

DAFTAR PUSTAKA

1. Ilyas S, Yulianti SR. Ilmu penyakit mata, edisi 5. Jakarta:Badan Penerbit FKUI;2015. p. 1-296.
2. Basak SK. Essentials of ophthalmology, 6th edition. New Delhi:Jaypee Brothers Medical Publishers;2016. p. 427-447.
3. Susanto D, ed. Vaughan & Asbury oftalmologi umum, edisi 17. Jakarta:EGC;2013. p. 1-380.
4. Kemenkes RI (2016). <http://www.depkes.go.id/download.php%3Ffile%3Ddownload/pusdatin/infodatin/infodatin-penglihatan.pdf>
5. Bourne RRA, Stevens GA, White RA, Smith JL, Flaxman SR, Price H, et al. Causes of vision loss worldwide,1990-2010: a systematic analysis. The Lancet Global Health. 2013 Des;1(6):339-349.
6. Pandita A, Merriman M. Ocular trauma epidemiology: 10-year retrospective study. The New Zealand Med J. 2012 Jan 20;125(1348):61-69.
7. Natarajan S. Ocular trauma, an evolving sub specialty. Indian J of Ophthalmol. 2013;61(10):539-540.
8. Aghadoost D, Fazel MR, Aghadoost H, Aghadoost N. Pattern of ocular trauma among the elderly in Kashan, Iran. Chinese J of Traumatology. 2013;16(6):347-350.
9. Vats S, Murthy GV, Chandra M, Gupta SK, Vashist P, Gogoi M. Epidemiological study of ocular trauma in an urban slum population in Delhi, India. Indian J of Ophthalmol. 2008 Jul-Aug;56(4):313-316.
10. Sujatha MAR, Nazlin A, Prakash S, Nousheen S. Prevalence of visual impairment after blunt ocular trauma in a tertiary hospital. Int J of Sci Stud. 2015 Jul;3(4):36-39.
11. Djelantik AS, Andayani A, Widiana IGR. The relation of onset of trauma and visual acuity on traumatic patient. JOI. 2010 Jun;7(3):85-90.

12. Dhillon PK, Jeemon P, Arora NK, Mathur P, Maskey M, Sukirna RD, et al. Status of epidemiology in the WHO South-East Asia Region: burden of disease, determinants of health and epidemiological research, workforce and training capacity. *Int J of Epid.* 2013 Feb 1;42(1):361.
13. Loon SC, Tay WT, Saw SM, Wang JJ, Wong TY. Prevalence and risk factors of ocular trauma in an urban Southeast Asian population: the Singapore Malay eye study. *Wiley Online Libr.* 2009 Mar 18;37(4):362-367.
14. 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. *J Ophthalmol Epid.* 2011 Nov 4;18(6):281-287.
15. RISKESDAS (2013). [http://www.depkes.go.id/resources/download/general/Hasil %20Riskesdas%202013.pdf](http://www.depkes.go.id/resources/download/general/Hasil%20Riskesdas%202013.pdf)
16. Lubis RR, Wulandari C. The characteristic of ocular trauma in adulthood patients at Adam Malik Hospital period 2011-2012. *Int J of PharmTech Res.* 2015;8(2):200-203.
17. Samalo D. Gambaran pasien trauma mata di IGD RSUP Dr.M.Djamil Padang tahun 2014 (skripsi). Padang:Program Sarjana Universitas Andalas; 2016.
18. Tabatabaei A, Kasaei A, Nikdel M, Shoar S, Esmaili S, Mafi M, et al. Clinical characteristics and causality of eye lid laceration in Iran. *Oman Med J.* 2013;28(2):97-101.
19. Riyadina W. Kecelakaan kerja dan cedera yang dialami oleh pekerja industri di kawasan industri Pulo Gadung Jakarta. *Makara Kesehatan.* 2007 Jun;11(1):25-31.
20. Cao H, Li L, Zhang M. Epidemiology of patients hospitalized for ocular trauma in the Chaosan region of China, 2001-2010. *Publ Libr of Sci.* 2012 Okt 31;7(10):48377.
21. Qayum S, Anjum R, Garg P. Epidemiological pattern of ocular trauma in a tertiary hospital of Northern India. *Int J of Biomed Res.* 2016;7(7):420-422.

