

DAFTAR PUSTAKA

- AIRTUM Working Group, CCM, AIEOP Working Group. 2013. Italian cancer figures, report 2012: Cancer in children and adolescents. *Epidemiol Prev.* 2013 Jan-Feb;37(1Suppl 1):1-225. DOI: 10.1002/cncr.10359
- Ambros IM, Hata J, Joshi VV, Roald B, Dehner LP, Tüchler H, Pötschger U, Shimada H. 2002. Morphologic features of neuroblastoma (Schwannian stroma-poor tumors) in clinically favorable and unfavorable groups. *Cancer.* 2002 Mar 1;94(5):1574-83. DOI: 10.1002/cncr.10359
- Anonim. 2016. Neuroblastoma. Diakses dari <https://www.nhs.uk/conditions/neuroblastoma/> pada tanggal 30 September 2018 pukul 22.15WIB.
- Anonim. 2017. Direktorat Jenderal Pencegahan dan Pengendalian Penyakit (P2P) Kementerian Kesehatan RI Pada Hari Kanker Anak 2017. Diakses dari <http://inkemaris.com/press-releases/direktorat-jenderal-pencegahan-dan-pengendalian-penyakit-p2p-kementerian-kesehatan-ri-pada-hari-kanker-anak-2017/> pada tanggal 30 September 2018 pukul 22.00 WIB. Pencegahan dan Pengendalian Penyakit (P2P) Kementerian Kesehatan RI Pada Hari Kanker Anak 2017. Diakses dari <http://inkemaris.com/press-releases/direktorat-jenderal-pencegahan-dan-pengendalian-penyakit-p2p-kementerian-kesehatan-ri-pada-hari-kanker-anak-2017/> pada tanggal 30 September 2018 pukul 22.00 WIB.
- Bordbar M, Tasbihi M, Kamfiroozi R, Haghpanah S. 2014. Epidemiological and clinical characteristics of neuroblastoma in southern iran. *Iran J Ped Hematol Oncol.* 2014;4(3):89-96. PMID: PMC4173027
- Bosse, K. R., dan Maris, J. M. 2016. Advances in the translational genomics of neuroblastoma: From improving risk stratification and revealing novel biology to identifying actionable genomic alterations. *Cancer*, 122(1), 20–33. doi:10.1002/cncr.29706 DOI: 10.1002/cncr.29706
- Cancer Research UK. 2018. Risk Groups and Staging for Neuroblastoma. Diakses dari <https://www.cancerresearchuk.org/about-cancer/childrens-cancer/neuroblastoma/risk-groups-staging> pada tanggal 30 September 2018 pukul 22.00 WIB.
- Carter, N. H., Avery, A. H., Libes, J., Lovvorn, H. N., dan Hansen, E. N. 2018. Pediatric Solid Tumors in Resource-Constrained Settings: A Review of Available Evidence on Management, Outcomes, and Barriers to Care. *Children (Basel, Switzerland)*, 5(11), 143. doi:10.3390/children5110143
- Colon, N. C., dan Chung, D. H. 2011. Neuroblastoma. *Advances in pediatrics*, 58(1), 297–311. doi:10.1016/j.yapd.2011.03.011
- Conte M, Parodi S, De Bernardi B, Milanaccio C, Mazzocco K, Angelini P, Viscardi E, Di Cataldo A, Luksch R, Haupt R. 2006. Neuroblastoma in adolescents: the Italian experience. *Cancer.* Mar 15;106(6):1409-17. DOI: 10.1002/cncr.21751
- Cotterill SJ, Parker L, More L, Craft AW. 2001. Neuroblastoma: changing

