

DAFTAR PUSTAKA

1. Bućan K, Matas A, Lovrić Jm, Et Al. Epidemiology Of Ocular Trauma In Children Requiring Hospital Admission: A 16-Year Retrospective Cohort Study. *J Glob Health*. 2017;7(1):1–7.
2. Duan F, Chen X, Zhang S, Qi X, Shi W, Gao H. Clinical Characteristics And Visual Outcomes Of Patients Hospitalized For Ocular Trauma In Shandong Province , China. 2020;2020(December 2018):1–5.
3. Ilyas S, Yulianti S. Ilmu Penyakit Mata Edisi Kelima. 5 Ed. Fkui; 2015.
4. Vaughan D, Asbury T, Riordan-Eva P. Oftalmologi Umum. Vol 14. 17 Ed.; 2000.
5. Chen A, Mcgwin G, Justin Ga, Woreta Fa, Baltimore Mph. The United States Eye Injury Registry : Past And Future Directions. *Am Acad Ophthalmol*. 2020;128(5):647–648.
6. Négrel A, Thylefors B. The Global Impact Of Eye Injuries. *Ophthalmic Epidemiol*. 1998;5(3):143–169.
7. Aghadoos D, Fazel Mr, Aghadoost H, Aghadoost N. Pattern Of Ocular Trauma Among The Elderly In Kashan, Iran. *Chinese J Traumatol*. 2013;16(6):347–350.
8. Pandita A, Merriman M. Ocular Trauma Epidemiology: 10-Year Retrospective Study. *N Z Med J*. 2012;125(1348).
9. Chua D, Wong W, Lamoureux El, Aung T, Saw S. The Prevalence And Risk Factors Of Ocular Trauma : The Singapore Indian Eye Study. *Ophthalmic Epidemiol*. 2011;(December).
10. Kementerian Kesehatan Ri. Laporan Nasional Riskesdas 2018. Lap Nas Riskesdas 2018. Published Online 2018.
11. Samalo D. Gambaran Trauma Mata Di Instalasi Gawat Darurat Rsup Dr. M. Djamil Padang Tahun 2014. Published Online 2016.
12. Aldoais Tm, Bamashmus Ma, Aldubhani An. Pediatric Ocular Trauma During Eid Festivities In Yemen. *Korean J Ophthalmol*. 2020;34(3):187–191.
13. Yong G, Pan S, Akhter Fh, Law Tn-H, Toh T-H. Determinant Factors Of

- Poor Visual Outcome After Ocular Trauma : A Retrospective Study In Central Sarawak, Malaysia. *Asia-Pacific J Ophthalmol*. 2016;5(2):137–142.
14. Thylefors B. Epidemiological Patterns Of Ocular Trauma. *Aust N Z J Ophthalmol*. 1992;20(2):95–98.
 15. Sujatha R, Nazlin A, Prakash S, Nousheen S. Prevalence Of Visual Impairment After Blunt Ocular Trauma In A Tertiary Hospital. *Int J Sci Study*. 2015;3(4):36–39.
 16. Riyadina W. Kecelakaan Kerja Dan Cedera Yang Dialami Oleh Pekerja Industri Di Kawasan Industri Pulo Gadung Jakarta. *Makara Kesehat*. 2007;11(1):25–31.
 17. Bagus I, Manuaba P, Triningrat Aamp, Made N, Utari L. Karakteristik Pasien Trauma Okuli Di Rsup Sanglah Denpasar Pada Bulan Juli 2011 – Februari 2015. *Medicina (B Aires)*. 2017;48(3):174–180.
 18. Wang W, Zhou Y, Zeng J, Shi M, Chen B. Epidemiology And Clinical Characteristics Of Patients Hospitalized For Ocular Trauma In South-Central China. *Acta Ophthalmol*. 2017;95(6):E503–E510.
 19. Meena Mk, Gupta V. To Estimate The Prevalence And Type Of Ocular Trauma. *Indian J Clin Exp Ophthalmol*. 2018;4(3):320–323.
 20. Maurya Rp, Srivastav T, Singh Vp, Mishra Cp, Al-Mujaini A. The Epidemiology Of Ocular Trauma In Northern India: A Teaching Hospital Study. *Oman J Ophthalmol*. 2019;12(2):78–83.
 21. Nofityari E, Ilahi F, Ariani N. Analisis Karakteristik Pasien Trauma Mata Di Rsup Dr. M. Djamil Padang Tahun 2016. *J Kesehat Andalas*. 2019;8(1):59.
 22. Khun F, Pieramici Dante J. *Ocular Trauma*. Vol 4.; 2016.
 23. Sitorus Rs, Sitompul R, Widyawati S, Bani Ap. *Buku Ajar Oftalmologi*. Edisi Pert. Fakultas Kedokteran Universitas Indonesia; 2017.
 24. Singh K, Mutreja A, Bhattacharyya M, Dangda S. Epidemiology And Implications Of Ocular Trauma Admitted To A Tertiary Care Hospital In North India. *Us Ophthalmic Rev*. 2017;10(1):64–68.
 25. Jahangir T, Hafeez Butt N, Hamza U, Tayyab H, Pak Sj. Pattern Of Presentation And Factors Leading To Ocular Trauma. *Ophthalmol*.

