



SDI Review Form 1.6

Journal Name:	<u>International Journal of Biochemistry Research & Review</u>
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 the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	First of all there is an enormous gramer, syntax error through out the ms. Authors need to show enzyme study in confirmed Gaucher patients. Why only 3 of 20 pts showed mutation in GBA in group B when they are confirmed Gaucher cases. Chitotriosidase concentration need to be shown in scattergram for every individual Describe method of mutation study whether it was sequencing or just one mutation L444P?	• This has been corrected as much as i can as i am not native English speaker • I already shows the enzyme study in a confirmed Gaucher disease patients and compare these results with a suspicious Gaucher befor i reach to the final diagnosis , so by these markers make us to continue the workup of GD diagnosis or shift to other diagnoses. • Because group B have the inclusion criteria and not proved to have GD except in three patients only while we screen for GD that Confirmed by mutation analysis and the remaining patients have other diagnosis than Gaucher as mentioned in the first paragraph of the result section. • Genetic assay was done through using a mutation analysis strip assay method after DNA amplification of the target GBA gene.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		