

SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An International Journal
Manuscript Number:	Ms_OR_37046
Title of the Manuscript:	PREVENTION OF AMBLYOPIA IN STUDENTS OF MUNICIPAL PUBLIC SCHOOLS IN TERESÓPOLIS - BRAZIL
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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 highlight that part in the manu- his/her feedback here)
Compulsory REVISION comments		
	n/a	
Minor REVISION comments		
	-in abstract conclusion, suggest using the word "inexpensive" instead of "cheap" when	
	describing the screening test -in keywords section, not sure if "visual field" and "diagnosis" are the best keywords to use	
	for this article; maybe better alternative words can be listed.	
	-line 15, I suggest changing latter portion of sentence to read "there are some conditions	
	that when not diagnosed and treated in a timely manner can lead to great and irreversible	
	visual incapacity."	
	-line 18/19: this last sentence of paragraph is an incomplete sentence so either needs to be	
	connected to the previous sentence by a ",' or ";" or made into a complete sentence.	
	-line 26: suggest changing "present" to "have"	
	-line 30: would change latter part of sentence to "It is a preventable cause of visual	
	impairment if treated in a timely manner during childhood."	
	-line 34: would suggest changing to "it presents with the single symptom of having	
	reduced vision."	
	-line 35: would suggest changing to "However, as children with amblyopia rarely complain	
	about visual disturbance, it is"	
	-line 38: do the authors really mean consult with an ophthalmologist, or should it be	
	recommended that these children have a screening exam first. We do not typically have	
	every 3 y/o consult an ophthalmologist, but they all should have some type of screening	
	assessment of the visual system done around this age. -line 45: would suggest says "severely impaired" instead of "useless"	
	-methodology: should list the exclusion criteria since the authors reference this	
	-line 75: is there a correlation to the US/English equivalent of "below 1.0 in the Snellen	
	Chart" that the authors can mention	
	-line 93: does the "16 (15.0%) refer to the 8 year olds?; if so should add in the age so it is	
	listed as the other ages are already listed	
	-line 94: if give the number & percentage for boys, the number & percentage for girls	
	should be given as well	
	-line 100: would suggest changing to "only 12 of them (33.3%) appropriately followed up	
	with an ophthalmologist."	
	-line 99/100; how do the authors know only 12 of them "attended the ophthalmologist"?	
	-for figure 1: are any of these numbers statistically significant?; if not, I am not sure what	
	benefit the figure has	
	-line 150: suggest saying "inexpensive" instead of "cheap"	
Optional/General comments	n/a	

Reviewer Details:

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eed with reviewer, correct the manuscript and nuscript. It is mandatory that authors should write