

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 7143

Title: Liver Regeneration after liver resection: clinical aspects and correlation with infective complications

Reviewer code: 01560464

Science editor: Zhai, Huan-Huan

Date sent for review: 2013-11-06 10:48

Date reviewed: 2013-12-09 12:59

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" 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 checked="" 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 type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

1) The article investigated the clinical aspects correlation with infective complications of liver regeneration after liver resection . The results indicated that all the preoperative variables the only statistically significant predictors of early liver regeneration were smaller FRLV, smaller BMI and greater spleen volume (SV)/FRLV ratio. The results didn't show the any crucial role of Healthcare-associated infections (HAIs) or surgical complications on early liver regeneration after resection for hepatic tumors. 2) The article is important guidance to clinicians who know about the clinical aspects correlation with infective complications of liver regeneration after liver resection. But the correlation with infective complications of liver regeneration after liver resection need further research by means of multicenter and a large number of clinical cases.

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Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 7143

Title: Liver Regeneration after liver resection: clinical aspects and correlation with infective complications

Reviewer code: 02861363

Science editor: Zhai, Huan-Huan

Date sent for review: 2013-11-06 10:48

Date reviewed: 2013-12-20 16:47

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 type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input checked="" type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input checked="" type="checkbox"/> Major revision

COMMENTS TO AUTHORS

I assume that the author's aim and goal is logical and the manuscript has a potential to have useful information, however it has fundamental errors in way of writing. For example, they should state "Materials and Methods" section rather than "Patients Population" and move most of the information they got from the analysis to the "result" section which is currently very poorly written. Also the sequence of the tables and figures are not appropriate and it is difficult to understand these data, since the readers should go and back the tables like 1, 2, 3, 1, 4, 2, 6, 2.... when read through the manuscript. The table and figure legends are also poorly written which just have titles without descriptions now. Therefore, this manuscript requires heavy editing.