



SDI Review Form 1.6

Journal Name:	<u>Ophthalmology Research: An International Journal</u>
Manuscript Number:	2015_OR_17686
Title of the Manuscript:	Biodegradable collagen implant used for scleral repair in a surgical correction of consecutive esotropia
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	Authors should pay attention to the wording of the manuscript. In almost the entire work several words appear attached to each other.	I revised this problem and fixed it, no more attachment of the words.
<u>Minor</u> REVISION comments	I assume by seeing the 1-C photograph that there was no need to suture the implant to the adjacent sclera tissue? And only the conjunctiva covering was enough to ensure proper alignment and prevent implant displacement.	Well actually the implant was not sutured to the surrounding sclera, 1 st it can not be sutured in its regular use in glaucoma surgery, 2 nd the surrounding sclera was severely necrotic, so it was just put directly on the scleral defect WITHOUT suturing
<u>Optional/General</u> comments	Would it be possible to include the visual acuity of the patient? Did any changes in visual acuity occur before and after the surgery?	The 3 years old child was not a cooperative one and was irritable in many visits especially before our surgery, however we could manage to prescribe glasses as the affected eye was a little amblyope but also she was not cooperative to use the glasses. However her irritability much improved after proper ocular alignment.