



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_36205
Title of the Manuscript:	IN VITRO COMPARISON OF METRONIDAZOLE AND TINIDAZOLE ACTIVITY AGAINST TRICHOMONAS VAGINALIS STRAINS IN MAIDUGURI, NIGERIA
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The manuscript has been improved; however, a more exhaustive revision in the English redaction will make easier the reading and comprehension of the data. I made some punctual corrections in the manuscript, but I suggest a complete revision by an expert.	We acknowledged your valuable corrections and did as you suggested. Forty one (41) samples of positive subjects were aseptically collected and mixed cultured as isolates for antimicrobial susceptibility to ascertain the sensitive strains to metronidazole and tinidazole. The inoculums of 1×10^5 prepared and inoculated in each concentration of the drugs, out of which 49 strains of Tv were observed range (0.4 – 12.5µg/ml) when subjected to tinidazole and 53 strains (0.4 – 25.0µg/ml) for metronidazole.