



SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An International Journal
Manuscript Number:	Ms_OR_25341
Title of the Manuscript:	Fuch's uveitis: A case report
Type of the Article	Case study

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 (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)
<u>Compulsory</u> REVISION comments	great paper, about a commom disease, often misdiagnosed, with a excellent review with all the aspects of this type of uveitis.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	It may be interesting to consider the inclusion of the latest articles on the subject as: Ocul Immunol Inflamm. 2016 Jan 14:1-8. Choroidal Thickness in Eyes with Fuchs Uveitis Syndrome. Kardes E¹, Sezgin Akçay BI¹, Unlu C¹, Ergin A¹. CONCLUSIONS: We detected subfoveal choroidal thinning in eyes with FUS when compared with the uninvolved fellow eyes. In our opinion, thinning of the SFCT in FUS might be associated with autoimmune responses and chronic inflammatory processes. Br J Ophthalmol. 2016 Jan 12. pii: bjophthalmol-2015-307246. doi: 10.1136/bjophthalmol-2015-307246. Iris autofluorescence in Fuchs' heterochromic uveitis. Liu Q¹, Jia Y¹, Zhang S¹, Xie J¹, Chang X¹, Hou J¹, Li G¹, Koch DD², Wang L³. CONCLUSIONS:	



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	Characteristic autofluorescence patterns appeared in eyes diagnosed with FHU. Near-infrared autofluorescence is a promising objective technique to document the iris changes in FHU.	
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Reviewer Details:

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