



SDI Review Form 1.6

Journal Name:	<u>Ophthalmology Research: An International Journal</u>
Manuscript Number:	Ms_OR_22164
Title of the Manuscript:	A STUDY OF SELECTIVE LASER TRABECULOPLASTY AS ADJUNCTIVE TREATMENT IN PATIENTS AFFECTED BY OPEN ANGLE GLAUCOMA FOR CONTROL OF INTRAOCULAR PRESSURE IN INDIAN EYES
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>)



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments	Seems like a postgraduate dissertation work had been submitted for publication. Major organisation necessary in terms of text and sentences arrangement with use of scientific English language. Quote references at the end of each sentence throughout manuscript text Clarify and define objectives Focus and discuss on achievement of objectives drawn from results analysis Age and gender distribution graphs-provide Cite references in order in manuscript body text Improvisation in English-necessary	
<u>Minor</u> REVISION comments	Methods 1. Place of study-private or government 2. Are these patients newly diagnosed or already on anti glaucoma medication before SLT and if yes how many-clarify 3. Exclusion and inclusion criteria-mention 4. Line no. 13-14 are the results of the study	



SDI Review Form 1.6

	Results 5. Define failures Conclusion 1. Was there failure of mtmt (maximum tolerable medical therapy-if yes define indication of adjunctive treatment with SLT Keywords- correct key words-mention Introduction 1. Line no. 43, 64, 69, 70-reference quotation at end of sentence 2. Introduction is lengthy-diagrammatic representation unnecessary, 3. Authors should include outcome of POAG treatment by SLT as adjunctive from available published literature 4. Define study objectives-if it is first of its kind in India-say so. Rationale of study 1. line no 82-83- still investigating for SLT induced IOP reduction in Indian eyes Materials and methods 1. inclusion and exclusion criteria-configure in sentences 2. was ethical clearance obtained	
--	--	--



SDI Review Form 1.6

	Results 1. include mean age and gender distribution 2. IOP level in failed cases-how much 3. How many topical anti glaucoma agents used prior to study initiation Discussion 1. Is study comparative-line no.-155-157 2. Authors should discuss field changes for study patients with IOP of 23.78 mm Hg And why they considered these patients for adjunctive treatment-was there field progression in these patients who were already on topical anti glaucoma agents-all these points authors should clarify and discuss 3. Line no-160-what is 26, 60 4. Line no 162-should clarify in methods section 5. Line no. 163 -Failure of MTMT may be considered as an indication for adjunctive treatment such as SLT-is it so in present pilot study Sub groups analysis should be shown in results section 1. Abbreviation should be expanded for better understanding Effect of nature and number of topical drugs 1. Now authors explaining on number of anti glaucoma drugs used preoperatively	
--	--	--



SDI Review Form 1.6

	2. Quote references in order as they appear in reference section Table 1 - needs proper formatting - Most of table 1 content recapitulated in discussion-as for as possible avoid - Table foot notes should be provided for abbreviations used Limitations - Now author telling about number of eyes-line no. 257	
<u>Optional/General</u> comments		

Reviewer Details:

Name:	S.K.Prabhakar
Department, University & Country	Ophthalmology, JSS University, India