



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_30388
Title of the Manuscript:	Occurrence Of Carbapenem Resistant Klebsiella pneumoniae in Clinical Samples From Some Selected Hospitals in Zaria, Kaduna State.
Type of Article:	Short Communication

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. The word prevalence is not changed to occurrence in the document which I received including title. 2. Line no 291: MHT is a test only for KPC gene and not for all carbapenemase genes. For example, NDM is also a carbapenemase gene. Klebsiella pneumoniae isolate harbouring NDM gene need not show positivity for MHT. Maybe you can mention it as KPC gene and not all carbapenemase gene. Please change. 3. Also in my experience besides having so many MHT positive isolates of Klebsiella sp none were positive for KPC gene by PCR. MHT is a screening test. 4. Avoid plagiarism.	The copy of the document sent back to me has all the prevalence changed to occurrence. I suggest you inform them to send you the revised copy. The suggestion is noted and effected. Carbapenemases changed to KPC. We agree with you comments, not all MHT positive isolates are positive for KPC gene by PCR. All articles used were cited. Plagiarism avoided.