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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Pharmacology

ESPS manuscript NO: 11336

Title: Use of eltrombopag in thrombocytopenia of liver disease

Reviewer code: 00068864

Science editor: Ling-Ling Wen

Date sent for review: 2014-05-18 22:04

Date reviewed: 2014-06-09 14:11

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

No commentsü



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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Pharmacology

ESPS manuscript NO: 11336

Title: Use of eltrombopag in thrombocytopenia of liver disease

Reviewer code: 00005258

Science editor: Ling-Ling Wen

Date sent for review: 2014-05-18 22:04

Date reviewed: 2014-06-13 17:18

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 type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> No records	<input checked="" type="checkbox"/> Rejection
<input checked="" type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Second generation thrombopoietin agonists act on the thrombopoietin receptor to increase the megakaryocyte production. Eltrombopag is an oral thrombopoietin agonist found effective in raising platelet counts in patients with autoimmune thrombocytopenia. The drug has now been found to be useful in raising platelet counts in thrombocytopenia related to liver diseases including cirrhosis and chronic viral hepatitis. In this manuscript, the author discussed the role of eltrombopag in the management of liver disease-related thrombocytopenia. Although this manuscript reviewed the mechanism of thrombocytopenia in liver diseases, thrombopoietin agonists, and eltrombopag in HCV therapy, there are only a few of data related to the clinical use of eltrombopag in the management of liver diseases. In addition, the role of eltrombopag in the era of all-oral regimens for the treatment of chronic HCV infection is still unknown. Thus, it is too early to compose a review to elucidate the role of eltrombopag in the management of liver disease-related thrombocytopenia.



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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Pharmacology

ESPS manuscript NO: 11336

Title: Use of eltrombopag in thrombocytopenia of liver disease

Reviewer code: 02953378

Science editor: Ling-Ling Wen

Date sent for review: 2014-05-18 22:04

Date reviewed: 2014-06-24 23:08

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

COMMENTS TO AUTHORS

I enjoyed reading your manuscript, whatever it is not delicious scientifically : 1-There are many punctuations mistakes, in addition, commonly in most papers world wide Full-stop comes at the end, after reference e.g: liver cirrhosis [22]. why are you different .[22] ? 2-For a glance the reader will ask about different trade market names of eltrombopag, and also its related cost accordingly . Do you think that is valuable to mention ? 3- In introduction section, the statement (In fact a ratio of platelet to spleen size may help predict the presence of esophageal varices in patients with liver disease.[12], could not approve the recent medical knowledge, I advise you to revise recent UpToDate May 2014, (Noninvasive methods to predict varices have been studied, though currently none can replace endoscopic screening. The ratio of the platelet count to the spleen size (expressed as a standard deviation score) and clinical prediction rules that include platelet count, spleen size, and albumin have been shown to predict varices in children [13]. In addition, a study using transabdominal ultrasound of the lower esophagus in patients with chronic liver disease found that patients with varices had a higher mean esophageal wall thickness than patients who did not have varices (7.3 to 8.7 mm versus 3.7 mm) [14]; Primary and pre-primary prophylaxis against variceal hemorrhage in patients with cirrhosis, UpToDate 2014. 4-Giliad(American Company of SOFOSBUVIR) recommended use of triple therapy(Sovaldi+Peg.Interferon+Ribavirin) for HCV G4, that information could be very helpful in your manuscript due expected side effects of Interferon-Ribavirin Therapy. 5-Recurrence of HCV especially of G1 and G4 is a problematic dilemma in the field of Liver



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Transplantation, Why did not you get us more information regarding ??? I am sorry for long comments, whatever I enjoy delicious food not ordinary meals ! Just some salt for your Good Cook !
Thank You



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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Pharmacology

ESPS manuscript NO: 11336

Title: Use of eltrombopag in thrombocytopenia of liver disease

Reviewer code: 02944873

Science editor: Ling-Ling Wen

Date sent for review: 2014-05-18 22:04

Date reviewed: 2014-06-28 15:48

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"/> Existing	<input type="checkbox"/> High priority for publication
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<input 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"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

The manuscript is well written.