- incidence and survival in young people aged 0-24 years. A report from the North of England Young Persons' Malignant Disease Registry. *Med Pediatr Oncol.* Jan;36(1):231-4. DOI: 10.1002/1096-911X(20010101)36:1<231::AID-MPO1056>3.0.CO;2-U
- Garniasih, R. D., Windiastuti, E., Gatot, D. 2009. Karakteristik dan Kesintasan Neuroblastoma pada Anak di Departemen Ilmu Kesehatan Anak Fakultas Kedokteran Universitas Indonesia Rumah Sakit Cipto Mangunkusumo. *Jurnal Sari Pediatri* Volume 11 Nomor 1.
- He, W. G., Yan, Y., Tang, W., Cai, R., & Ren, G. 2017. Clinical and biological features of neuroblastic tumors: A comparison of neuroblastoma and ganglioneuroblastoma. *Oncotarget*, 8(23), 37730–37739. doi:10.18632/oncotarget.17146
- Heck JE, Ritz B, Hung RJ, Hashibe M, Boffetta P. 2009. The epidemiology of neuroblastoma: a review. *Paediatr Perinat Epidemiol.* 2009 Mar;23(2):125-43. doi:10.1111/j.1365-3016.2008.00983.x.
- Henderson, T. O., Bhatia, S., Pinto, N., London, W. B., McGrady, P., Crotty, C., Cohn, S. L. 2011. Racial and ethnic disparities in risk and survival in children with neuroblastoma: a Children's Oncology Group study. *Journal of clinical oncology : official journal of the American Society of Clinical Oncology*, 29(1), 76–82. doi:10.1200/JCO.2010.29.6103
- Jakobiec FA, Klepach GL, Crissman JD, Spoor TC. 1987. Primary differentiated neuroblastoma of the orbit. *Ophthalmology.* 1987 Mar;94(3):255-66. DOI: 10.1016/s0161-6420(87)33463-3
- Joyner, B. D. 2017. Neuroblastoma. Diakses dari <https://emedicine.medscape.com/article/439263> pada tanggal 22 Januari 2019 pukul 13.30 WIB.
- Kong, J., Sertel, O., Shimada, H., Boyer, K. L., Saltz, J. H., & Gurcan, M. N. 2009. Computer-aided evaluation of neuroblastoma on whole-slide histology images: Classifying grade of neuroblastic differentiation. *Pattern recognition*, 42(6), 1080–1092. <https://doi.org/10.1016/j.patcog.2008.10.035>
- Kumar, Cotran, Robbins. 2010. Buku Ajar Patologi. Jakarta: EGC Edisi 7 Volume 1 hal 285.
- Kumar, V., Abbas, A. K., dan Aster J.C. 2014. Basic Pathology. Philadelphia: Elsevier Saunders Edisi 9 halaman 258-260.
- Lacayo, N. J. 2017. Pediatric Neuroblastoma. Diakses dari <https://emedicine.medscape.com/article/988284-overview> pada tanggal 30 September 2018 pukul 22.00 WIB.
- London WB, Castleberry RP, Matthay KK, Look AT, Seeger RC, Shimada H, Thorner P, Brodeur G, Maris JM, Reynolds CP, Cohn SL. 2005. Evidence for an age cutoff greater than 365 days for neuroblastoma risk group stratification in the Children's Oncology Group. *J Clin Oncol* 23 (27): 6459-65. DOI: 10.1200/JCO.2005.05.571
- Lucena JN, Alves MTS, Abib SCV, Souza GO, Neves RPC, Caran EMM. 2018.

- Clinical And Epidemiological Characteristics And Survival Outcomes Of Children With Neuroblastoma: 21 Years Of Experience At The Instituto De Oncologia Pediátrica, In São Paulo, Brazil. *Rev Paul Pediatr.* Jul-Sep;36(3):254-260. doi: 10.1590/1984-0462/;2018;36;3;00007
- Ma Y, Zheng J, Feng J, Chen L, Dong K, Xiao X. 2018. Neuroblastomas in Eastern China: a retrospective series study of 275 cases in a regional center. *PeerJ.* 2018 Sep 17;6:e5665. doi: 10.7717/peerj.5665.
- Mayo Clinic. 2018. Neuroblastoma. Diakses dari <https://www.mayoclinic.org/diseases-conditions/neuroblastoma/symptoms-causes/syc-20351017> tanggal 30 September 2018 pukul 22.00 WIB.
- McLaughlin, C.C., Baptiste, M.S., Schymura, M.J. et al. 2009. Perinatal risk factors for neuroblastoma. *Cancer Causes Control* 20, 289–301 doi:10.1007/s10552-008-9243-5
- Mohlin, S. A., Caroline Wigerup, Sven Pålman. 2011. Neuroblastoma aggressiveness in relation to sympathetic neuronal differentiation stage. *Seminars in Cancer Biology* Volume 21, Issue 4, Pages 276-282, ISSN 1044-579X, doi.org/10.1016/j.semcancer.2011.09.002.
- Muirhead CR, Tweddle DA, Basta NO, dan McNally RJ. 2015. Temporal clustering of neuroblastic tumours in children and young adults from Northern England. *Environment Health* Sep 4;14:72. doi: 10.1186/s12940-015-0058-z.
- Perrino C., dan Zynger D. 2019. Adrenal gland and paraganglia Neuroblastic tumors Neuroblastoma. Diakses dari <http://www.pathologyoutlines.com/topic/adrenalneuroblastoma.html> tanggal 30 Desember 2019.
- Ramos Elbal, E., Galera Miñarro, A.M., Llinares Riestra, M.E. et al. 2019. Neuroblastoma: validation of the INRG classification system in a small series. *Clin Transl Oncol* 21, 1776–1780 doi.org/10.1007/s12094-019-02099-7
- Schilling FH, Spix C, Berthold F, Erttmann R, Fehse N, Hero B, Klein G, Sander J, Schwarz K, Treuner J, Zorn U, Michaelis J. 2002. Neuroblastoma screening at one year of age. *N Engl J Med.* Apr 4;346(14):1047-53. doi: 10.1056/NEJMoa012277
- Shimada, H., Ambros, I.M., Dehner, L.P., Hata, J.-i., Joshi, V.V. and Roald, B. 1999. Terminology and morphologic criteria of neuroblastic tumors. *Cancer*, 86: 349-363. doi:10.1002/(SICI)1097-0142(19990715)86:2<349::AID-CNCR20>3.0.CO;2-Y
- Shimada, H., Umehara, S., Monobe, Y., Hachitanda, Y., Nakagawa, A., Goto, S., Gerbing, R.B., Stram, D.O., Lukens, J.N. and Matthay, K.K. 2001. International neuroblastoma pathology classification for prognostic evaluation of patients with peripheral neuroblastic tumors. *Cancer*, 92: 2451-2461. doi:10.1002/1097-0142(20011101)92:9<2451::AID-

