



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	2014_IJTDH_10465
Title of the Manuscript:	SEROPREVALENCE OF HUMAN CYTOMEGALOVIRUS AND RUBELLA VIRUS ANTIBODIES AMONG ANTI-RETROVIRAL NAIVE HIV PATIENTS IN LAGOS.
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 <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>
<u>Compulsory</u> REVISION comments	The authors might want to do is to look at the correlation of antibodies and CD4 cell counts for each individual samples, instead of mean value of CD4 cell counts. This might help determine whether there is a correlation.	Corrected – Pearson's Chi-squared test was used for statistical analysis.
<u>Minor</u> REVISION comments	1) Short time "CMV" should be stated at pg1 line 10. 2) Line 49 short term "OIs" was redundant since it was stated at line 45. 3) The full term of "O.D." should be stated. 4) Typo: line 88 "enrolment" ->"enrolment" 5) Typo: line 138 "Rubellla"->"Rubella" 6) Typo: line200 "Seroprevalence"->"seroprevalence"	Errors corrected and highlighted
<u>Optional/General</u> comments	It is a decent paper showing the high frequency of opportunistic infections such as CMV and rubella among HIV patients, which should be concerned by healthcare givers. This study was well designed and carefully analyzed.	Thanks for your comments