



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Medicine and Medical Research
Manuscript Number:	2014_BJMMR_15959
Title of the Manuscript:	Epidemiology of Coccidian Parasites in HIV Patients of Northern Uganda
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>My final comments are on the language that is better to review by help a proof reader. I do not have to see it again.</p> <p><u>In Material and Methods:</u> This sentence is very long and needs to be separated in two more clear sentences: Structured questions such as site for water collection, boiling drinking water, how oftended they cleaned water collection containers and if one was taking prophylactic treatment among others administered and stool samples were obtained using sterile stool containers and laboratory analysis was carried on fresh stool samples 2 hours after stool collection using formol ether concentration technique and modified Ziehl-Neelsen.</p> <p><u>In results</u> The first row needs the modification shown in red prevalence of 6 (5.4%) in HIV patients with diarrhea, no coccidian parasites were identified in the control group of HIV positive without diarrhea.....</p> <p>I suggest that the words in yellow are deleted ...middle aged 20-39 and adults 40-69 years.....</p> <p>Add the text in red (This is to make it clear if you present patients with or without diarrhea): HIV seropositive children with diarrhea</p> <p>"a low prevalence tendency towards "should be changed to " tendency towards a lower prevalence</p> <p>Text to table 1: I suggest it to be "Prevalence of coccidian parasites among HIV positive patients with diarrhea compared to HIV positive controls without diarrhea"</p> <p>In the final section with recommendations for future studies I suggest they recommend to look at the prevalence of coccidia also among healthy children and adults without HIV in corresponding ages</p>	

Reviewer Details:

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