- 2011;27(2):96–102.
26. Amru K. Evaluasi Penatalaksanaan Penderita Trauma Mata Di Rumah Sakit Umum Pusat Dokter Wahidin Sudirohusodo Makassar Periode 2015-2016. Published Online 2017.
 27. Omolase Co, Omolade Eo, Ogunleye Ot, Omolase Bo, Ihemedu Co, Adeosun Oa. Pattern Of Ocular Injuries In Owo, Nigeria. *J Ophthalmic Vis Res.* 2011;6(2):114–118.
 28. Al Wadei Eay, Osman Aa, Macky Ta, Soliman Mm. Epidemiological Features Of Pediatric Ocular Trauma In Egypt. *J Ophthalmol.* 2016;2016(June 2013).
 29. Saxena R, Sinha R, Purohit A, Dada T, Vajpayee Rb, Azad R V. Pattern Of Pediatric Ocular Trauma In India. *Indian J Pediatr.* 2002;69(10):863–867. Doi:10.1007/Bf02723708
 30. Cao H, Li L, Zhang M. Epidemiology Of Patients Hospitalized For Ocular Trauma In The Chaoshan Region Of China, 2001-2010. *Plos One.* 2012;7(10):1–7.
 31. Singh S, Sharma B, Kumar K, Dubey A, Ahirwar K. Epidemiology, Clinical Profile And Factors, Predicting Final Visual Outcome Of Pediatric Ocular Trauma In A Tertiary Eye Care Center Of Central India. *Indian J Ophthalmol.* 2017;17(1):1.
 32. Bakara Am, Ahyanti M, Yushananta P. Risiko Cedera Mata Pada Pekerja Industri Pipa Baja. *Ruwa Jurai.* 2020;14(6):19–25.
 33. Jogi Renu. *Basic Ophthalmology.* Fourth Edi. Jaypee Brothers Medical Publisher; 2009.
 34. Kaplan Hj. Anatomy And Function Of The Eye. *Chem Immunol Allergy.* 2007;92:4–10.
 35. Shukla B, Agrawal R, Shukla1 D, Seen S. Systematic Analysis Of Ocular Trauma By A New Proposed Ocular Trauma Classification. *Indian J Ophthalmol.* 2017;65(8):3.
 36. Naidu K. The Injured Eye - Practical Management Guidelines And Referral Criteria For The Rural Doctor. *South African Fam Pract.* 2006;48(7):39–45.
 37. Aldy F. Prevalensi Kebutaan Akibat Trauma Mata Di Kabupaten Tapanuli

- Selatan. Published Online 2010.
38. Sari K. Prevalensi Kebutaan Akibat Trauma Mata Di Kabupaten Langkat. Published Online 2010.
39. Wilianto W, Kemala Dewi R. Trauma Tumpul Pada Mata Yang Menyebabkan Kebutaan. *J Kedokt Forensik Indones*. 2012;14(3):7–14.
40. Phan R, Smits Dj, Velez-Montoya R. Trauma: Anterior Segment Injuries. *Am Acad Ophthalmol*. Published Online 2014.
41. Lenihan P, Hitchmoth D. Traumatic Hyphema: A Teaching Case Report. *Optom Educ*. 2014;39(3):110–118.
42. Ralph Ra. *Chemical Injuries Of The Eye*. Vol 4. (William L, Philadelphia W, Ed.); 2004.
43. *Ophthalmology Aa Of. External Disease And Cornea : Clinical Aspects Of Toxic And Traumatic Injuries Of The Anterior Segment.*; 2012.
44. Syaefullah Sp. *Kegawatdaruratan Mata Akibat Trauma Mekanik*. Published Online 2019.
45. Lubis Rr. Trauma Tembus Pada Mata. *Fak Kedokt Usu*. Published Online 2014.
46. Andrian Ramadhan. *Kategori Umur Menurut Depkes Ri (2009)*. Dep Kesehat Ri. Published Online 2014.
47. World Health Organization. *World Report On Vision*. Vol 214.; 2019.
48. Mega P, Dhamasari A, Nintyastuti Ik, Geriputri Nn. Karakteristik Pasien Trauma Mata Di Rsud Provinsi Ntb Tahun 2019. *Lomb Med J*. 2022;1(1):35–39.
49. Widjaja Sa, Hiratsuka Y, Ono K, Yustiarini I, Nurwasis N, Murakami A. Ocular Trauma Trends In Indonesia: Poor Initial Uncorrected Visual Acuity Associated With Mechanism Of Injury. *Open Access Maced J Med Sci*. 2021;9:903–908.
50. Thomas P, Isa Mza. Factors Causing Ocular Injuries Among Workers In Construction Industry In Malaysia. *Malaysian J Med Heal Sci*. 2020;16(4):186–191.
51. Chua D, Wong W, Lamoureux El, Aung T, Saw Sm, Wong Ty. The Prevalence And Risk Factors Of Ocular Trauma: The Singapore Indian Eye

