



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_36883
Title of the Manuscript:	Capillary Leak Syndrome in Hospitalized cases of Dengue Fever - Is it really a marker of severity?
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
As a capillary leakage inducing proteins. It is better to cite a ref about Gal-9 described in J. Clin. Virol.58(4):635-640, 2013. Statistical analysis of Table 9 should be given.	Have included at reference No.18 as well as in text (discussion). The table 9 has been split into table 9 and 10 and statistical analysis has been done. We tried to confine only to capillary leak syndrome(CLS) cases DF in the article .However on one of the reviewers advise we included a table of CLS and non CLS cases ,though we have not described non CLS in text in detail. Now for statistical purposes and better understanding we have splitted the table into table 9 and table 10 and have included only salient features.The relevant changes in text has also been done based on statistical analysis results. The changes are highlighted in yellow colour.I hope the article is now complete. We thank all the reviewers for their positive and analytical comments.