

DAFTAR PUSTAKA

1. American Academy of Ophthalmology. Ophthalmic Pathology and Intraocular Tumor. In: BCSC 2019-2020 Section 4. 2019. p. 289–302.
2. Kementerian Kesehatan RI. Pedoman Penemuan Dini Kanker pada Anak. Kementerian Kesehatan RI. 2011. 1–49 p.
3. Williamson-Noble FA, Neame H. “ Handbook of Ophthalmology .” Br Med J. 1942;1(4246):654.
4. Nelson Textbook of Pediatrics, 2-Volume Set | Robert M. Kliegman; Joseph St Geme | download [Internet]. [cited 2021 Jan 1]. Available from: <https://4lib.org/book/5224620/e58465>
5. Fabian ID, Abdallah E, Abdullahi SU, Abdulqader RA, Adamou Boubacar S, Ademola-Popoola DS, et al. Global Retinoblastoma Presentation and Analysis by National Income Level. JAMA Oncol. 2020;6(5):685–95.
6. WHO. Cancer Country Profile 2020 [Internet]. [cited 2021 Nov 14]. Available from: https://www.who.int/cancer/country-profiles/IDN_2020.pdf?ua=1
7. Jain M, Rojanaporn D, Chawla B, Sundar G, Gopal L, Khetan V. Retinoblastoma in Asia [Internet]. Vol. 33, Eye (Basingstoke). Nature Publishing Group; 2019 [cited 2021 Feb 4]. p. 87–96. Available from: </pmc/articles/PMC6328585/?report=abstract>
8. Retinoblastoma Union for International Cancer Control 2014 Review of Cancer Medicines on the WHO List of Essential Medicines 2 Public Health Relevance.
9. American Academy of Ophthalmology. Pediatric Ophthalmology and Strabismus. In: BCSC 2019-2020 Section 6. 2019. p. 351–60.
10. Eye Pathology: An Atlas and Text - Ralph C. Eagle - Google Buku [Internet]. [cited 2020 Dec 25]. Available from: https://books.google.co.id/books?hl=id&lr=&id=RViDSTiekSQC&oi=fnd&pg=PA179&ots=0vW__rdvZu&sig=NFpZxIMibXo_LH8HhrTrOX4dd-Y&redir_esc=y#v=onepage&q&f=false
11. Kashyap S, Sethi S, Meel R, Pushker N, Sen S, Bajaj MS, et al. A histopathologic analysis of eyes primarily enucleated for advanced intraocular retinoblastoma from a developing country. Arch Pathol Lab Med [Internet]. 2012 Feb [cited 2020 Dec 25];136(2):190–3. Available from: <https://pubmed.ncbi.nlm.nih.gov/22288967/>
12. Singh L, Pushker N, Sen S, Singh MK, Chauhan FA, Kashyap S. Prognostic significance of polo-like kinases in retinoblastoma: Correlation with patient outcome, clinical and histopathological parameters. Clin Exp Ophthalmol [Internet]. 2015 Aug 1 [cited 2020 Dec 25];43(6):550–7. Available from: <https://pubmed.ncbi.nlm.nih.gov/25754767/>
13. Singh L, Kashyap S. Update on pathology of retinoblastoma [Internet]. Vol. 11, International Journal of Ophthalmology. International Journal of Ophthalmology (c/o Editorial Office); 2018 [cited 2021 Feb 4]. p. 2011–6. Available from: </pmc/articles/PMC6288520/?report=abstract>
14. RC E. High-risk features and tumor differentiation in retinoblastoma: a

