



REVIEWER'S REPORT

Manuscript No.: IJAR-58070

Title: A Case Report of Corneal Tear Repair.

Recommendation:

Accept as it is ..

Accept after minor revision

Accept after major revision

Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		√		
Techn. Quality			√	
Clarity			√	
Significance		√		

R

Reviewer's Comment for Publication.

This case report presents the management of a traumatic full-thickness corneal tear in a 36-year-old male who sustained a knife injury to the right eye. The patient presented with severe pain, photophobia, reduced vision, positive Seidel test, iris prolapse, and shallow anterior chamber. Prompt surgical repair using 10-0 nylon monofilament sutures was performed, followed by appropriate postoperative care. The report highlights the importance of early diagnosis and timely intervention in restoring globe integrity and preserving vision.

Strength:

1. Clinically relevant ophthalmic emergency case.
2. Clear description of patient presentation and ocular findings.
3. Good explanation of corneal anatomy and wound healing.
4. Detailed surgical management and postoperative care protocol.
5. Includes clinical photographs and practical management guidelines.
6. Emphasizes the importance of early repair to prevent vision loss.
7. Educational value for ophthalmology trainees and clinicians.

Weakness:

1. Single case report with limited scientific impact.
2. Postoperative visual outcome is not clearly documented.
3. Follow-up duration and long-term prognosis are inadequately described.
4. Discussion section is limited and lacks comparison with similar published cases.
5. Several grammatical, spelling, and formatting errors throughout the manuscript.
6. Images could be presented with better quality and detailed legends.

Overall assessment:

International Journal of Advanced Research

Publisher's Name: Jana Publication and Research LLP

www.journalijar.com

REVIEWER'S REPORT

The manuscript reports a clinically important case of traumatic corneal tear and provides a practical overview of its surgical management. The case successfully demonstrates the role of timely intervention in preserving ocular integrity. However, the scientific value of the report would be strengthened by including detailed postoperative outcomes, longer follow-up data, and a more comprehensive discussion comparing the findings with existing literature.

Recommendation: Manuscript accepted for publication after minor revision.