SDI Review Form 1.6

Journal Name:	**Ophthalmology Research: An international Journal**
Manuscript Number:	**2014_OR_12365**
Title of the Manuscript:	**Initial treatment of glaucoma in a rural eye clinic in Cameroon: surgery or medications.**
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	**Title:** The title seems it is a comparative study in two groups of surgical versus medical, clear it. **Methods:** 1-Thirty six patients were excluded from analysis that is one third of sample size and it appear not be lpgical study. **Results:** 1-The result needed to convert the main outcome in a table for simplicity and meaningful option. 2-Complication will not be logical as the authors mention the treatment approach unless the cases were un responsive to medical or Laser treatment option. **Disscusion:** 1-How many patient had cataract befor of surgery.Why it was higher versus Bernadin P et al study explain it. 2-Conclusion change according of result as every study will be evaluated among their finding and contribution factor as for example in study in: Curr Opin Ophthalmol. 2014 May;25(3):171-6. doi: 10.1097/ICU.0000000000000040. Financial return-on-investment of ophthalmic interventions: a new paradigm. Brown MM, Brown GC, Lieske HB, Lieske PA. or the new surgical approach: ScientificWorldJournal. 2014 Jan 16;2014:469609. doi:	

	10.1155/2014/469609. eCollection 2014. Canaloplasty in open-angle glaucoma surgery: a four-year follow-up. Brusini P.	
Minor REVISION comments		
Optional/General comments		

Note: Anonymous Reviewer