



SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An International Journal
Manuscript Number:	Ms_OR_38473
Title of the Manuscript:	The Effects of Post Cataract topical treatment on Anterior Segment Punctal Tomography: an OCT guided comparative study
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		
Minor REVISION comments	Is there a reference for the measurement you mentioned The land marks mentioned are so inconclusive which means the method is not reproducible. Why chose patients after cataract surgery which adds a confounding factor for punctal occlusion?	Yes references number 17 & 18 describe measurements of punctal parameters using AS-OCT (Wawrzynski JR, Smith J, Sharma A, Saleh GM. Optical coherence tomography imaging of the proximal lacrimal system. <i>Orbit.</i> 2014; 33(6):428-432. Allam RS, Ahmed RA. Evaluation of the Lower Punctum Parameters and Morphology Using Spectral Domain Anterior Segment Optical Coherence Tomography. <i>J Ophthalmol.</i> 2015; 2015:591845.) We chose cataract surgery being the most common intraocular surgery besides it is not known to affect the punctum or lacrimal canaliculi and does not need preoperative preparation by any other topical medications. We are not justified to give topical steroids or NSAIDs to normal subjects and we did not want to include patients under treatment for any ocular pathology that could be a confounding factor
Optional/General comments		

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link:

<http://sciencedomain.org/archives/20>