



SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An International Journal
Manuscript Number:	Ms_OR_41843
Title of the Manuscript:	The Outcomes of Primary Retinal Detachment Surgery with 23-gauge Vitrectomy in Patients without Severe Proliferative Vitreoretinopathy: A Single Surgeon Case Series
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>)

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	Since it is a single surgeon case series, it would be interesting whether the surgeon is advanced; and what is the subjective thought of you about being an advanced vitreoretinal surgeon, i.e., after how many of these surgeries this success rate is "expected" in this patient population? 2.2 Surgical technique, wide-field viewing system must be specified. You wrote that „the patients without significant lens opacity did not undergo phacoemulsification“. It is at least contradictory in the literature. Please add some references and a short paragraph about this issue (with or without cataract extraction) in the discussion. Mean duration of anamnestic visual decreasing is very long. What can be the explanation? Is there any possible solution to decrease this time interval in your country? It is an interesting issue worthy for a short paragraph in the discussion. After the appearance of the patient at your hospital, how many hours/days last till the surgery is performed?	-The surgeon is an advanced surgeon now and he is performing vitreoretinal surgery since 7 years. He performed over 3000 vitreoretinal cases since now. But in the study period it is not possible to say anything about his experience. - It was added into the methods section and now appear in red. - The surgeon worked in a referral center in the biggest city of his country. Therefore it might take a long period the patients to come to the hospital. At the time period when the study was performed it usually took 1-5 days to operate a RRD patients after the patient admitted to the clinic.
<u>Minor</u> REVISION comments	English must be improved throughout the manuscript.	The manuscript was checked in regards to English language.
<u>Optional/General</u> comments		