- Study. *Ophthalmic Epidemiol.* 2011;18(6):281–287.
52. Aghadoost D. A Brief Overview Of Ocular Trauma. *Arch Trauma Res.* 2014;3(2):2013–2014.
53. Thevi T, Reddy Sc. Review Of Ocular Injuries In Malaysia. *Malaysian J Public Heal Med.* 2017;17(1):69–77.
54. Pellegrini M, Roda M, Di N, Enrico G, Giuseppe L, Schiavi C. Changing Trends Of Ocular Trauma In The Time Of Covid-19 Pandemic To The Editor : *Eye.* Published Online 2020:10–12.
55. Krishnaiah S, Nirmalan Pk, Shamanna Br, Srinivas M, Rao Gn, Thomas R. Ocular Trauma In A Rural Population Of Southern India. The Andhra Pradesh Eye Disease Study. *Ophthalmology.* 2006;113(7):1159–1164.
56. Nirmalan Pk, Katz J, Tielsch Jm, Et Al. Ocular Trauma In A Rural South Indian Population: The Aravind Comprehensive Eye Survey. *Ophthalmology.* 2004;111(9):1778–1781.
57. Abu Ek, Ocansey S, Gyamfi Ja, Ntodie M, Morny Eka. *Epidemiology And Visual Outcomes Of Ocular Injuries In A Low Resource Country.* 2020;20(2):779–788.
58. Abbott J, Shah P, Ed F. The Epidemiology And Etiology Of Pediatric Ocular Trauma. *Surv Ophthalmol.* 2013;58(5):476–485.
59. Singh D V, Sharma Yr, Azad R V, Talwar D. Profile Of Ocular Trauma At Tertiary Eye Centre. 2005;7(493).
60. Lusianawaty Tana. Hubungan Antara Faktor Trauma Tumpul Pada Mata Dengan Katarak Pada Petani Di Empat Desa Kecamatan Teluk Jambe Barat Kabupaten Karawang. *Media Litbang Kesehat.* 2010;Xx:124–130.
61. Singh S, Sharma B, Kumar K, Dubey A, Ahirwar K. Epidemiology, Clinical Profile And Factors, Predicting Final Visual Outcome Of Pediatric Ocular Trauma In A Tertiary Eye Care Center Of Central India. *Indian J Ophthalmol.* 2017;65(11):1.
62. Co O, Os A, Sa O. Farm-Related Ocular Trauma In Makurdi, Nigeria. *Niger J Med.* 2011;20(1):114–119.
63. 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;16(3 March):1–11.
64. Aldahash F, Mousa A, Gikandi Pw, El-Asrar Ama. Pediatric Open-Globe Injury In A University-Based Tertiary Hospital. Eur J Ophthalmol. Published Online 2018.
65. Chang Y, Teng Y, Huang Y, Et Al. Major Ocular Trauma In Taiwan : 2002–2004 Versus 2012–2014. Sci Rep. 2018;8(7081):2002–2004.
66. Joshi K, Khem Kr, Jha Kn, Shrestha Nm, Godar St. Epidemiology And Visual Outcome Of Severe Eye Injuries In A Tertiary Center Of Gandaki Province Of Nepal. J Gandaki Med Coll. 2021;14(1):63–67.
67. Marta A, Silva N, Correia N, Et Al. A 15-Year Retrospective Epidemiologic Study Of Ocular Trauma In The North Of Portugal. Eur J Ophthalmol. 2021;31(3):1079–1084.

