



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_31935
Title of the Manuscript:	Hepatic Involvement with Elevated Liver Enzymes in Nepalese Type 2 Diabetic Patients
New Title:	Hepatic Involvement with Elevated Liver Enzymes inType 2 Diabetes Mellitus
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I have read your revised manuscript the following are my noted comments: I Suggested The Title Should Read: Hepatic Involvement With Elevated Liver Enzymes In Type 2 Diabetes Amongst Nepalese. Not Hepatic Involvement with Elevated Liver Enzymes in Type 2 Diabetes Mellitus. Yes when you encounter limitations such as the recruited number for the "control group", it must be clearly stated in the manuscript even when it may not be statistically significant Results table 1: any value without unit is a number please state the unit of Fasting blood sugar, Postprandial blood sugar, BMI, WC, SBP and DBP e.g Postprandial blood sugar (mg/dl or g/dl) and WC (m) Line 196: Stranges et al., no year Line 220: staff not staffs	Thank you so much for your valuable comments and thoughtful suggestions. We greatly appreciate your efforts and time to improve overall quality of this manuscript. We are sorry that we did not change the title as per your suggestion. It sounds that that title you suggested is grammatically inaccurate. Therefore, we paraphrased the title as follow. Please suggest which one of the following would be the best: 1. Hepatic Involvement With Elevated Liver Enzymes among Nepalese with Type 2 Diabetes mellitus. 2. Hepatic Involvement With Elevated Liver Enzymes in Nepalese subjects with Type 2 Diabetes mellitus. 3. Type 2 Diabetes mellitus are associated with Hepatic impairment with Elevated Liver Enzymes. 4. Hepatic Involvement With Elevated Liver Enzymes in Type 2 Diabetes mellitus. To deal with this issue we added a new subheading as limitation of study and following text has been added – "Limitation of study: One limitation of this study is the small number of control compared to the T2DM. The control to case ratio in this study is 0.55. Future study with equal number of control and case can be conducted. However, we believe that our data of 58 healthy controls are still not too critically low to alter the conclusion. " Thank you! We added the unit of measurement in the revised Table 1. Line 196 : Date added Line 220: Corrected.