

Response to comments on: Incidence, clinical profile, and short-term outcomes of posttraumatic glaucoma in pediatric eyes

We appreciate the comments of Sodhi *et al.*^[1] on our manuscript.^[2] In our study, zone of injury did not correlate significantly with rise in intraocular pressure (IOP). Eyes with open globe injury (OGI) developed elevated IOP much later in the course of follow-up, that is, beyond 1 month, compared with closed globe injury (CGI) in whom the elevated IOP was noted within 1 month of trauma.

All 13 cases of cataract were direct result of trauma (both CGI and OGI) and were managed surgically.

A step-up protocol for topical anti-glaucoma medications (AGMs) was followed. Treatment was started with minimum required AGMs, and sequentially drugs were added till the target IOP was achieved. More number of cases with CGI required surgical intervention when compared with OGI.

Acknowledgements

The authors acknowledge the inputs of Dr. Sabyasachi Sengupta from Sengupta's Research academy, Mumbai, India, in article preparation.

The authors declare equal contributions toward article preparation.

Financial support and sponsorship

Nil.

Conflicts of interest

There are no conflicts of interest.

Charudutt Kalamkar, Amrita Mukherjee

Shri Ganesh Vinayak Eye Hospital, Raipur, Chhattisgarh, India

Correspondence to: Dr. Charudutt Kalamkar,
Shri Ganesh Vinayak Eye Hospital, Opposite Colors Mall, Dhantari
Road, Pachpedi Naka, Raipur - 492 001, Chhattisgarh, India.
E-mail: charudutt03@yahoo.co.in

References

1. Sodhi PS, Sodhi N, Sodhi JS. Comment on: Incidence, clinical profile, and short-term outcomes of posttraumatic glaucoma in pediatric eyes. *Indian J Ophthalmol* 2019;67:1907-8.
2. Kalamkar C, Mukherjee A. Incidence, clinical profile, and short-term outcomes of post-traumatic glaucoma in pediatric eyes. *Indian J Ophthalmol* 2019;67:509-14.

This is an open access journal, and articles are distributed under the terms of the Creative Commons Attribution-NonCommercial-ShareAlike 4.0 License, which allows others to remix, tweak, and build upon the work non-commercially, as long as appropriate credit is given and the new creations are licensed under the identical terms.

Access this article online	
Quick Response Code:	Website: www.ijo.in
	DOI: 10.4103/ijo.IJO_1337_19

Cite this article as: Kalamkar C, Mukherjee A. Response to comments on: Incidence, clinical profile, and short-term outcomes of posttraumatic glaucoma in pediatric eyes. *Indian J Ophthalmol* 2019;67:1908.

© 2019 Indian Journal of Ophthalmology | Published by Wolters Kluwer - Medknow