



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_29780
Title of the Manuscript:	Hepatitis B virus infection among chronic renal failure predialysis patients in Hodiedah, Yemen: Retrospective study
Type of the Article	Original Research 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:

(<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	Ethical issue: As the nature of study demands the ethical approval. If yes please incorporate the IRB reference number in method section.	Ethical approval based on questionnaire of epidemiological research of tropical medical centre in Hodiedah University.
Minor REVISION comments	1. Please elaborate the sample size calculation criteria. 2. Has this study been ethically approved. As the nature of study demands the ethical approval. If yes please incorporate the IRB reference number in method section.	Our study is a retrospective with data collection from January 2011 to September 2015
Optional/General comments	The presented work entitled " Hepatitis B virus infection among chronic renal failure predialysis patients in Hodiedah, Yemen: Retrospective study " entailed the analytical exploration and comparison of Hepatitis B virus infection in significant perspective. Quality and efficacy of hypothesis is well tolerated. The topic of the paper is relevant to the field and scope of journal. An imperative attribute of the work is appropriately correlated with experimental design and demonstrates the exploratory considerations of this work.	