



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Research and Reports in Hematology
Manuscript Number:	Ms_IJR2H_45338
Title of the Manuscript:	Interaction between malnutrition and severe malaria
New title of the Manuscript:	Interaction between malnutrition and severe malaria_in children at the National Hospital of Niamey-Niger
Type of Article:	Short Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Topic: Change "in" to "among" between malaria and children Results: In page 1. Insert "point" between Nine and Thirty Statistical Analysis: The value for classification of malnutrition status for children below 6 months assessed by weight-height index not stated. Please, odds ratio analysis would have been more appropriate for effect measure between variables of study regarding retrospective data. All of these should be noted and taken into consideration.	OK. I change "In" to "among" in the title OK. Page 1 I insert "Point between Nine and Thirty Statistical Analysis: Body Mass Index (BMI) is calculated by dividing the child's weight (in kilograms) by its height squared ($BMI = P / T^2$). It is interpreted as follows: If the weight-for-height ratio between 80 and 90% we have moderate malnutrition. If the weight-for-height ratio is less than 80%, we have severe malnutrition. Yes. I use Odds Ration values during my data analyse but I call them Relative Risk (RR) during the manuscript writing. I am very afraid to get new p value witch will change all the text. Sorry I am thinking in French but writing in English. OK: All of these have been taken into consideration