



SDI Review Form 1.6

Journal Name:	<u>British Journal of Medicine and Medical Research</u>
Manuscript Number:	Ms_BJMMR_20784
Title of the Manuscript:	A pilot, randomized sham control trial of autologous bone marrow stem cells in acute ischemic central retinal vein occlusion (sic study)
Type of the Article	Short communication

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)
Compulsory REVISION comments	<p>Results:</p> <ol style="list-style-type: none"> Author should present the follow up results of those patients. [Visual acuity, intraocular pressure, slit lamp examination results in each follow up]. The patient's response (local or systemic reaction) after injection of bone marrow stem cell should be presented. <p>Discussion</p> <ol style="list-style-type: none"> Whether case 2 have best results is related to early injection of bone marrow stem cell need further discussion. Whether the effect in the intervention group is related to the injection of triamcinolone acetonide need discussion. 	
Minor REVISION comments	Much abbreviation in the manuscript. Full term for those abbreviations is needed.	
Optional/General comments	The authors investigate the effect of bone marrow stem cell injection on central retinal vein occlusion. It is valuable and interesting study. Because only 2 patients received bone marrow stem cell injection, the result shows the intervention group had better response. However; the better response in intervention group is related to bone marrow stem cell or triamcinolone acetonide is uncertain. The result may encourage physician to perform further large scale study.	

Reviewer Details:

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