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Journal Name:	International STD Research & Reviews
Manuscript Number:	2014_I-SRR_10961
Title of the Manuscript:	ASSESSING HEALTH EDUCATION TECHNIQUES IN ENHANCING THE KNOWLEDGE OF HIV/AIDS AMONG ADOLESCENTS
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that \underline{NO} manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound.

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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	 This kind of study demands that there should be a control group where no form of health education is administered during intervention. Although the abstract shows that a control group exist but this didn't reflect in the main body of the work. This study has no control group. All 5 groups in this study had one form of health education or the other administered to them. Authors did not show whether permission was sort from respondents or not. Under table II, the 'Mean + Std Deviation' column did not reflect any unit. Are the figures under it in percentages or what? Indicate it on the table. The same observation goes for table III. How did the authors arrive at the values under '% increase in knowledge score' on table II? Same observation goes for table III. Under table IV, state the exert p values for poster/pamphlets, video and participatory lecture and remove <.001 Also under the same table, correct the p value of lecture from 001 to .001. Under the discussion, line 176, 37.99% minus 25.02% was indicated under t-value on table II, why then is then referred to as percentages here? T values are never in percentages. This study should be compared with previous studies under the discussion. Authors should search for previous studies and compare. 	 This is the quasi experimental type of study. Only the pre intervention, Intervention and Post intervention was done and administered only the self-administered structured questionnaire. The data were collected with full voluntary verbal and written consent and not forcefully. This is mentioned in methodology portions. * Percentage of increase score retained from pre-intervention to post- intervention. In SPSS by computing the variables of all pre intervention in 1 variable and post intervention in another variable On the process of '% increase in knowledge score' In discussion and reference parts, I have changed the entire things as your comment

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for manuscript writing and tidy up the entire work by following the guidelines strictly.
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Minor REVISION comments	 Introduction: Line 63, write out the full meaning of CSW Objective: Line 90 should be re written as 'to assess the various health education methods in enhancing the knowledge of HIV/AIDS among adolescents.' Line 152, authors should rephrase the statement as 'and participatory lecture groups were 60 each' 	 Client Sex workers Objective was changed according to your suggestions A mistake of Line 152 was changed.
Optional/General comments	Good attempt especially the various forms of health education used as intervention.	

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)