

Review Form 1.7

Journal Name:	Asian Journal of Research and Reports in Ophthalmology
Manuscript Number:	Ms_AJRROP_114563
Title of the Manuscript:	Retinal involvement in systemic lupus erythematosus: case report and littérature review
Type of the Article	

Review Form 1.7

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)
<p>Compulsory REVISION comments</p> <ol style="list-style-type: none"> Is the manuscript important for scientific community? (Please write few sentences on this manuscript) Is the title of the article suitable? (If not please suggest an alternative title) Is the abstract of the article comprehensive? Are subsections and structure of the manuscript appropriate? Do you think the manuscript is scientifically correct? Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form. <p>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</p>	<p>The publication value of this article is low. The aim is not clear and the subject is well known. The review of the literature is not well-conducted.</p>	
<p>Minor REVISION comments</p> <ol style="list-style-type: none"> Is language/English quality of the article suitable for scholarly communications? 		
<p>Optional/General comments</p>	<p>General comments: -To facilitate the review of the article, the numbering of lines should have been executed. -English: grammar and punctuation issues throughout the manuscript. Examples of issues: in the title 'littérature' instead of literature, 'good calibre' instead of good-caliber, 'reflexion' instead of reflection... -Abbreviations must be specified before the first use: OCT Title: Is to be revised, 'the importance of ophthalmological examination in erythematous Lupus' is more suitable for this paper Abstract: After reading the abstract, the objective of this paper is to underline the importance of ophthalmological clinical examination in the management of Lupus. The current abstract didn't highlight the importance of early management of retinal damage in Lupus. Introduction: The aim of this paper must be specified. Case report: OCTA analysis -according to the presented images in Figure 4: there are some ischemic territories surrounding the vessels, however, clearer images of the posterior pole in different plexi must be presented to analyze accurately the OCTA. -the absence of ischemia in the deep capillary plexus and the choriocapillaris must be specified, thus the utility of performing the OCTA along with fluorescein</p>	

Review Form 1.7

	<p>angiography in Lupus. -after diagnosing retinal involvement did the patient receive systemic corticoids? -how did retinal involvement influence the therapeutic approach in this patient? Discussion: Siting the authors: 'Damage to the microcirculation with occlusion of the precapillary arterioles, giving rise to the classic dysoric nodules or "cotton wool spots".' here the role of OCTA is to be highlighted, it's the only examination that can reveal microcirculation damage. It could add a twist to the article to highlight the importance of advanced ophthalmological technologies to show a hidden sign in fluorescein angiography. siting the authors: 'Retinopathy generally correlates with SLE disease activity [4,8] and these manifestations of SLE retinopathy are generally associated with a good prognosis for vision', referring to which manifestations? Conclusion: was correct in the context of the importance of ophthalmological examination in the management of Lupus.77</p>	
--	--	--

PART 2:

	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>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

Name:	Héla Kaoual
Department, University & Country	Université Tunis-El Manar, Tunisia