



SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An International Journal
Manuscript Number:	Ms_OR_35985
Title of the Manuscript:	Mechanical Pupil Dilatation using Oasis ring versus non-mechanical pupil dilatation for Phacoemulsification in eyes with narrow pupil
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>)

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)
Compulsory REVISION comments	1- The title states a comparison between mechanical and non mechanical pupil dilatation which is not a fair translation of the 2 groups of the study. Pupil dilatation by manual spreading of hooks is considered mechanical. Sphincterotomies are also considered mechanical or surgical. So the title is not expressive or related to the two comparison groups. 2- In methods, there was no mention if the ring was used by a trained surgeon and if it were his first cases how was the learning curve as regards the time needed to master it. 3- Pupil diameter measurement is not indicated by what mechanism?? 4- The discussion is totally insufficient. It lacked literature about other types of dilating rings such as Malyugin ring which was widely used. Also no comparison with other studies as iris hooks. 5- English editing of the structure and grammar is mandatory.	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	Engy M Mostafa
Department, University & Country	Ophthalmology Deaprtment, Faculty of medicine, Sohag University, Sohag, Egypt