

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 27496

Title: The application of side to side anastomosis of the lesser curvature of stomach and jejunum in gastric bypass

Reviewer's code: 03035769

Reviewer's country: France

Science editor: Yuan Qi

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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 checked="" 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 type="checkbox"/> Grade C: Good		<input type="checkbox"/> Duplicate publication	
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Minor revision
	<input type="checkbox"/> Grade D: Rejected	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

? I thank the opportunity to review this article. ? Also please detail how the changes impacted on your outcomes? ? Why not compare the study findings with some relevant studies which have similar objectives as yours. ? The article is thoughtfully written and has a restricted question it tries to answer. The authors have been careful about not imposing their techniques as the standard, because there are many who do this already with slightly different modifications. I carefully reviewed the article. The article is well written and could add further scientific and educational value to the existing literature I would suggest including : 1/ In obese patients, insufflation should be performed away from the costal margin in order to avoid a possible enlarged left lobe, in a curarized patient lying flat with a nasogastric cannula in situ.(reference: Four Tips and Tricks for Performing Laparoscopic Gastric Bypass. Kassir R, Blanc P, Lointier P, Debs T, Ben Amor I, Gugenheim J, Tiffet O.Am Surg. 2015 Nov;81(11):E388-9) 2/ In view of the length of the stapling line and opening of the enterotomies which invariably extend slightly when the stapler is removed, mechanical anastomosis increases the risk of dumping syndrome.(reference:The hand-sewn gastrojejunostomy:



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braided suture or monofilament suture? Kassir R, Gugenheim J, Blanc P, Tiffet O, Lointier P, Berger JL, Debs T, Amor IB, Iannelli A. *Obes Surg.* 2015 Mar;25(3):545-6)