

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Cardiology

ESPS manuscript NO: 16882

Title: Salmonella Berta myocarditis: Case report and systematic review of non-typhoid Salmonella myocarditis

Reviewer's code: 00227385

Reviewer's country: Japan

Science editor: Yue-Li Tian

Date sent for review: 2015-02-02 07:58

Date reviewed: 2015-04-14 07:22

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"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

Non-typhoid Salmonella infection involving myocarditis is rare, and the current case presentation and systemic review of the disease is therefore unique. 1. Gender ratio, and age in Results section; M/F=22/2=7:1 ?, age 1 mo-82 yr (Abstract). M/F=20/4=5:1, age 1 mo-67yr ? (Text). Please check and correct the numbers. 2. Check all abbreviations in the manuscript. Change the word of EKG into ECG. 3. English revision may be required. For example "most case reports have described myocarditis associated with complicated Salmonella Typhi and Para-typhi infections"(Introduction), ""the pediatric group had more stool cutler positive compare to adults" (Results). 4. There are some sorts of troponin. Please clarify. 5. I recommend integration of tables (#1-5). In addition, new table showing the clinical data of case presentation may help readers' understanding.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Cardiology

ESPS manuscript NO: 16882

Title: Salmonella Berta myocarditis: Case report and systematic review of non-typhoid Salmonella myocarditis

Reviewer's code: 00243376

Reviewer's country: Hungary

Science editor: Yue-Li Tian

Date sent for review: 2015-02-02 07:58

Date reviewed: 2015-05-28 19:47

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"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

There seem to be an inconsistent use of abbreviations. For example, both ECG and EKG are used in the text. The abbreviations in the paper are not explained on their first appearance. The text contains several mis-spellings and grammar mistakes e.g. "If data was reported without ...". Please define the type of troponin you used in your case. Please indicate normal laboratory values in connection with your findings. Please define the exact localisation of the hyperenhancement based on the CMR findings (subepicardial, midmyocardial...) in the text. Please provide data concerning the type and localisation of ST-elevation, eg. localized, diffuse, in which leads etc. (Electrocardiographic findings subsection).