CNCR1595>3.0.CO;2-S

- Smith, M. A., Altekruse, S. F., Adamson, P. C., Reaman, G. H., dan Seibel, N. L. 2014. Declining childhood and adolescent cancer mortality. *Cancer*, 120(16), 2497–2506. doi:10.1002/cncr.28748
- Sofie A. Mohlin, Caroline Wigerup, Sven Pålman. 2011. Neuroblastoma aggressiveness in relation to sympathetic neuronal differentiation stage, *Seminars in Cancer Biology*, Volume 21, Issue 4, halaman 276-282, ISSN 1044579X, <https://doi.org/10.1016/j.semcancer.2011.09.002>.
- Sokol, E., dan Desai, A. V. 2019. The Evolution of Risk Classification for Neuroblastoma. *Children (Basel, Switzerland)*, 6(2), 27. doi:10.3390/children6020027
- Spix, C., Pastore, G., Sankila, R., Stiller, CA, Foucher, E. S. 2006. Neuroblastoma incidence and survival in European children (1978–1997): Report from the Automated Childhood Cancer Information System project. *European Journal Of Cancer* 42 (2006) 2081 – 2091. doi: 10.1016/j.ejca.2006.05.008
- Stefan, C., Bray, F., Ferlay, J., Liu, B., & Maxwell Parkin, D. 2017. Cancer of childhood in sub-Saharan Africa. *Ecancermedicalscience*, 11, 755. doi:10.3332/ecancer.2017.755
- Takeuchi LA, Hachitanda Y, Woods WG, Mendel Tuchman Bernard Lemieux, Linda Brisson, Mark Bernstein, Josee Brossard, Jean M. Leclerc, Timothy D. Byrne, Timothy J. Triche, Hiroyuki Shimada. 1995. Screening for neuroblastoma in North America. Preliminary results of a pathology review from the Quebec Project. *Cancer* 76 (11): 2363-71. DOI: 10.1002/1097-0142(19951201)76:11<2363::aid-cncr2820761127>3.0.co;2-p
- Teshiba, R., Kawano, S., Wang, L. L., He, L., Naranjo, A., London, W. B., Shimada, H. 2014. Age-dependent prognostic effect by Mitosis-Karyorrhexis Index in neuroblastoma: a report from the Children's Oncology Group. *Pediatric and developmental pathology : the official journal of the Society for Pediatric Pathology and the Paediatric Pathology Society*, 17(6), 441–449. doi:10.2350/14-06-1505-OA.1
- Van Arendonk, K. J., dan Chung, D. H. 2019. Neuroblastoma: Tumor Biology and Its Implications for Staging and Treatment. *Children (Basel, Switzerland)*, 6(1), 12. doi:10.3390/children6010012
- Wang, L. L., Suganuma, R., Ikegaki, N., Tang, X., Naranjo, A., McGrady, P., London, W. B., Hogarty, M. D., Gastier-Foster, J. M., Look, A. T., Park, J. R., Maris, J. M., Cohn, S. L., Seeger, R. C., & Shimada, H. 2013. Neuroblastoma of undifferentiated subtype, prognostic significance of prominent nucleolar formation, and MYC/MYCN protein expression: a report from the Children's Oncology Group. *Cancer*, 119(20), 3718–3726.

<https://doi.org/10.1002/cncr.28251>

Ward E1, DeSantis C, Robbins A, Kohler B, Jemal A. 2014. Childhood and adolescent cancer statistics, *CA Cancer J Clin* 64 (2): 83-103, DOI: 10.3322/caac.21219

W.B. London, R.P. Castleberry, K.K. Matthay, A.T. Look, R.C. Seeger, H. Shimada, P. Thorner, G. Brodeur, J.M. Maris, C.P. Reynolds, and S.L. Cohn. 2005. Evidence for an Age Cutoff Greater Than 365 Days for Neuroblastoma Risk Group Stratification in the Children's Oncology Group. *J Clin Oncol* 23:6459-6465. DOI: 10.1200/JCO.2005.05.571

Zhao Jie, Pan Ci, Xu Min, Zhou M, Gao YJ, Hu WT, Tang JY. 2017. Long-term follow-up of neuroblastoma in children less than 18 months of age. [J]. *Chinese Journal of Pediatrics*, 2017,55 (10): 754-759. doi: 10.3760 / cma.j .issn.0578-1310.2017.10.008