



# International Journal of Advanced Research

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#### REVIEWER' S REPORT

Manuscript No.: IJAR-52548 **Date: 29/06/2025** 

Title: CLINICAL STUDY AND PROFILE OF OCULAR TRAUMA FINDINGS FROM A TERTIARY CARE CENTRE FROM NORTHERN INDIA

	Rating	Excel.	Good	Fair	Poor
Recommendation:	– Originality				
Accept as it is✓					
Accept after minor revision	Techn. Quality	$\checkmark$			
Accept after major revision	Clarity		✓		
Do not accept (Reasons below)	Significance		✓		,

Reviewer Name: Sakshi Jaju Date: 29/06/2025

### Reviewer's Comment for Publication.

#### Abstract:

The abstract clearly explains the aim, method, and key findings of the study on eye injuries. It gives useful details about the types of injuries, age groups affected, and causes like road accidents.

#### Introduction:

The introduction gives good information about eye injuries and why they are an important health issue, especially in India. The use of numbers helps show how serious the problem is.

# Methodology:

The Materials and Methods section explains the study duration, location, patient selection, and the eye examination process clearly. It includes inclusion and exclusion criteria, sample size, and diagnostic tools used. However, the language could be made simpler and more structured.

### Result:

The results are well-organized and presented clearly in both text and tables. Age, gender, residence, type and subtype of injury, cause of trauma, and treatment methods are all described in detail. The tables support the findings effectively.

#### Discussion:

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Clearly shown that middle-aged individuals—especially males—are at higher risk of ocular trauma, and that road traffic accidents are the most common cause.

### Conclusion

Ocular (eye) injuries are a serious problem and can happen to anyone. In our study, most cases were seen in men aged 31–40 years who do physical work. These injuries can lead to vision loss and affect daily life. People need to be more aware of safety at work, following traffic rules, and getting quick treatment after an injury to protect their eyesight.

### References:

The references cited are relevant and support the article well.

## Recommendation:

Manuscript accepted for the publication.