



SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An international Journal
Manuscript Number:	MS: 2013_OR_5965
Title of the Manuscript:	Intraoperative complications of laser in situ keratomileusis in Yazd
Type of the Article	Research Paper

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	There are substantial issues with grammar and syntax. Please have an American English speaking scientific writer carefully go over and rewrite this manuscript Please consult the instructions for authors of this journal regarding the reference list formatting They should consider other factor risks for flap related complications and not only keratometry or corneal radius of curvature There is an important typo in the results when they speak of the patients who had incomplete flap (16 patients ??) How did they measure the anterior and posterior corneal radius of curvature? (Pentacam? Gallilei?)	
Minor REVISION comments	Consider using 1000 eyes instead of 1000 patients because it is confusing for readers. What type of microkeratome did you use? (Moria?,Nidek?CB?) What head (head label) dimensions did you use? Suction ring – internal diameter? Speed of microkeratome?	



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	Did they take IOP before cut with MK if yes what type of to no meter did they use.	
<u>Optional/General</u> comments	Original Research but not scientifically or technically robust information	

Reviewer Details:

Name:	Mauricio F. Velez MD
Department, University & Country	Cornea SERVICE, UNIVERSITY Bolivarian PONIFICIA, Colombia