DAFTAR PUSTAKA

Ancona-Lezama, D., Dalvin, L.A. and Shields, C.L. (2020) 'Modern treatment of retinoblastoma: A 2020 review', *Indian Journal of Ophthalmology*, 68(11), pp. 2356–2365. Available at: https://doi.org/10.4103/ijo.IJO_721_20.

Bakry, M.H. and Rahmadhany, R. (2019) 'Retinoblastoma: Masalah dan hambatan dalam mendiagnosis', *Jurnal Biomedika dan Kesehatan*, 2(4), pp. 162–168. Available at: https://doi.org/10.18051/JBiomedKes.2019.v2.162-168.

Beltrami, A., Hilliard, A. and Green, A.L. (2022) 'Demographic and socioeconomic disparities in pediatric cancer in the United States: Current knowledge, deepening understanding, and expanding intervention', *Cancer Epidemiology*, 76, p. 102082. Available at: https://doi.org/10.1016/j.canep.2021.102082.

Berry, J.L., Kim, J.W., *et al.* (eds) (2019) *Clinical Ophthalmic Oncology: Retinoblastoma*. Cham: Springer International Publishing. Available at: https://doi.org/10.1007/978-3-030-11123-6.

Berry, J.L., Polski, A., *et al.* (2019) 'The RB1 Story: Characterization and Cloning of the First Tumor Suppressor Gene', *Genes*, 10(11), p. 879. Available at: https://doi.org/10.3390/genes10110879.

Bilbeisi, T. *et al.* (2023) 'Causes of death and survival analysis for patients with retinoblastoma in Jordan', *Frontiers in Medicine*, 10, p. 1244308. Available at: https://doi.org/10.3389/fmed.2023.1244308.

Bourkiza, R. *et al.* (2020) 'Role of ethnicity and socioeconomic status (SES) in the presentation of retinoblastoma: findings from the UK', *BMJ Open Ophthalmology*, 5(1), p. e000415. Available at: https://doi.org/10.1136/bmjophth-2019-000415.

Bovbjerg, M.L. (2020) *Foundations of Epidemiology*. Corvallis: Oregon State University.

Byroju, V.V. *et al.* (2023) 'Retinoblastoma: present scenario and future challenges', *Cell Communication and Signaling*, 21(1), p. 226. Available at: https://doi.org/10.1186/s12964-023-01223-z.

Cobrinik, D. (2024) 'Retinoblastoma Origins and Destinations', *New England Journal of Medicine*. Edited by D.L. Longo, 390(15), pp. 1408–1419. Available at: https://doi.org/10.1056/NEJMra1803083.

Cruz-Gálvez, C.C. *et al.* (2022) 'Retinoblastoma: Review and new insights', *Frontiers in Oncology*, 12, p. 963780. Available at: https://doi.org/10.3389/fonc.2022.963780.

Fabian, I.D., Khetan, V., *et al.* (2022) 'Sex, gender, and retinoblastoma: analysis of 4351 patients from 153 countries', *Eye*, 36(8), pp. 1571–1577. Available at: https://doi.org/10.1038/s41433-021-01675-y.

Fabian, I.D., Abdallah, E., *et al.* (2022) 'The Global Retinoblastoma Outcome Study: a prospective, cluster-based analysis of 4064 patients from 149 countries', *The Lancet Global Health*, 10(8), pp. e1128–e1140. Available at: https://doi.org/10.1016/S2214-109X(22)00250-9.

Fabian, I.D., Reddy, A. and Sagoo, M.S. (2018) 'Classification and staging of retinoblastoma', *Community Eye Health*, 31(101), pp. 11–13.

Global Retinoblastoma Study Group *et al.* (2020) 'Global Retinoblastoma Presentation and Analysis by National Income Level', *JAMA Oncology*, 6(5), p. 685. Available at: https://doi.org/10.1001/jamaoncol.2019.6716.

Gupta, S.K. *et al.* (2018) 'Survival and outcome of retinoblastoma treated by neo-adjuvant chemotherapy in India', *Cancer Reports*, 2(3), p. e1137. Available at: https://doi.org/10.1002/cnr2.1137.

Handayani, K. *et al.* (2021) 'Treatment Outcome of Children with Retinoblastoma in a Tertiary Care Referral Hospital in Indonesia', *Asian Pacific Journal of Cancer Prevention*, 22(5), pp. 1613–1621. Available at: https://doi.org/10.31557/APJCP.2021.22.5.1613.

Jain, M. *et al.* (2019) 'Retinoblastoma in Asia', *Eye*, 33(1), pp. 87–96. Available at: https://doi.org/10.1038/s41433-018-0244-7.

Kaewkhaw, R. and Rojanaporn, D. (2020) 'Retinoblastoma: Etiology, Modeling, and Treatment', *Cancers*, 12(8), p. 2304. Available at: https://doi.org/10.3390/cancers12082304.

Kakarala, C.L. *et al.* (2023) 'Metastatic retinoblastoma at presentation: Clinical presentation, treatment, and outcomes', *Oman Journal of Ophthalmology*, 16(3), pp. 524–528. Available at: https://doi.org/10.4103/ojo.ojo_176_22.

Kaliki, S. *et al.* (2024) 'Retinoblastoma in Asia', *Ophthalmology*, 131(4), pp. 468–477. Available at: https://doi.org/10.1016/j.ophtha.2023.10.015.

Kementerian Kesehatan Republik Indonesia (2022) 'Pedoman Nasional Pelayanan Kedokteran Tata Laksana Retinoblastoma'. Kementerian Kesehatan Republik Indonesia. Available at: https://kemkes.go.id/id/pnpk-2022---tata-laksana-retinoblastoma.

