

DAFTAR PUSTAKA

1. Andayani G. Introduction to eye problems in Indonesia. Jakarta: Department of Ophthalmology FKUI; 2008.
2. World Health Organization (2018). Blindness and vision impairment. <https://www.who.int/news-room/fact-sheets/detail/blindness-and-visual-impairment> - Diakses Desember 2018.
3. World Health Organization. (2018). Blindness and vision impairment prevention. <https://www.who.int/blindness/causes/priority/en/index1.html> - Diakses Desember 2018 - Diakses Desember 2018.
4. Murthy GVS, Malhotra S, Vashist P. (2013). Status of eye care in south east asia region. *Delhi J Ophthalmol* 2013;24(2): 114-118.
5. Report of vision 2020 IAPB Workshop Indonesia. 2014
6. Ilyas S, Yulianti SR. Ilmu Penyakit mata. 5th ed. Jakarta: Badan Penerbit FKUI; 2017. Hal 210-220.
7. Ilyas, S. Katarak lensa mata keruh. 2nd ed. Jakarta: Balai Penerbit FKUI; 2006. Hal 21-22
8. Chang JR, Koo E, Agron E, Hallak J, Celmons T. Incident cataracts and cataract surgery in the age-related eye disease study. *American Academy of Ophthalmology*. 2011;118(11):2113-2119.
9. Harris JK, Mizuiri D, Ambrus A, Lum FC. Cataract in the adult eye preferred practice pattern. *American Academy of Ophthalmology*. 2016; Hal 10-11.
10. Khurana AK. *Comprehensive Ophthalmology*. 4th ed. India: New Age International (P) Limited Publisher; 2007.
11. Kemenkes RI. Infodatin: situasi gangguan penglihatan dan kebutaan. Pusat data dan informasi. Jakarta: Kemenkes, 2014.
12. Gritz DC, Schwaber EJ, Wong IG. Complications of uveitis: the northern california epidemiology of uveitis study. *Ocular Immunology and Inflammation*. 2017;26(4):584-594.
13. Foster CS. Cataract surgery and uveitis. *Curr Opin Ophthalmol*. 2010;1(1):4-10.

14. James ER. The etiology of steroid cataract. *Journal of Ocular Pharmacology and Therapeutics*. 2007;23(5):403-420.
15. Rusmini H, Ma'rifah S. Gambaran penggunaan kortikosteroid sistemik jangka panjang terhadap kejadian katarak di poli mata rumah sakit pertamina bintang amin bandar lampung [Skripsi]. Universitas Malahayati; 2017.
16. Wong TY, Klein BEK, Klein R, Tomany AC, Lee KE. Refractive errors and incident cataracts: the beaver dam eye study. *Investigative Ophthalmology & Visual Science*. 2001;43:1449-1454.
17. Praveen MR, Vasavada AR, Jani UD, Trivedi RH, Choudhary PK. Prevalence of cataract type in relation to axial length in subject with high myopia and emmetropia in an indian population. *American Journal of Ophthalmology*. 2008; 45(1); 176-181.
18. WHO (2018). Diabetes. World Health Organization. <https://www.who.int/news-room/fact-sheets/detail/diabetes> - Diakses Desember 2018.
19. Mukesh BN, Le A, Dimitrov PN, *et al*. Development of cataract and associated risk factors: the visual impairment project. *Arch Ophthalmol*. 2006;124(1):79-85.
20. Kim SI, Kim SJ. Prevalence and risk factors for cataract in persons with type 2 diabetes melitus. *Korean J Ophthalmol*. 2006;20:201-4.
21. Becker C, Schneider C, *et al*. Cataract in patients with diabetes melitus – incidence rates in the UK and risk factors. *The Royal College of Ophthalmologists*. 2018;32:1028–1035.
22. Pollreis A, Erfurth US. Diabetic cataract – pathogenesis, epidemiology, and treatment. *Journal of Ophthalmology*. 2010.
23. Shreekanth B. A clinical study on risk factors cataracts in young adult. *International Journal of Scientific Study*. 2017;5(9):120-124.
24. Riset Kesehatan Dasar (Riskesdas). Hasil riset kesehatan dasar 2013. Jakarta : Badan Litbangkes Depkes RI; 2013

