



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Research in Medical and Pharmaceutical Sciences</a>
Manuscript Number:	<b>Ms_AJRIMPS_41645</b>
Title of the Manuscript:	<b>Clinical profile of hypoglycemia in diabetic patients : A prospective study in a tertiary care hospital</b>
Type of the Article	<b>Original Research Article</b>

**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>)

**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)
<b><u>Compulsory</u></b> REVISION comments	<p><b>Advance on the importance of hypoglycaemia in the Introduction. Why is it important to look into medically aside from the neurocognitive symptoms? Describe those symptoms. As a physician, hypoglycaemia is more concerning than hyperglycemia because a patient can die from hypoglycaemia. That concern should be made apparent in the Introduction to justify the need for this study. Better to explain to the reader just in case. The importance is well established in the Discussion but including it in the Introduction would also be necessary.</b></p> <p>Include graphs describing the demographic population of the study. For example the age distribution. The in-text results are well written, no need to alter but having a supporting figure will help.</p> <p><b>This is a nice finding: "Elderly patients on long acting preparations are more susceptible to hypoglycemic episodes." Could you expand on this? Why do you believe this is the case? Elderly patients have a higher stress/cortisol levels than younger individuals which I would think would be protective.</b></p>	
<b><u>Minor</u></b> REVISION comments	<p><b>Add one line at the end of the introduction stating objective/purpose of study.</b> Add another line afterwards stating hypothesis.</p> <p>In the methods: Also make sure to include IRB/ERB approval. How was analysis conducted? SPSS, GraphPad, Excel? And which type of t-tests were performed to determine significance?</p>	
<b><u>Optional/General</u></b> comments	A few grammatical errors in Discussion.	

**Reviewer Details:**

Name:	<b>Kritika Subramanian</b>
Department, University & Country	<b>St. George's University, Grenada</b>