22. Pradana PAS, Yuliawati P, Djelantik AAAS, Manuaba IBP, Triningrat AAMP, Utari NML. Karakteristik pasien trauma okuli di RSUP Sanglah Denpasar Bulan Juli 2011-Februari 2015. *Med.* 2017;48(3):174-180.
23. Rashid W, Shaheen N, Lone IA, Sajjad S. Pellet gun fire injuries in Kashmir Valley-cause of ocular morbidity. *J Of Evol Med and Dent Sci.* 2014 Jul;3(29):8051-8058.
24. Jahangir T, Butt NH, Hamza U, Tayyab H, Jahangir S. Pattern of presentation and factors leading to ocular trauma. *Pak J Ophthalmol.* 2011;27(2):96-102.
25. Paulsen F, Waschke J, eds. Sobotta atlas anatomi manusia, edisi 23. Jakarta:EGC;2013. p. 100-109.
26. Khurana AK. Ocular injuries in comprehensive ophthalmology, 4th edition. New Delhi:New Age Int Limited Publisher;2007. p. 401-416.
27. Perry HD. Dry eyes disease: pathophysiology, classification, and diagnosis. *The American J of Managed Care.* 2008 Apr 15;14:79-87.
28. Azari AA, Barney NP. Conjunctivitis: a systematic review of diagnosis and treatment. *The J Of The American Med Assoc.* 2013 Oct;310(16):1721-1730.
29. Willoughby CE, Ponzin D, Ferrari S, Lobo A, Landau K, Omid Y. Anatomy and physiology of the human eye: effects of mucopolysaccharidosis disease on structure and function. *WOL.* 2010 Aug 5;38(1):2-11.
30. Kanski JJ, Bowling B. Synopsis of clinical ophthalmology, expert consult-online and print, 3rd edition. Sweden:Elsevier Health Sciences;2012. p. 381-394.
31. Aldy F. Prevalensi kebutaan akibat trauma mata di Kabupaten Tapanuli Selatan (thesis). Medan:Program Spesialis Universitas Sumatera Utara;2009.
32. Wilianto W, Dewi RK. Trauma tumpul pada mata yang menyebabkan kebutaan. *J Kedokteran Forensik Indo.* 2012 Jul-Sept;14(3):7-14.
33. Lenihan P, Hitchmoth D. Traumatic hyphema: a teaching case report. *Opt Educ.* 2014;39(3):110-118.

34. Singh P, Tyagi M, Kumar Y, Gupta K, Sharma P. Ocular chemical injuries and their management. *Oman J of Ophthalmol*. 2013;6(2):83-86.
35. Depkes RI (2017). <http://www.depkes.go.id/resources/download/pusdatin/lain-lain/Data%2520dan%2520Informasi%2520Kesehatan%2520Profil%2520Kesehatan%2520Indonesia.pdf>
36. Dahlan S. Langkah-langkah membuat proposal penelitian bidang kedokteran dan kesehatan, edisi 2. Jakarta:Sagung Seto;2012. p. 100-178.
37. Phogat JK, Gagneja V, Sachdeva S, Rathi M. Evaluation of a case of penetrating ocular injury. *Indian J of Clin Pract*. 2012 May;22(12):28-30.
38. Abbott J. The epidemiology and etiology of pediatric ocular trauma. *Surv Ophthalmol*. 2013 Sep-Oct;58(5):476-485.
39. Patel D. Eye injuries: improving our practice. *Community Eye Health*. 2015;28(91):41-43.
40. Ajayi IA, Ajite KO, Omotoye OJ. Epidemiological survey of traumatic eye injury in a Southwestern Nigeria tertiary hospital. *Pak J Ophthalmol*. 2014 Jul-Sep;30(3):137-141.
41. Omalese O, Omolade EO, Ogunloye OT, Omalase BO, Ihenedu CO, Adosun AO. Pattern of ocular injuries in Owo Nigeria. *J Ophthal Visual Res*. 2011;6:114-118.
42. Iqbal A, Idrees M, Bashir B, Rehman M, Orakzai OK. Pattern of ocular trauma in District Swabi. *J of Sheikh Zayed Med Colleg*. 2014;5(4):696-701.
43. Scott R. The ocular trauma score. *Community Eye Health J*. 2016;28(91):44-45.