

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 12267

Title: Endoscopic measurement of gastrointestinal varices

Reviewer code: 02953109

Science editor: Jin-Lei Wang

Date sent for review: 2014-06-29 09:17

Date reviewed: 2014-07-03 21:32

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"/> Existing	<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"/> Existing	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

This is a very interesting study. In this study, the authors measured the in vitro diameter of imitational varices using a self-made endoscopic measuring scale and confirmed that it was accurate and clinically feasible. They confirmed that using a self-designed endoscopic ruler to measure the diameter of simulative varices in vitro is objective, accurate and feasible. The manuscript is very well written. Some minor revision needed before publication. 1 Some minor language polishing should be corrected. 2 It seems Table 4 and Table 5 can be deleted, and the content of those two table instert to the main text. 3 The results should be discussed more deeper.