- retrospective histopathologic study. Arch Pathol Lab Med [Internet]. 2009 [cited 2021 Feb 4];133(8). Available from: <https://pubmed.ncbi.nlm.nih.gov/19653710/>
15. Hanna RP. Profil Kasus Retinoblastoma Di RSUP Dr. M. Djamil Padang Periode Januari 2003 – Desember 2013. 2015;
 16. Pawana MNI, Ekawati NP, Maker LPII. Karakteristik pasien retinoblastoma di RSUP Sanglah pada bulan April 2015 – Desember 2017. Intisari Sains Medis. 2019;10(1):65–9.
 17. Ishaq H, Patel BC. Cancer, Retinoblastoma [Internet]. StatPearls. StatPearls Publishing; 2019 [cited 2021 Jan 16]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/31424860>
 18. Kanski's Clinical Ophthalmology: A Systematic Approach | John Salmon | download [Internet]. [cited 2021 Jan 20]. Available from: <https://id.b-ok.asia/book/5393845/64cd1e>
 19. Bankes JLK. Clinical Ophthalmology. Vol. 69, British Journal of Ophthalmology. 1985. 154–154 p.
 20. Yun J, Li Y, Xu CT, Pan BR. Epidemiology and Rb1 gene of retinoblastoma [Internet]. Vol. 4, International Journal of Ophthalmology. Press of International Journal of Ophthalmology; 2011 [cited 2021 Mar 12]. p. 103–9. Available from: </pmc/articles/PMC3340672/>
 21. Dimaras H, Corson TW, Cobrinik D, White A, Zhao J, Munier FL, et al. Retinoblastoma. Nat Rev Dis Prim [Internet]. 2015 Aug 27 [cited 2021 Jan 21];1:15021. Available from: </pmc/articles/PMC5744255/?report=abstract>
 22. Soliman SE, Racher H, Zhang C, MacDonald H, Gallie BL. Genetics and Molecular Diagnostics in Retinoblastoma — An Update. Asia-Pacific J Ophthalmol [Internet]. 2017 [cited 2021 Jan 19];6(2):197–207. Available from: https://journals.lww.com/apjoo/Abstract/2017/03000/Genetics_and_Molecular_Diagnostics_in.11.aspx
 23. Retinoblastoma: Background, Pathophysiology, Epidemiology [Internet]. [cited 2021 Jan 19]. Available from: <https://emedicine.medscape.com/article/1222849-overview#a4>
 24. Pandey AN. Retinoblastoma: An overview [Internet]. Vol. 28, Saudi Journal of Ophthalmology. Elsevier; 2014 [cited 2021 Mar 11]. p. 310–5. Available from: </pmc/articles/PMC4250503/>
 25. Honavar SG, Manjandavida FP, Reddy VAP. Orbital retinoblastoma: An update [Internet]. Vol. 65, Indian Journal of Ophthalmology. Medknow Publications; 2017 [cited 2021 Mar 11]. p. 435–42. Available from: </pmc/articles/PMC5508452/>
 26. Fabian ID, Reddy A, Sagoo MS. Classification and staging of retinoblastoma. Community Eye Heal J [Internet]. 2018 [cited 2021 Jan 20];31(101):11–3. Available from: www.cehjournal.org
 27. Lohmann DR, Gallie BL. Retinoblastoma [Internet]. GeneReviews®. University of Washington, Seattle; 1993 [cited 2021 Mar 15]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/20301625>
 28. Ophthalmic Pathology: A Concise Guide | Thomas J Cummings (auth.) [Internet]. [cited 2021 Feb 7]. Available from: <https://b-ok.asia/book/2196489/f0acf6>

