



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	2014_IJTDH_10778
Title of the Manuscript:	Assessing the Performance Characteristics of the “CareStart™ Malaria HRP2 pf (CAT NO: G0141, ACCESSBIO)” Rapid Diagnostic Test for Asymptomatic Malaria in Mutengene-Cameroon

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. Authors have to recheck on Performance characteristic of RDT. Some data about the number of FP, FN, and TN seem to be wrong. (more details in the attached file) 2. Authors have to recheck on all references, for example; Ref no4. is wrong but Ref no10. is right. 4. Abanyie AF. Arguin PM., Gutman J. “State of malaria diagnostic testing at clinical laboratories in the United States, 2010: a nationwide survey.” Malar J. 2011;10:340. doi:10.1186/1475-2875-10-340 10. Wanji S, Kimbi HK, Eyong JE, Tendongfor N, Ndamukong JL. Performance and usefulness of the Hexagon rapid diagnostic test in children with asymptomatic malaria living in the Mount Cameroon Region. Malar J. 2008; 8(7):643-649.	

Note: Anonymous Reviewer