

ESPS Peer-review Report**Name of Journal:** World Journal of Gastroenterology**ESPS Manuscript NO:** 6337**Title:** Is only one valid measurement enough for liver stiffness evaluation by real-time Shear Wave Elastography?**Reviewer code:** 01507965**Science editor:** Jin-Lei Wang**Date sent for review:** 2013-10-14 09:10**Date reviewed:** 2013-11-30 16:37

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 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 type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

The manuscript entitled "Is only one valid measurement enough for liver stiffness evaluation by real-time Shear Wave Elastography?" is very well written. The authors aimed to evaluate the impact of different VMs on the evaluation of liver stiffness by SWE. And the enough number of VMs required to assess liver fibrosis without significant loss of accuracy in patients with CHB were investigated. The results are very interesting and well discussed. The manuscript should be edited accordingly and the references list should be updated.

ESPS Peer-review Report**Name of Journal:** World Journal of Gastroenterology**ESPS Manuscript NO:** 6337**Title:** Is only one valid measurement enough for liver stiffness evaluation by real-time Shear Wave Elastography?**Reviewer code:** 01804510**Science editor:** Jin-Lei Wang**Date sent for review:** 2013-10-14 09:10**Date reviewed:** 2013-12-12 18:29

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

COMMENTS TO AUTHORS

The manuscript by Huang et al is very interesting. In this manuscript, the authors evaluated the impact of different VMs on the evaluation of liver stiffness by Real-time Shear wave elastography. And also, the authors try to investigate the enough number of valid measurements required to assess liver fibrosis without significant loss of accuracy in patients with chronic hepatitis B. This study is well designed and displayed. Only some minor revisions are suggested. 1. Some minor language polishing should be corrected. 2. The ref.list should be updated.