29. Ophthalmic Pathology: An Illustrated Guide for Clinicians | K. Weng Sehu William R. Lee | download [Internet]. [cited 2021 Mar 15]. Available from: <https://id1lib.org/book/915936/32e792>
30. American Academy of Ophthalmology. Ophthalmic Pathology and Intraocular tumours. In: BCSC 2007-2008 Section 2. 2007. p. 285–302.
31. Kiratly Hayyam, Koç I. Orbital exenteration: Institutional review of evolving trends in indications and rehabilitation techniques. *Orbit* [Internet]. 2018 May 4 [cited 2021 Oct 7];37(3):179–86. Available from: <https://pubmed.ncbi.nlm.nih.gov/29039986/>
32. Siahaan A. Gambaran Pasien Retinoblastoma Di Pusat Mata Nasional Rumah Sakit Mata Cicendo Periode Januari 2009 – Desember 2017. Penelitian Observasional [Internet]. perpustakaanrsmcicendo.com. [cited 2021 Jan 16]. Available from: <http://perpustakaanrsmcicendo.com/wpcontent/uploads/2018/12/Gambaran-Pasien-Retinoblastoma-di-Pusat-MataNasional-Rumah-Sakit-Mata-Cicendo-Periode-Januari-2009-Desember-2017.Angel-Siahaan.pdf>
33. Aerts I, Lumbroso-Le Rouic L, Gauthier-Villars M, Brisse H, Doz F, Desjardins L. Retinoblastoma. *Orphanet J Rare Dis* [Internet]. 2006 [cited 2021 Nov 27];1(1). Available from: <https://rarediseases.org/rare-diseases/retinoblastoma/>
34. Pallysater D. Profil Pasien Retinoblastoma di RSUP H . Adam Malik tahun 2014-2017. 2018;15. Available from: <http://repositori.usu.ac.id/handle/123456789/7578> Downloaded
35. Moez Uddin M, Farooque U, Aziz MZ, Yasmin F, Qureshi F, Saeed Y, et al. Different Types of Clinical Presentations and Stages of Retinoblastoma Among Children. *Cureus*. 2020;12(9):6–13.
36. Fierson WM, Eisenbaum AM, Freedman HL, Koller HP, Denslow GT, Lichtenstein SJ, et al. Red reflex examination in infants. *Pediatrics*. 2002;109(5):980–1.
37. Padma M, Kumar N, Nesargi PS, Kumari BSA, Appaji L, Viswanathan A. Epidemiology and clinical features of retinoblastoma: A tertiary care center's experience in India. *South Asian J Cancer* [Internet]. 2020 Jan [cited 2021 Oct 7];9(1):56. Available from: [/pmc/articles/PMC6956589/](https://pubmed.ncbi.nlm.nih.gov/34666666/)
38. Hu H, Zhang W, Wang Y, Huang D, Shi J, Li B, et al. Characterization, treatment and prognosis of retinoblastoma with central nervous system metastasis. *BMC Ophthalmol* [Internet]. 2018 Apr 23 [cited 2020 Dec 25];18(1). Available from: <https://pubmed.ncbi.nlm.nih.gov/29685116/>
39. Gündüz K, Müftüoğlu O, Günalp I, Ünal E, Taçyıldız N. Metastatic retinoblastoma clinical features, treatment, and prognosis. *Ophthalmology* [Internet]. 2006 Sep [cited 2021 Nov 23];113(9):1558–66. Available from: <https://pubmed.ncbi.nlm.nih.gov/16828510/>
40. American Cancer Society. Treating Retinoblastoma [Internet]. 2018 [cited 2021 Nov 23]. Available from: https://www.cancer.org/cancer/retinoblastoma/treating/chemotherapy.html#written_by
41. *Majalah Kedokteran Sriwijaya*, Th. 52 Nomor 2, April 2020. 2020;(April).
42. Ophthalmic Pathology: A Concise Guide | Thomas J Cummings (auth.) |

- download [Internet]. [cited 2021 Mar 12]. Available from: <https://id1lib.org/book/2196489/f0acf6>
43. Yuen SJA, Rubin PAD. Idiopathic Orbital Inflammation Distribution, Clinical Features, and Treatment Outcome. *Arch Ophthalmol*. 2003;121:491–9.
 44. Kitei D, Francis J, DiMario J. Childhood Orbital Pseudotumor: Case Report and Literature Review: <http://dx.doi.org/10.1177/0883073807309238> [Internet]. 2008 Apr 1 [cited 2021 Nov 5];23(4):425–30. Available from: <https://journals.sagepub.com/doi/10.1177/0883073807309238>
 45. Yuliawati P, Ekawati NP. Pathological Risk Factor Profile for Enucleated Retinoblastoma at Sanglah General Hospital. *Biomed Pharmacol J* [Internet]. 2018 [cited 2021 Sep 21];11(4):2031–6. Available from: <http://dx.doi.org/10.13005/bpj/1579>
 46. Kashyap S, Meel R, Pushker N, Sen S, Bakhshi S, Sreenivas V, et al. Clinical predictors of high risk histopathology in retinoblastoma. *Pediatr Blood Cancer* [Internet]. 2012 Mar [cited 2021 Sep 21];58(3):356–61. Available from: <https://pubmed.ncbi.nlm.nih.gov/21721113/>
 47. Chantada GL, Dunkel IJ, De Dávila MTG, Abramson DH. Retinoblastoma patients with high risk ocular pathological features: Who needs adjuvant therapy? *Br J Ophthalmol*. 2004;88(8):1069–73.

