

## BAB VII

### DAFTAR PUSTAKA

1. John Crawford. Childhood Brain Tumors. *Pediatrics in review* 2013;34:63. doi:10.1542/pir.34-2-63.
2. Pollack IF. Brain Tumors in Children. *New England Journal of Medicine* 1994;331:1500–7. doi:10.1056/nejm199412013312207.
3. Bhat SR, Goodwin TL, Burwinkle TM, Lansdale MF, Dahl GV, Huhn SL, et al. Profile of Daily Life in Children With Brain Tumors: An Assessment of Health-Related Quality of Life. *Journal of Clinical Oncology* 2005;23:5493–500. doi:10.1200/jco.2005.10.190.
4. Kun LE, Mulhern RK, Crisco JJ. Quality of life in children treated for brain tumors. *Journal of Neurosurgery* 1983;58:1–6. doi:10.3171/jns.1983.58.1.0001.
5. Oksuz, Ergun, Malham S. Compendium of health related quality of life generic instruments. Ankara, Turkey: Basken University; 2006.
6. Loonen HJ, Derkx BHF, Otley AR. Measuring health-related quality of life of pediatric patients. *Journal of Pediatric Gastroenterology and Nutrition* 2001; 32 : 523- 26.
7. Richardson G, