



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_29115
Title of the Manuscript:	PREVALENCE OF GARDNERELLA VAGINALIS AND TRICHOMONAS VAGINALIS AMONG FEMALE STUDENTS IN BINGHAM UNIVERSITY
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Confidence levels most commonly used are 90%, 95% and 99%. But due to the sample number occupied by the authors they can not occupy any of the above, in addition to having a confidence index above 75% they must be analyzed 257 samples for IC90%. The analysis performed is acceptable. However, Should be expressed in the section of materials and methods such as statistical analysis, and also in the results section should make clear that significant associations obtained with G. vaginalis and not only specify age as a factor in association with T. vaginalis.	The statement of age as a factor associated with <i>T. vaginalis</i> has been corrected. However, the results of this study shows age to be the only factor considered to have a significant relationship with the infection. Your observation has been noted and incorporated into the manuscript.