



SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An International Journal
Manuscript Number:	Ms_OR_28445
Title of the Manuscript:	RELATIONSHIP OF HEMOGLOBIN A1C AND OUTCOMES OF TREATMENT OF DIABETIC MACULAR EDEMA
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)
Compulsory REVISION comments	This study included a large number of patients, but it has some limitation because of retrospective in nature. 1. Please comment about the definition of macular edema. 2. Please comment about retreatment guideline. Such as macular thickness above 300 micrometer? Or worsening of macular edema? 3. If a patient refuse to get treatment, did you exclude the patient's data? 4. Did you measure all the patients' visual acuity with EDTRS chart? It is very time consuming and is not performed in usual clinical condition. I am curious about this because your study is retrospective. 5. Please comment about HbA1C level and mean change. If is confusion that who showed good visual outcome. Patients with good glycemic control? Or unchanged HbA1C level even poor glycemic control? 6. How did you think about treatment regimen? Is there any possibility that there can be different result regarding this (avastin vs lucentis?) 7. Did you have fluorescein angio data? Macular ischemia also affect the visual acuity.	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	Sung Jae Yang
Department, University & Country	Ophthalmology, Ulsan University, South Korea