



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_19834
Title of the Manuscript:	PRIMARY SQUAMOUS CELL CARCINOMA OF GALL BLADDER – A CASE REPORT
Type of the Article	Case Study

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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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		
Minor REVISION comments	The entire introductory paragraph is not having any reference. Please put appropriate references. Line 22-24 Squamous cell carcinoma (SCC) being even rare, constitute only 0–12.7% of gallbladder tumours. Please put an appropriate reference. The authors should mention the survival statistics and prevalence of gallbladder cancer in the region / place of reporting. Line 34-36 Liver Function Tests showed elevated SGOT, SGPT & alkaline phosphatase levels with normal serum bilirubin level. Please mention ALT in place of SGPT and AST is place of SGOT. What was the elevation level...please mention the actual values. Line 89 The duplication time for SCC is half that of adenocarcinoma. The statement is not clear.	Manuscript is corrected & highlighted. Manuscript is corrected & highlighted. Manuscript is corrected & highlighted. Manuscript is corrected & highlighted. Manuscript is corrected & highlighted.



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	Please rewrite the last paragraph of discussion: In a Japanese study of 28 adenosquamous carcinomas and only 1 SCC of the gallbladder, Oohashi <i>et al.</i> compared to patients who with residual tumor whose 5-year survival was nil. It is exactly similar to the paragraph written by Nazir S <i>et al.</i> Primary Pure Squamous Cell Carcinoma of the Gallbladder: Case Report. Surgical Science, 2012, 3, 418-420.	Manuscript is corrected & highlighted.
<u>Optional/General</u> comments	Please try to write using own language. Certain sentences in this report are just copied as such from other articles.	