

DAFTAR PUSTAKA

1. Ilyas S, Yulianti SR. Ilmu Penyakit Mata. 5th ed. Jakarta: FKUI; 2015.
2. Nofityari E, Ilahi F, Ariani N. Analisis Karakteristik Pasien Trauma Mata di RSUP Dr. M. Djamil Padang Tahun 2016 [Internet]. Vol. 8, Jurnal Kesehatan Andalas. 2019. Available from: <http://jurnal.fk.unand.ac.id>
3. Sujatha MAR, Nazlin A, Prakash S, Nousheen S. Prevalence of Visual Impairment after Blunt Ocular Trauma in a Tertiary Hospital. International Journal of Scientific Study [Internet]. 2015; Available from: www.ijss-sn.com
4. Kementerian Kesehatan RI. Laporan Nasional Riskesdas. 2018.
5. Agustina H. Profil Pasien Trauma Mata di RSUP Dr. M. Djamil Padang periode tahun 2019 - tahun 2020 [Skripsi]. [Padang]: Universitas Andalas; 2022.
6. Mega P, Dhamasari A, Kusuma Nintyastuti I, Geriputri NN. Karakteristik Pasien Trauma Mata di RSUD Provinsi NTB Tahun 2019. Vol. 1, Lombok Medical Journal. 2022.
7. Irawati I, Sarasati I. Kesehatan Ibnu Sina Pengaruh Faktor-Faktor Risiko Terhadap Cedera Mata. 2021;2(ISSN):2722–8102.
8. Aghadoost D, Fazel MR, Aghadoost H, Aghadoost N. Pattern of ocular trauma among the elderly in Kashan, Iran. Chin J Traumatol. 2013;16(6):347–50.
9. Meena MK, Gupta V. To estimate the prevalence and type of ocular trauma. Indian Journal of Clinical and Experimental Ophthalmology. 2020 Dec 28;4(3):320–3.
10. Sitorus RS, Sitompul R, Widyawati S, Bani AP. Buku Ajar Oftalmologi FK UI. Jakarta: UI; 2020.
11. Shah M, Shah S, Agrawal R, Patel K. Validation of a modified Birmingham Eye Trauma Terminology classification for mechanical eye injuries. Trauma (United Kingdom). 2018 Jul 1;20(3):217–20.
12. Jahangir T, Butt Hafeez N, Hamzah U, Tayyab H, Jahangir S. Pattern of Presentation and Factors Leading to Ocular Trauma [Internet]. 2011. Available from: <https://www.researchgate.net/publication/351513198>

13. Chen CY, Jwo SC, Cheng HC, Jeng BH. Impact of work-related eye injuries on visual functioning and quality of life. *Occupational Rehabilitation*. 2012;22(1):24–31.
14. Ji j, Prentice C. Mental health, help seeking, and stigma and barriers to care among 3- and 4-year-old children after the Great East Japan earthquake, tsunami, and nuclear meltdown. *Disaster Med Public Health Prep*. 2018;12(2):195–202.
15. Lee LK, Relevo R, Wu J, Leslie L, Keeler E, Nuckols T. Assessment and management of traumatic eye injuries. *JAMA Ophthalmol*. 2017;135(6):550–9.
16. Bakara AM, Ahyanti M, Yushananta P. RISIKO CEDERA MATA PADA PEKERJA INDUSTRI PIPA BAJA. *Ruwa Jurai: Jurnal Kesehatan Lingkungan*. 2020 Aug 24;14(1):19–25.
17. Jogi R. *Basic Ophthalmology*, 4th Edition. 4th ed. India: Jaypee Brothers Medical Publishers; 2009.
18. Field D, Tillotson J, Whittingham E. *Eye emergencies : the practitioner's guide*. 2nd ed. 2015.
19. Riordan-Eva P, Augsburger JJ. *Vaughan & Asbury's General Ophthalmology*. 19th ed. Riordan-Eva P, Augsburger JJ, editors. McGraw-Hill; 2017.
20. Khun F, Pieramici Dante J. *Ocular Trauma*. Vol. 4. 2016.
21. Amru K. *Evaluasi Penatalaksanaan Penderita Trauma Mata di Rumah Sakit Umum Pusat Dokter Wahidin Sudirohusodo Makassar Periode 2015-2016*. 2017.
22. Aldy F. *Prevalensi Kebutaan Akibat Trauma Mata Di Kabupaten Tapanuli Selatan*. 2010.
23. Wilianto W, Dewi RK. *Trauma Tumpul Pada Mata Yang Menyebabkan Kebutaan*. Vol. 14, *Jurnal Kedokteran Forensik Indonesia*. 2012.
24. Lenihan P, Hitchmoth D. *Traumatic Hyphema: A Teaching Case Report*. *Optometric Education*. 2014;39(3):110–8.
25. Randleman JB, Bansal AS. *Ophthalmologic Approach to Chemical Burns*. 2015;

