



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2013_IJBcRR_8394
Title of the Manuscript:	Comparative Levels of Total Creatine Kinaseand MB-isoenzyme in Cord Blood between Vaginal Delivery and Cesarean Section

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The author(s) has worked hard on improving the paper. The paper and data are of interest. Given that CK-MB level was highest with Vaginal Delivery, the authors should consider making a comment about the origin of this is enzyme. Is it from skeletal muscle and the trauma of vaginal delivery? Or do they believe that it comes from heart and there is a component of myocardial ischemia related to the work of vaginal delivery? The comments of the author(s) may be of value for others quoting this article in the future. If there is any serum left over from cord blood, it may be worth measuring troponin T and I specific to myocardium to help resolve this question.	Thank you about recommendation. We try to discuss the result of elevated Ck-MB level(in result and discussion Paragraph 5 lines 9-10) Troponin T measurement was not possible for us.