Kestenbaum, B. (2019) *Epidemiology and Biostatistics: An Introduction to Clinical Research*. Cham: Springer International Publishing. Available at: https://doi.org/10.1007/978-3-319-96644-1.

Koochakzadeh, L. *et al.* (2023) 'Epidemiological aspect of retinoblastoma in the world: a review of recent advance studies', *International Journal of Ophthalmology*, 16(6), pp. 962–968. Available at: https://doi.org/10.18240/ijo.2023.06.20.

Kumar, V. *et al.* (2022) *Robbins & Kumar Basic Pathology*. 11th edn. Elsevier.

Marković, L. *et al.* (2023) 'Genetics in ophthalmology: molecular blueprints of retinoblastoma', *Human Genomics*, 17(1), p. 82. Available at: https://doi.org/10.1186/s40246-023-00529-w.

Meel, R. *et al.* (2020) 'Retinoblastoma in Children Older than 6 Years of Age', *Ocular Oncology and Pathology*, 6(6), pp. 395–404. Available at: https://doi.org/10.1159/000509040.

Nag, A. and Khetan, V. (2024) 'Retinoblastoma – A comprehensive review, update and recent advances', *Indian Journal of Ophthalmology*, 72(6), pp. 778–788. Available at: https://doi.org/10.4103/IJO.IJO_2414_23.

Nema, H.V. (ed.) (2021) *Ocular Tumors*. Singapore: Springer Singapore. Available at: https://doi.org/10.1007/978-981-15-8384-1.

Pareek, Ashutosh *et al.* (2024) 'Retinoblastoma: An update on genetic origin, classification, conventional to next-generation treatment strategies', *Heliyon*, 10(12), p. e32844. Available at: https://doi.org/10.1016/j.heliyon.2024.e32844.

Rajeshuni, N. *et al.* (2019) 'Racial, Ethnic, and Socioeconomic Disparities in Retinoblastoma Enucleation: A Population-Based Study, SEER 18 2000-2014', *American Journal of Ophthalmology*, 207, pp. 215–223. Available at: https://doi.org/10.1016/j.ajo.2019.04.015.

Rodriguez, A. *et al.* (2023) 'Prenatal Diagnosis of Retinoblastomas: A Scoping Review', *International Journal of General Medicine*, 16, pp. 1101–1110. Available at: https://doi.org/10.2147/IJGM.S380634.

Rusakevich, A.M. and Schefler, A.C. (2022) 'Retinoblastoma: Recent Trends in Diagnosis and Management', *Current Surgery Reports*, 10(4), pp. 51–56. Available at: https://doi.org/10.1007/s40137-022-00312-1.

Sandi, S. *et al.* (2023) 'A province-wide childhood malignancy profiles in Indonesia (2010-2019): Yogyakarta Pediatric Cancer Registry', *Paediatrica Indonesiana*, 63(4), pp. 226–37. Available at: https://doi.org/10.14238/pi63.4.2023.226-37.

Schaiquevich, P. *et al.* (2022) 'Treatment of Retinoblastoma: What Is the Latest and What Is the Future', *Frontiers in Oncology*, 12, p. 822330. Available at: https://doi.org/10.3389/fonc.2022.822330.

Silvera, V.M. *et al.* (2021) 'Retinoblastoma: What the Neuroradiologist Needs to Know', *American Journal of Neuroradiology*, 42(4), pp. 618–626. Available at: https://doi.org/10.3174/ajnr.A6949.

Tomar, A.S. *et al.* (2021) 'Global Retinoblastoma Treatment Outcomes', *Ophthalmology*, 128(5), pp. 740–753. Available at: https://doi.org/10.1016/j.ophtha.2020.09.032.

Utomo, P.T. *et al.* (2022) 'Lag time, high-risk histopathological features, metastasis, and survival interrelation in retinoblastoma: a perspective from lower-middle income country', *International Journal of Ophthalmology*, 15(12), pp. 1994–2000. Available at: https://doi.org/10.18240/ijo.2022.12.15.

Vempuluru, V.S. *et al.* (2024) 'Role of MYCN in retinoblastoma: A review of current literature', *Survey of Ophthalmology*, 69(5), pp. 697–706. Available at: https://doi.org/10.1016/j.survophthal.2024.05.009.

Waddell, K. *et al.* (2021) 'A ten-year study of Retinoblastoma in Uganda: An approach to improving outcome with limited resources', *Cancer Epidemiology*, 71, p. 101777. Available at: https://doi.org/10.1016/j.canep.2020.101777.

Wong, E.S. *et al.* (2022) 'Global retinoblastoma survival and globe preservation: a systematic review and meta-analysis of associations with socioeconomic and health-care factors', *The Lancet Global Health*, 10(3), pp. e380–e389. Available at: https://doi.org/10.1016/S2214-109X(21)00555-6.

World Health Organization (2020) 'Cancer Regional Profile 2020: Southeast Asia'. World Health Organization.

Xiao, W. *et al.* (2019) 'Associations among Socioeconomic Factors, Lag Time, and High-Risk Histopathologic Features in Eyes Primarily Enucleated for Retinoblastoma', *Current Eye Research*, 44(10), pp. 1144–1149. Available at: https://doi.org/10.1080/02713683.2019.1623898.

Zhou, L. *et al.* (2024) 'Etiology including epigenetic defects of retinoblastoma', *Asia-Pacific Journal of Ophthalmology*, 13(3), p. 100072. Available at: https://doi.org/10.1016/j.apjo.2024.100072.

Zhou, M. *et al.* (2024) 'Recent progress in retinoblastoma: Pathogenesis, presentation, diagnosis and management', *Asia-Pacific Journal of Ophthalmology*, 13(2), p. 100058. Available at: https://doi.org/10.1016/j.apjo.2024.100058.