26. American Academy of Ophthalmology. Clinical Aspects of Toxic and Traumatic Injuries of The Anterior Segment. In: External Disease and Cornea. San Francisco: American Academy of Ophthalmology; 2021. p. 423–62.
27. Naidu K. The injured eye-practical management guidelines and referral criteria for the rural doctor. SA Fam Pract. 2006.
28. Syaefullah SP. Kegawatdaruratan Mata akibat Trauma Mekanik. 2019.
29. Yan Editor H. Atlas of Ocular Trauma [Internet]. 2019. Available from: <http://www.springer.com/series/15621>
30. Samalo D. Gambaran Trauma Mata di Instalasi Gawat Darurat RSUP Dr. M. Djamil Padang Tahun 2014. 2016.
31. Sukati VN. Ocular injuries - a review. African Vision and Eye Health. 2012 Dec 12;71(2).
32. Hung KH, Yang CS, Kao SC, Lee FL, Lee SM. Management of double-penetrating ocular injury with retained intraorbital metallic foreign body. Journal of the Chinese Medical Association. 2011 Nov;74(11):523–6.
33. Briffa BV, Agius M, Vella Briffa B. Penetrating eye injuries at the workplace: case reports and discussion. Vol. 22, Malta Medical Journal. 2010.
34. American College of Emergency Physicians. Management of Ocular Complaints. 2014;
35. Ramadhan A. Kategori Umur Menurut Depkes RI (2009). 2014;
36. World Health Organization. World report on vision. 2019;214.
37. Ababneh LT, Mohidat H, Abdelnabi H, Kana'an MF, Tashtush NA, El-Mulki OS, et al. Hospital-based ocular trauma: Factors, treatment, and impact outcome. Clinical Ophthalmology. 2019;13:2119–26.
38. Belmonte-Grau M, Marticorena-Álvarez P. Ocular trauma in an urban Spanish population: epidemiology and visual outcome. Int J Ophthalmol. 2021 Sep 18;14(9):1327–33.
39. Almira R, Yusran M, Hamidi S, Himayani R. Karakteristik Kasus Trauma Bola Mata Di Rumah Sakit Umum Daerah Dr. H. Abdul Moeloek Lampung Periode Tahun 2016-2017. 2019;9.

40. Yuliawati P, Utari NML, Djelantik AS, Pramita IAA, Buddyman IJ. Ocular Trauma during the COVID-19 Pandemic in Sanglah Hospital, Denpasar, Bali From March 2020 to March 2021. *Open Access Maced J Med Sci*. 2022 Jun 23;10(B):1909–13.
41. Abbott J, Shah P. The epidemiology and etiology of pediatric ocular trauma. *Surv Ophthalmol*. 2013 Sep;58(5):476–85.
42. Wagh V, Tidake P. Clinical Study and Profile of Ocular Trauma: Findings From a Rural Hospital in Central India. *Cureus*. 2022 Jul 16;
43. Karve S, Kolte A, Alfia A, Rathi H. Study of Clinical Profile of Ocular Trauma at a Tertiary Eye Care Centre [Internet]. Vol. 4, *International Journal of Contemporary Medical Research*. 2017. Available from: www.ijcmr.com
44. Mohanty L, Bhayani J, Shah A, Patel N, Patel A. Clinical profile of ocular trauma in a tertiary care hospital of Southern Rajasthan. *Int J Res Med Sci*. 2021 Dec 28;10(1):127.
45. Choovuthayakorn J, Worakriangkrai V, Patikulasila D, Watanachai N, Kunavisarut P, Chaikitmongkol V, et al. Epidemiology of Eye Injuries Resulting in Hospitalization, a Referral Hospital-Based Study. *Clinical Ophthalmology*. 2020 Jan;Volume 14:1–6.
46. Chang YS, Teng YT, Huang YH, Liu ML, Hung JH, Hsu SM, et al. Major ocular trauma in Taiwan: 2002-2004 versus 2012-2014. Vol. 8, *Scientific Reports*. Nature Publishing Group; 2018.
47. Zungu T, Mdala S, Manda C, Twabi HS, Kayange P. Characteristics and visual outcome of ocular trauma patients at Queen Elizabeth Central Hospital in Malawi. *PLoS One*. 2021 Mar 29;16(3):e0246155.
48. Demir A, Olgun Erdikmen D, Altundağ Y, Tol Sevim Z. Evaluation of Surgical Treatment Using PRF Membrane in Deep Corneal Ulcers Accompanied by a Descemetocele in Cats: Retrospective Study (2019-2021). *Kafkas Univ Vet Fak Derg*. 2022;28(2):217–27.
49. Alem KD, Arega DD, Weldegiorgis ST, Agaje BG, Tigneh EG. Profile of ocular trauma in patients presenting to the department of ophthalmology at Hawassa University: Retrospective study. *PLoS One*. 2019 Mar 28;14(3).
50. Marta A, Silva N, Correia N, Pessoa B, Ferreira N, Beirão M, et al. A 15-year retrospective epidemiologic study of ocular trauma in the north of Portugal. *Eur J Ophthalmol*. 2021 May 1;31(3):1079–84.

51. Abu EK, Ocansey S, Gyamfi JA, Ntodie M, Morny EKA. Epidemiology and visual outcomes of ocular injuries in a low resource country. *Afr Health Sci.* 2020 Jun 1;20(2):779–88.

