

Clinical case study of ocular trauma

Kunal Joon

Noida International Institute of Medical, India

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

Table 1

Describe the age and sex of patients involved in trials

Age (years)	Sex, n (%)		Total, n (%)
	Male	Female	
0-5	14 (4.78)	10 (9.17)	24 (5.97)
6-15	63	35	98
	(21.50)	(32.11)	(24.38)
16-25	74	22	96
	(25.26)	(20.18)	(23.88)
26-35	56	24	80
	(19.11)	(22.02)	(19.90)
36-45	49	6 (5.50)	55
	(16.72)		(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		

Clinical observation of ocular trauma

Figure 1: children having ocular trauma due to cracker blast at its face

Figure 2: child having lesion due to sharp objects laceration

Figure 3: Person having cow horne injury



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Treatment of ocular trauma

Surgical procedure to reduce the ocular pressure and eye surgery to reduce the hemorrhage of ocular artery and then removal of foreign body

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

Keywords: Blunt trauma, ocular trauma, Epidemiology, Patient involved

Biography

Kunal Joon is working at Noida International Institute of Medical Sciences, India

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