DAFTAR PUSTAKA

1. Ilyas S, Yulianti SR. Ilmu penyakit mata. 2015;206–16.

2. Riordan-Eva P, Augsburger JJ. Vaughan & Asbury's General Ophthalmology, 19e. In New York, NY: McGraw-Hill Education; 2017.

3. Sen HN, Albini ThomasA, Burkholder BM, Dhar SS, Dodds EM. Uveitis and ocular inflammation. American Academy of Ophthalmology; 2019.

4. John F. Salmon. Kanski's clinical ophthalmology. 9th ed. London: Elsevier; 2019. 956 p.

5. Miserocchi E, Fogliato G, Modorati G, Bandello F. Review on the worldwide epidemiology of uveitis. European Journal of Ophthalmology. 2013;23(5):705–17.

6. De Smet MD, Taylor SRJ, Bodaghi B, Miserocchi E, Murray PI, Pleyer U, et al. Understanding uveitis: The impact of research on visual outcomes. Progress in Retinal and Eye Research. 2011;30(6):452–70.

7. Muñoz-Fernández S, Martín-Mola E. Uveitis. Best Practice and Research: Clinical Rheumatology. 2006;20(3):487–505.

8. Tim Promkes RSST - RSUP dr. Soeradji Tirtonegoro Klaten. Mengenal uveitis [Internet]. Kemenkes. 2022 [cited 2023 Jul 7]. Available from: https://yankes.kemkes.go.id/view_artikel/481/mengenal-uveitis

9. Acharya NR, Tham VM, Esterberg E, Borkar DS, Parker J V, Vinoya AC, et al. Incidence and prevalence of uveitis: results from the pacific ocular inflammation study. JAMA Ophthalmology. 2013 Nov;131(11):1405–12.

10. Jabs DA, Nussenblatt RB, Rosenbaum JT, Atmaca LS, Becker MD, Brezin AP, et al. Standardization of uveitis nomenclature for reporting clinical data. Results of the first international workshop. American Journal of Ophthalmology. 2005;140(3):509–16.

11. Suttorp-Schulten MS, Rothova A. The possible impact of uveitis in blindness: a literature survey. The British journal of Ophthalmology. 1996 Sep;80(9):844–8.

12. Tsirouki T, Dastiridou A, Symeonidis C, Tounakaki O, Brazitikou I, Kalogeropoulos C, et al. A focus on the epidemiology of uveitis. Ocular Immunology and Inflammation. 2018;26(1):2–16.

13. Chan AY, Conrady CD, Ding K, Dvorak JD, Stone DU. Factors associated with age of onset of herpes zoster ophthalmicus. Cornea. 2015 May;34(5):535–40.

14. Gonzalez Fernandez D, Nascimento H, Nascimento C, Muccioli C, Belfort R. Uveitis in São Paulo, Brazil: 1053 new patients in 15 months. Ocular Immunology and Inflammation. 2017;25(3):382–7.

15. Rathinam SR, Krishnadas R, Ramakrishnan R, Thulasiraj RD, Tielsch JM, Katz J, et al. Population-based prevalence of uveitis in Southern India. British Journal of Ophthalmology. 2011;95(4):463–7.

16. Dandona R, Dandona L, John RK, McCarty CA, Rao GN. Awareness of eye diseases in an urban population in southern India. Bulletin of the World Health Organization. 2001;79(2):96–102.

17. Keorochana N. Pattern and outcome of uveitis in a tertiary military hospital in Thailand. Ocular Immunology and Inflammation. 2020;28(3):424–32.

18. González MM, Solano MM, Porco TC, Oldenburg CE, Acharya NR, Lin SC, et al. Epidemiology of uveitis in a US population-based study. Journal of Ophthalmic Inflammation and Infection. 2018;8(1):4–11.

19. Hwang DK, Chou YJ, Pu CY, Chou P. Epidemiology of uveitis among the Chinese population in Taiwan: A population-based study. Ophthalmology. 2012;119(11):2371–6.

20. Rim TH, Kim SS, Ham D Il, Yu SY, Chung EJ, Lee SC. Incidence and prevalence of uveitis in South Korea: A nationwide cohort study. British Journal of Ophthalmology. 2018;102(1):79–83.

