



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBcRR_32782
Title of the Manuscript:	Diagnostic utility of chitotriosidase versus total acid phosphatase activity, ferritin and globulin in screening for Gaucher disease
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. - over glucocerebrosidase activity assays, including – spell check - establish certain genotype/phenotype correlations[4] – spacing of reference - phosphatase activity, ferritin and globulin were – spacing between activity and ferritin 2.2 they were routinely done for such patients – spell check 2.2 in parametric data. P value >0.05 – spacing error 3. Title of figure 3 to be placed above figures (77%) has non-neuropathic type 1 GD - neuronopathic 4. - storage cells of the spleen and other tissues[13]. – spacing of reference - which revealed Non-significant differences regarding – inappropriate capitalization of the word n in non - although monoclonal or biclonal gammopathies are – biclonal gammopathies - lyso-Gb1 – full form ? - Reference 12 : Implications for diagnosis and therapeutic monitoring. Clinical Biochemistry. 2013; 46 :1804-1807. – 46:. - Reference 15 - review of the literature. Annals of Hematology .. 2008; 87; 439–449. – Hematology .. - were taken already from the file of the patients (please clarify why were these values recorded from previous records? And how old were these values from the date of inclusion ?) (if the values were old enough can it be justified to compare old values with newly investigated parameters, if so, why and how) – <i>please mention your explanation in the manuscript, it is essential that the reader understands this point.</i> - Table 3 : mention how the cut off values were determined or if adopted from other studies consider citing them - Figure 2 picture 4: child in sky blue clothes. Consider obscuring the identity of this child – even partially visible face could potentially cause damage to child's personal identity and moreover it is against publication ethics. - Mention the source of funding	

Reviewer Details:

Name:	Mohammed Ismail Khan
Department, University & Country	Department of Obstetrics and Gynaecology, ESIC Medical College, Hyderabad, India