



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Ophthalmology Research: An international Journal
Manuscript Number:	2013_OR_4127
Title of the Manuscript:	Retinal astrocytoma: a supportive finding in Tuberous sclerosis

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors have addressed many of the reviewer's concerns after the initial review. The introduction is shorter and additional information has been provided regarding the consenting and IRB process. The photos included are nice demonstrations of the lesions seen in TSC. I am still not sure that this manuscript adds much to the current literature since the ophthalmologic findings in TSC are well documented and an evaluation of the retina is already a recommended as part of the diagnostic criteria and work-up of a patient with TSC. Unfortunately time does not permit me to correct the English in this manuscript. The authors are primarily from Nepal and while their English is quite good, the English continues to be very awkward with many typos and grammatical errors. I would recommend that if this manuscript is published, that the journal have the manuscript corrected by a native English speaker. In addition, the incidence of TSC is usually now reported to be about 1: 6,000-9,000 individuals. A more current reference should be used (line 24). The term Salaam seizures on line 25 is outdated and should be changed to read "infantile spasms." Line 18 and 107- paraventricular should read "periventricular."	

Note: Anonymous Reviewer