21. Sari KAD, Susila NK, Budhiastra P. Karakteristik pasien uveitis di rumah sakit umum pusat sanglah denpasar periode maret 2016 sampai desember 2016. Jurnal Medika Udayana. 2019;8(8):1–9.

22. La Distia Nora R, Sitompul R, Bakker M, Susiyanti M, Edwar L, Sjamsoe S, et al. Tuberculosis and other causes of uveitis in Indonesia. Eye. 2018;32(3):546–54.

23. Sitompul R. Diagnosis dan penatalaksanaan uveitis dalam upaya mencegah kebutaan. eJournal Kedokteran Indonesia. 2016;4(1).

24. Harthan JS, Opitz DL, Fromstein SR, Morettin CE. Diagnosis and treatment of anterior uveitis: optometric management. Clinical Optometry. 2016;8:23–35.

25. Sittivarakul W, Wongkot P. Anxiety and depression among patients with uveitis and ocular inflammatory disease at a tertiary center in Southern Thailand: vision-related quality of life, sociodemographics, and clinical characteristics associated. Ocular Immunology and Inflammation. 2019;27(5):731–42.

26. Wakefield D, Chang JH. Epidemiology of uveitis. International Ophthalmology Clinics. 1962;99:197–204.

27. Jogi R. Basic ophtalmology. 5th ed. Jaype Brothers Medical Publisher; 2016.

28. Willoughby CE, Ponzin D, Ferrari S, Lobo A, Landau K, Omidi Y. Anatomy and physiology of the human eye: effects of mucopolysaccharidoses disease on structure and function - a review. Clinical and Experimental Ophthalmology. 2010;38(SUPPL. 1):2–11.

29. National Eye Institute. At a glance: uveitis [Internet]. 2021. Available from: www.nei.nih.gov/learn-about-eye-health/eye-conditions-and-diseases/uveitis

30. Duplechain A, Conrady CD, Patel BC et al. Uveitis [Internet]. StatPearls. 2023. Available from: https://www.ncbi.nlm.nih.gov/books/NBK540993/#

31. Standardization of Uveitis Nomenclature (SUN) Working Group. Classification criteria for intermediate uveitis, non-Pars planitis type. American Journal of Ophthalmology. 2021 Aug;228:159–64.

32. Chauhan K TK. Pars planitis [Internet]. StatPearls. 2023. Available from: https://www.ncbi.nlm.nih.gov/books/NBK436019/

33. Uthman I, Najjar D, Kanj S, Bashshur Z. Anticardiolipin antibodies in acute multifocal posterior placoid pigment epitheliopathy. Annals of the Rheumatic Diseases. 2003 Jul 1;62(7):687–8.

34. Standardization of Uveitis Nomenclature (SUN) Working Group. Classification criteria for birdshot chorioretinitis. American journal of ophthalmology. 2021 Aug;228:65–71.

35. Tavallali A, Yannuzzi LA. MEWDS, common cold of the retina. Journal of Ophthalmic & Vision Research. 2017;12(2):132–4.

36. Boricean NG, Scripcă OR. Multifocal choroiditis and panuveitis - difficulties in diagnosis and treatment. Romanian journal of ophthalmology. 2017;61(4):293–8.

37. Patel KH, Birnbaum AD, Tessler HH, Goldstein DA. Presentation and outcome of patients with punctate inner choroidopathy at a tertiary referral center. Retina. 2011 Jul;31(7):1387–91.

38. Majumder PD, Biswas J, Gupta A. Enigma of serpiginous choroiditis. Indian Journal of Ophthalmology. 2019;67(3):325.

39. Ramstead C, Ng M, Rudnisky CJ. Ocular injuries associated with airsoft guns: a case series. Canadian Journal of Ophthalmology. 2008 Oct;43(5):584–7.

40. Thorne JE, Suhler E, Skup M, Tari S, Macaulay D, Chao J, et al. Prevalence of noninfectious uveitis in the United States: a claims-based analysis. JAMA Ophthalmology. 2016;134(11):1237–45.

41. Reddy AK, Patnaik JL, Miller DC, Lynch AM, Palestine AG, Pantcheva MB. Risk factors associated with persistent anterior uveitis after cataract surgery. American Journal of Ophthalmology. 2019;206:82–6.

42. Hasler P, Zouali M. Immune receptor signaling, aging, and autoimmunity. Cellular Immunology. 2005;233(2):102–8.

43. Gritz DC, Wong IG. Incidence and prevalence of uveitis in northern california: the Northern California epidemiology of uveitis study. The Northern California Epidemiology of Uveitis Study. 2004;111(3):491–500.

