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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Critical Care Medicine

ESPS manuscript NO: 13416

Title: Landiolol, an ultra-short-acting β_1 selective blocker, is useful for managing supraventricular tachyarrhythmias in patients with sepsis

Reviewer's code: 00502932

Reviewer's country: United States

Science editor: Xue-Mei Gong

Date sent for review: 2014-08-22 14:45

Date reviewed: 2014-09-02 10:10

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 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 checked="" 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 type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Minor revision
		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

The paper should describe how patients were selected to receive landiolol, as opposed to control treatment. Were there some selection biases which might have affected the results observed? What was the duration of treatment with landiolol in those patients who received drug? Was significant bradycardia seen in any treated patients?



ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Critical Care Medicine

ESPS manuscript NO: 13416

Title: Landiolol, an ultra-short-acting β_1 selective blocker, is useful for managing supraventricular tachyarrhythmias in patients with sepsis

Reviewer's code: 02723778

Reviewer's country: Spain

Science editor: Xue-Mei Gong

Date sent for review: 2014-08-22 14:45

Date reviewed: 2014-09-10 19:33

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 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 checked="" 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 type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Minor revision
		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

1. In Material and Methods-Study design and Patients Selection is established: "Patients were divided into 2 groups: those treated with landiolol (landiolol group) and those not treated with landiolol (control group) to control HR of supraventricular tachyarrhythmias". What was the selection criteria for Landiolol administration? Particularly, define better the control group

2. In Table 1, are there any significant differences? If not, please write down.

3. In Results, it lacks the duration of Landiolol perfusion, how were choosed and titrated the drugs in the control group,

4. Please, list the drugs used in the control group and the number of patients treated with each one.

5. In Results, "The conversion rate to sinus rhythm was approximately 25.6% in the landiolol group but 0% in the control group (Figure 1, $p < 0.05$)". approximately? This difference is huge and it merits a paragraph in the Discussion, adding your opinion about drugs in the control group were not able to stop the SVT.

6. Disclosure of interest is mandatory.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Critical Care Medicine

ESPS manuscript NO: 13416

Title: Landiolol, an ultra-short-acting β_1 selective blocker, is useful for managing supraventricular tachyarrhythmias in patients with sepsis

Reviewer's code: 00502780

Reviewer's country: Egypt

Science editor: Xue-Mei Gong

Date sent for review: 2014-08-22 14:45

Date reviewed: 2014-09-05 21:40

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 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
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		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

Dear authors, the drug I salary in use for SVT 10 years ago what is your novel massage of this study. The cardia index is reduced in your patients in comparison to control group in need the pre administration values to be included in table 2.