



SDI Review Form 1.6

0000PART 1:

Journal Name:	<u>Ophthalmology Research: An international Journal</u>
Manuscript Number:	2013_OR_4127
Title of the Manuscript:	Retinal astrocytoma: a supportive finding in Tuberous sclerosis
Type of the Article	Case study

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	Line 31 `Worthful' - to be replaced by `essential' Line 37 `hamartias' – to be deleted.</p> <p>Line 59-62 `vitreous----- haemorrhage.' – sentence may be deleted. Line 79- supporting investigation reports must be stated. Line 82 `speaking' – to be replaced by speech.</p> <p>Line 106 `in he family' – to be replaced by `in the family'</p> <p>Line 135 `under clonazepam' – to be replaced by under	Replaced Deleted Deleted Added Replaced Replaced Replaced



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	treatment of clonazepam. Line 153 `ia reported – to be replaced by have been.</p> <p>Line 161 `child of seizure with skin lesion’ – to be replaced by `child with seizure and skin lesions	Replaced Replaced
<u>Optional/General</u> comments	The case 1 had sebaceous adenoma and the case 2 had angiofibromatosis , hisopathological findingd/histopathological pictures of both should be provided. Special note: Identity of child in photograph should not be revealed. Black tape may be put on eyes.	Unfortunately,the histopathological findings of the skin lesions were not available to us from the dermatology department Identity of child in photograph is not revealed by putting a black tape on eyes