44. Moulton VR. Sex hormones in acquired immunity and autoimmune disease. Frontiers in Immunology. 2018;9:1–21.

45. Lin P, Loh AR, Margolis TP, Acharya NR. Cigarette smoking as a risk factor for uveitis. Ophthalmology. 2010;117(3):585–90.

46. Thorne JE, Daniel E, Jabs DA, Kedhar SR, Peters GB, Dunn JP. Smoking as a risk factor for cystoid macular edema complicating intermediate uveitis. American Journal of Ophthalmology. 2008;145(5).

47. Joltikov KA, Lobo-Chan AM. Epidemiology and risk factors in non-infectious uveitis: a systematic review. Frontiers in Medicine. 2021;8(September).

48. Fang T, Maberley DA, Etminan M. Ocular adverse events with immune checkpoint inhibitors. Journal of Current Ophthalmology. 2019;31(3):319–22.

49. Lin P, Suhler EB, Rosenbaum JT. The future of uveitis treatment. HHS Public Access. 2014;121(1):365–76.

50. Chan C chao, Li Q. Immunopathology of uveitis. British Journal of Ophthalmology. 1998;91–6.

51. Biswas J. Uveitis: an update. Springer; 2016. 180 p.

52. Murthy SI, Pappuru R, Latha KM, Kamat S, Sangwan VS. Surgical management in patient with uveitis. Indian Journal of Ophthalmology. 2013;61(6):284–90.

53. Groen F, Ramdas W, De Hoog J, Vingerling JR, Rothova A. Visual outcomes and ocular morbidity of patients with uveitis referred to a tertiary center during first year of follow-up. Eye. 2016;30(3):473–80.

54. World report on vision. World Health Organization. 2019;214(14):180–235.

55. Abaño JM, Galvante PR, Siopongco P, Dans K, Lopez J. Review of epidemiology of uveitis in Asia: pattern of uveitis in a tertiary hospital in the Philippines. Ocular Immunology and Inflammation. 2017;25(1):S75–80.

56. García-Aparicio A, Alonso Martín L, López Lancho R, Quirós Zamorano R, Del Olmo Perez L, Sánchez Fernández S, et al. Epidemiology of uveitis in a Spanish region: prevalence and etiology. Ophthalmic Epidemiology. 2021;28(3):227–36.

57. Luca C, Raffaella A, Sylvia M, Valentina M, Fabiana V, Marco C, et al. Changes in patterns of uveitis at a tertiary referral center in Northern Italy: analysis of 990 consecutive cases. International Ophthalmology. 2018;38(1):133–42.

58. Hermann L, Falcão-Reis F, Figueira L. Epidemiology of uveitis in a tertiary care centre in Portugal. Seminars in Ophthalmology. 2021;36(1–2):51–7.

59. Rahman Z, Ahsan Z, Rahman NA, Majumder PD. Pattern of uveitis in a referral hospital in Bangladesh. Ocular Immunology and Inflammation. 2018;26(6):893–6.

60. Sonoda KH, Hasegawa E, Namba K, Okada AA, Ohguro N, Goto H. Epidemiology of uveitis in Japan: a 2016 retrospective nationwide survey. Japanese Journal of Ophthalmology. 2021;65(2):184–90.

61. Lee JH, Mi H, Lim R, Ho SL, Lim WK, Teoh SC, et al. Ocular Autoimmune Systemic Inflammatory Infectious Study–Report 3: Posterior and Panuveitis. Ocular Immunology and Inflammation. 2019;27(1):89–98.

62. Mustafa M, Muthusamy P, Hussain SS, Shimmi SC, Sein MM. Uveitis: pathogenesis, clinical presentations and treatment. IOSR Journal of Pharmacy (IOSRPHR). 2014;04(12):42–7.

63. Sabhapandit S, Murthy SI, Singh VM, Gaitonde K, Gopal M, Marsonia K, et al. Epidemiology and clinical features of uveitis from urban populations in South India. Ocular Immunology and Inflammation. 2016;00(00):1–7.

64. Cunningham ETE, Zierhut M. Vision loss in uveitis. Ocular Immunology and Inflammation. 2021;29(6):1037–9.