

Clinical Case Study of Ocular Trauma

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Abstract

This study deals about the clinical symptoms of ocular trauma and the nerve injury, Epidemiology of the ocular trauma and even different class of trauma.

Keywords: Blunt Trauma; Ocular Trauma; Epidemiology

Patient involved

Age (years)	Sex, n (%)		Total, n (%)
	Male	Female	
0-5	14 (4.78)	10 (9.17)	24 (5.97)
6-15	63 (21.50)	35 (32.11)	98 (24.38)
16-25	74 (25.26)	22 (20.18)	96 (23.88)
26-35	56 (19.11)	24 (22.02)	80 (19.90)
36-45	49 (16.72)	6 (5.50)	55 (13.68)
46-55	22 (7.51)	7 (6.42)	29 (7.21)
56-65	10 (3.41)	4 (3.67)	14 (3.48)
>65	5 (1.71)	1 (0.92)	6 (1.49)
Total	293 (100)	109 (100)	402 (100)
χ^2	0.033312		
df	7		
P	>0.05		

Figure 1

Describe the age and sex of patients involved in trials [1].

Clinical observation of ocular trauma [2].



Figure 2: Children having ocular trauma due to cracker blast at its face [3].



Figure 3: Child having lesion due to sharp objects laceration [4].

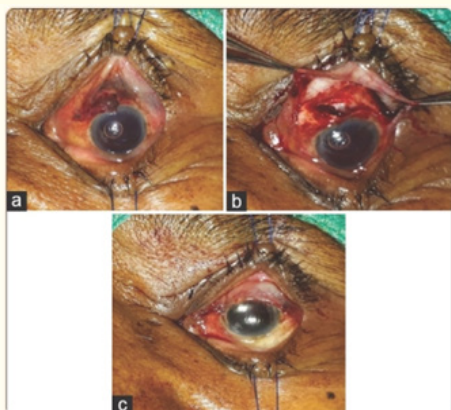


Figure 4: Person having cow horn injury [5].

Treatment of ocular trauma [6].

Surgical procedure to reduce the [7] ocular pressure and eye surgery to reduce [8] the hemorrhage [9] of ocular artery and then removal of foreign body [10].

Discussion

- Ocular trauma
- Causes of ocular trauma
- Its treatment

Conclusion

Ocular trauma can be caused due to any sharp laceration or injury on the eye.

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