



SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An international Journal
Manuscript Number:	2014_OR_12474
Title of the Manuscript:	Immune Reconstitution Inflammatory Syndrome (IRIS) Presenting As Bilateral Severe Granulomatous Sclerouveitis In A HIV-Infected Patient With Mycobacterium Tuberculosis Infection: 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 <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	It is an interesting case report, and the authors provide nice multimodality imaging example of Tuberculosis-Associated Immune Reconstruction Inflammatory Syndrome (TB-IRIS) in one patient with HIV infection. The manuscript is well written. I have some comments : 1. The use of abbreviations in the manuscript should be checked, sometimes the used abbreviations are not defined (especially in the Abstract section). 2. Be noted lung examination and chest radiography.	Thank you for the comments. The abbreviation has been corrected and the lung examination with Chest radiograph has been added into the case report. Thank you again.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	The Abstract can be written as follows: - Introduction: Intraocular tuberculosis (TB) may be presented with aggressive rapid progression of the disease in human immunodeficiency virus (HIV)-infected patients. Antiretroviral therapy (ART)-associated TB is seen in HIV patients who developed TB after initiation of ART. Subset of ART-associated TB could be due	Thank you for the comment. The abstract was written following the instruction as per the journal guidelines.



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	to unmasking immune reconstitution inflammatory syndrome (IRIS). Patients who were treated for opportunistic infection after ART may develop paradoxical IRIS. - Aim: To report a case of ... - Case presentation: A 26-year-old HIV - infected male ... - Conclusion: Bilateral severe granulomatous uveitis ... Accept after Minor Changes	
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