25. Eva PR. Anatomi dan embriologi mata. Dalam : Witcher JP, Eva PR (eds.). Vaughan & asbury oftalmologi umum. Jakarta : Penerbit Buku Kedokteran; 2007.
26. Ilyas S, Mailangkay HHB, Taim H, *et al*, editors. Ilmu penyakit mata. Jakarta: Sagung Seto; 2002.
27. Mescher AL. Histologi dasar junqueira. 15th ed. Jakarta: Penerbit Buku Kedokteran EGC; 2014.
28. Harper RA, Shock JP. Lensa. Dalam : Whitcher JP, Eva PR. Vaughan & Asbury Oftalmologi Umum. 17th ed. Jakarta: Penerbit Buku Kedokteran Jakarta EGC; 2013.
29. Gupta VB, Rajagopala M, Ravishankar B. Etiopathogenesis of cataract: An appraisal. *Indian J Ophthalmol*. 2014;62:103-10.
30. The cataract Course: Lens Anantomy. [internet] <http://cataractcourse.com/lens-anatomy-and-development/lens-anatomy/> - diakses Mei 2019.
31. Cantor LB, Rapuano CJ, Cioffi GA. Lens and cataract. 2014-2015 Basic and clinical Science course. San Francisco, CA: American Academy of Ophthalmology; 2015.
32. Kanski JJ. *Clinical Ophthalmology: A Systematic Approach*. 6th ed. Edinburgh: Butterworth Heinemann/Elsevier; 2007.
33. Bowling B. *Clinical ophthalmology a systematic approach*. 8th ed. China: Elsevier; 2016.
34. Davidson JA, Chylack Jr LT. Clinical application of the lens opacities classification System III in the performance of phacoemulsification. *J Cataract Refract Surg*. 2003;29:138-145.
35. Vinson JA. Oxidative stress and cataracts. *Elsevier*. 2006;13:151-162.
36. Age-Related Eye Disease Study Research Group. Risk factors associated with age-related nuclear and cortical cataract: a case-control study in the Age Related Eye Disease Study. *Ophthalmology*. 2001;108: 1400-8.
37. Laila A, Raupong I, Saimin J. Analisis Faktor-Faktor Risiko Kejadian Katarak di Derah Pesisir Kendari[Skripsi]. Universitas Halu Oleo; 2017.

38. Medscape (2018). Senile cataract(age-related cataract). <https://emedicine.medscape.com/article/1210914-overview#a6> – Diakses Agustus 2019.
39. Kaur J, Kukreja S, Kaur A, Malhotra N, Kaur R. The oxidative stress in cataract patients. *Journal of Clinical and Diagnostic Research*. 2012;6(10):1629-1632.
40. Winarsi H. *Antioksidan alami dan radikal bebas*. Yogyakarta: Penerbit Kanisius; 2007.
41. Nartey A. The pathophysiology of cataract and major interventions to retarding its progression: a mini review. *Adv Ophthalmol Vis Syst*. 2017; 6(3): 00178.
42. Schafer C, Lautenschlager C, Struck HG. The distribution of cataract types in diabetics and non-diabetics, A densitometri study with the topcon-scheimpflug camera. *Belanda: Dutsche Ophthalmologische Gesellschaft*. 2004.
43. Tanto C, Liwang F, Hanifati S, Pradipta EA editors. *Kapita Selekt Kedokteran*. Edisi ke 4. Jakarta: Media Aesculapius; 2014. 388-390.
44. Hutama SL. *Katarak komplikata [Sari Pustaka]*. Universitas Tarumanegara; 2011.
45. Setiati S,. *Buku Ajar Ilmu Penyakit Dalam, Jilid 2 Edisi 6*. Jakarta: Interna Publishng; 2015.
46. PB PERKENI. *Konsensus pengelolaan dan pencegahan diabetes melitus tipe 2 di Indonesia 2015*. Jakarta: PB PERKENI; 2015.
47. Javadi MA, Ghanavati SZ. Cataract in diabetic patients : a review article. *J Ophthalmic Vis Res*. 2008; 3 (1): 52-65.
48. American Academy of Ophthalmology (2019). Uveitis cataract. https://eyewiki.aao.org/Uveitis_cataract - Diakses Agustus 2019.
49. NCBI (2009). The effect of trabeculectomy on cataract formation or progression. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3498554/> - Diakses Agustus 2019.
50. Suryanadi NM. *Katarak Komplikata [Sari Pustaka]*. Universitas Udayana; 2007.

