ikeura T, Takaoka M, Okazaki K. Single-balloon or short double-balloon enteroscope for ERCP in patients with surgically altered anatomies. *Gastrointestinal endoscopy* 2011; 73(2): 415-416; author reply 416-417 [PMID: 21295661 DOI: 10.1016/j.gie.2010.06.029] 4 Wang AY, Sauer BG, Behm BW, Ramanath M, Cox DG, Ellen KL, Shami VM, Kahaleh M. Single-balloon enteroscopy effectively enables diagnostic and therapeutic retrograde cholangiography in patients with surgically altered anatomy. *Gastrointestinal endoscopy* 2010; 71(3): 641-649 [PMID: 20189529 DOI: 10.1016/j.gie.2009.10.051] 5 Moreels TG, Pelckmans PA. Comparison between double-balloon and single-balloon enteroscopy in therapeutic ERC after Roux-en-Y entero-enteric anastomosis. *World journal of gastrointestinal endoscopy* 2010; 2(9): 314-317 [PMID: 21160763 PMCID: 2999030 DOI: 10.4253/wjge.v2.i9.314] 6 Saleem A, Baron TH, Gostout CJ, Topazian MD, Levy MJ, Petersen BT, Wong Kee Song LM. Endoscopic retrograde cholangiopancreatography using a single-balloon enteroscope in patients with altered Roux-en-Y anatomy. *Endoscopy* 2010; 42(8): 656-660 [PMID: 20589594 DOI: 10.1055/s-0030-1255557] 7 Itoi T, Ishii K, Sofuni A, Itokawa F, Tsuchiya T, Kurihara T, Tsuji S, Ikeuchi N, Umeda J, Moriyasu F. Single-balloon enteroscopy-assisted ERCP in patients with Billroth II gastrectomy or Roux-en-Y anastomosis (with video). *The American journal of gastroenterology* 2010; 105(1): 93-99 [PMID: 19809409 DOI: 10.1038/ajg.2009.559] 8 Dellon ES, Kohn GP, Morgan DR, Grimm IS. Endoscopic retrograde cholangiopancreatography with single-balloon enteroscopy is feasible in patients with a prior Roux-en-Y anastomosis. *Digestive diseases and sciences* 2009; 54(8): 1798-1803 [PMID: 18989776 DOI: 10.1007/s10620-008-0538-x] 9 Monkemuller K, Fry LC, Bellutti M, Neumann H, Malfertheiner P. ERCP using single-balloon instead of double-balloon enteroscopy in patients with Roux-en-Y anastomosis. *Endoscopy* 2008; 40 Suppl 2: E19-20 [PMID: 18278720 DOI: 10.1055/s-20