

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_88902
Title of the Manuscript:	Severity of splenic trauma and its surgical outcome at liaquat University Hospital
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

<https://www.journalpri.com/index.php/JPRI/editorial-policy>

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The work is scientifically relevant and has the potential to show: What is expected from the tittle, Severity of splenic trauma and its surgical outcome at liaquat University Hospital However, the following suggestions are made	
Minor REVISION comments	<p>ABSTRACT:</p> <p>It should have a brief background of the study, aim. Under methodology: there should be design of the study Correct the duration of the study December 2017 to 5th November 2017</p> <p>RESULTS:</p> <p>Out of the 60 subjects, are there control subjects? Please check your statistics for this ratio 3.1:1. our (the will rather be used) Among 30 cases developed complications, particularly as 10 cases had pulmonary infection, 08 cases had intra-abdominal bleeding, wound infection was in 9 and one had developed over-whelming post splenectomy (OPSS) Also use figure 1 rather than one had developed over-whelming post splenectomy (OPSS) for uniformity Conclusion: this was not reflected in the result Better outcome was observed and it depends on the timely arrival, proper diagnosis and skill an experience of the surgeons</p> <p>RESULTS: please check your statistics is not up to 100% . According to the severity of the splenic trauma, the Grade I was seen in 1(1.6%) patient and Grade II was observed in 10(16.6%) patients by CT scan whereas Grade III and Grade IV were seen in 48.3% and 33.3% respectively The will rather be preferred in place of (our) Use Table 2 instead of Table No.2 patients was diagnosed as Grade V by the scan. Table No. 2 The morbidity in this study occurred in 30 patients (50.0%), 10 (include the percentage Table 1: Table no. 1 Table no. 2: Sevriy of splenic trauma, please check the statistics not up to 100% Discussion: 3.1:1 and plenic If Overall mortality rate was 3(5.0%), about morbidity and control subjects?</p>	
Optional/General comments	This review is interesting and has important implications for the human health. It is proper to be published in the journal after revisions	

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PART 2:

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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