



SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An International Journal
Manuscript Number:	Ms_OR_28850
Title of the Manuscript:	A STUDY ON AMSLER'S GRID IN ACQUIRED MACULAR DISORDERS
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 <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>
Compulsory REVISION comments		
Minor REVISION comments	In the study there is a curious high proportion of patients with different diagnoses of macular pathology that differ a bit from the normal population in this range of age, probably balanced in favour of CSC' diagnosis and less in favour of age-related macular degeneration. I would like to ask to the author / authors if they could explain better in the methods which stages of ARMD have been included, and if patients were included only by symptoms (that is to say, advanced stages). It would be nice to discuss the proportion of these diagnosis comparing it with the normal population also in the discussion.	Thanks for the suggestions. This prospective study depicts the role of amsler grid in macular disorders, besides small time duration study, we did not ascertain the type of ARMD, but more commonly in neovascular ARMD, the importance of early detection of patients who may be amenable to treatment becomes more critical. Although the Amsler chart has the benefit of being straightforward, cheap and easily understood by patients, the very high false negative rate means that great care must be taken in interpreting a negative result. Until a suitable replacement is available, it is suggested that the Amsler chart is given to all patients considered at risk of developing macular disease and careful and precise instruction given in its use.
Optional/General comments	The study was well performed and according scientific norms	