



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_32764
Title of the Manuscript:	Plasma biotinidase as a predictor for hepatic synthetic function impairment
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Abstract: Introduction: 1-(page 2& 3)Single reference is insufficient for a whole paragraph (1,1 2,2,3,3,3,3) you must add different RF otherwise it is copy and paste of other article. 2- (with chronically diseased liver) in the last line rewrite (with chronic liver disease) MATERIALS AND METHODS:1- Its incorrect its (subjects and methods) 2- (This study was a case-control hospital based study, carried out on), its incorrect— Rewrite (This study included...) 3- attending in (line 109) rewrite: All patients were selected from the... 4- line 110, consents were obtained from the all participate. Approval was taken from university hospital ethical committee. Results: 1-from line 134-146(it must be transfer to subject and methods) it is not a results. 2- Please merge table 2 with table 3. Where the results in table 2 sme as in table 3 3- Correlation figures (1,2,3,4) are incorrect statistically, where the correlation between the enzyme and other parameters must be done in each group separately (compensated group and decompensated group). Please repeat it. Note; authors can read the following article carefully "Serum Biotinidase Activity in Children With Chronic Liver Disease and Its Clinical Significance" Journal of Pediatric Gastroenterology and Nutrition 34:59–62 © January 2002 Lippincott Williams & Wilkins, Inc., Philadelphia.	All the required corrections were done. Regarding the figures, i see that the compensated liver disease resembles the normal regarding the prothrombin time and concentrations (for example , biotinidase levels showing non-significant differences with the control (table 2 which i omit based on your requirement). So i do the correlations among the whole patients group weather compensated or decompensated. This article has been palced in the discussion of the study results. Thank you