51. Syahrudin SU. Profil pasien katarak di bagian mata RSUP Dr. M. Djamil tahun 2010-2014[Skripsi]. Universitas Andalas; 2017.
52. International of Classification of Diseases (ICD). 2015. Diseases of the Eye and adnexa. <https://icd.who.int/browse10/2015/en#/H54>
53. Ubaidah S. Profil katarak di bagian mata rsup dr. m. djamil tahun 2010-2014[Skripsi]. Univerisitas Andalas; 2017.
54. Puspendari ED, Masduki I. Faktor risiko kejadian katarak di desa brajan kabupaten bantul yogyakarta [Skripsi]. Universitas Padjadjaran;2016.
55. Budhiastra P, Andayani A, Suandari YD. Karakteristik dan hasil tindakan pembedahan pada pasien ablasio retina regmatogen di rsup sanglah Denpasar. Univeristas udayana; 2015.
56. Sari KAD, Susila NKN, Budhiastra P. Karakteristik pasien uveitis di rumah sakit umum pusat sanglah Denpasar periode maret 2016 sampai desember 2016 [Sripsi]. Universitas Udayana; 2019.
57. Jafar NA. Karakteristik penderita glaukoma primer di rumah sakit pendidikan unhas kota makassar periode juni 2016-juni 2017[Skripsi]. Universitas Hasanuddin; 2017.
58. Akhsyari FZ. Karakteristik pasien diabetes melitus di rsud dr. soehadi prijonegoro sragen tahun 2015[Skripsi]. Universitas Muhammadiyah Surakarta; 2015.
59. Gushalf R, Tjahyaningtyas E, Budiman. Perbedaan tajam penglihatan sebelum dan sesudah operasi katarak komplikata karena uveitis[Skripsi]. Universitas Padjadjaran; 2015.
60. Putri PGAB, Sutyawan WE, Triningrat AAMP. Karakteristik penderita glaukoma primer sudut terbuka dan sudut tertutup di divisi glaukoma di poliklinik mata rumah sakit umum pusat sanglah Denpasar periode 1 januari 2014 hingga 31 desember 2014. E-jurnal medika. 2018; 7(1):16-21.
61. Fenberg MJ, Hainsworth KJ, Rieger III FG, Hainsworth DP. Vitrectomy as a risk factor for complicated cataract surgery. Missouri Medicine. 2016; 113(1): 44-47.
62. The Foundation of the American Society of Retina Specialists (2016). Retinal Health Series: *Vitrectomy*.

63. NCBI (2018). Surgery for post-vitrectomy cataract. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4258709/>
64. Bustors SD, *et al.* nuclear sclerosis after vitrectomy for idiopathic epiretinal membranes. *American Journal of Ophthalmology*. 1988; 105:160-164.
65. Eyeworld. (2015). Vitrectomy that prevents cataract formation. <https://www.eyeworld.org/article-vitrectomy-that-prevents-cataract-formation> - diakses Januari 2020
66. Chefran MG, *et al.* Nuclear sclerotic cataract after vitrectomy for idiopathic epiretinal membranes causing macular pucker. *American Journal of Ophthalmology*. 1991; 111:434-438.
67. Gelder RNV, Leveque TK. Cataract surgery in the setting of uveitis. *Curr Opin Ophthalmol*. 2009;20:42-45.
68. Foster CS, Rashid S. Management of coincident cataract and uveitis. *Curr Opin Ophthalmol*. 2003;14:1-6.
69. Harding JJ, Egerton M, Heyningen RV, Harding RS. Diabetes, glaucoma, sex, and cataract: analysis of combined data from two case control studies. *British Journal of Ophthalmology*. 1993; 77:2-6.
70. Kung JS, Choi DY, Cheema AS, Sing K. Cataract surgery in the glaucoma patient. *Middle East African Journal of Ophthalmology*. 2015;22:7-10.
71. Rizkawati, Iqbal M, Andriani. Hubungan antara kejadian katarak dengan diabetes melitus di poli mata rsud dr. soedarso pontianak[Skripsi]. Universitas Tanjungpura;2012.
72. Rey A, Jürgens I, Maseras X, Dyrda A, Pera P, Morilla A. Visual outcome and complication of cataract extraction after pars plana vitrectomy. *Clinical Ophthalmology* 2018;12: 989-994.
73. Feriyani, Saida SA, Chayati NE. Gambaran ketajaman penglihatan pasca bedah katarak di rumah sakit umum daerah meuraxa aceh tahun 2016. *Jurnal Aceh Medika*. 2018; 2(1): 43-50.
74. Ramadhani AN, Setyandrina Y. Perbandingan tingkat keberhasilan visus pasca operasi katarak antara ekstrakapsuler (ekek) di rsud panembahan senopati bantul dengan fakoemulsifikasi di klinik amc [Skripsi]. Universitas Muhammadiyah Yogyakarta; 2018.

75. Laila A, Raupong I, Saimin J. Analisis faktor-faktor risiko kejadian katarak di daerah pesisir kendari. Universitas Halu Oleo; 2017.

Slamovits TL, MD. Lens and catarracts: basic and clinical science course. San Francisco: American Academy of Ophthalmology. 1995-1996; Hal. 18-20, 54.

