



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_30998
Title of the Manuscript:	The effect of Phorbol 12-Myristate 13-Acetate on CD11b and CD62-L cell surface expression of neutrophils and monocytes.
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	This script report simply clarify the healthy human that leukocytes can be stimulated by chemotactic agents such as Phorbol 12myristate 13-acetate (PMA). However, this phenomena itself is not so significant for the investigation quality around this field. If the author(s) concern the patient of any type of Diabetes together with normal one, the significance of the script will be the highest to clear the hurdle of prompt publication.	The aim of our study was to determine the effects of PMA on leukocyte function. Our results demonstrate that chemotactic agents such as PMA do result in changes in leukocyte function. Due to time restrictions and limited funding, at this time, we were unable to compare the findings with patient samples. However, the present work does provide a sound platform to undertake future studies involving clinical patients (e.g. Diabetes, Arthritis), and to compare other chemotactic agents such as LPS and fMLP.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	This part of research field is one of recent topics as anti-oxidative activity in vivo.	Thank you to the reviewer for their comments.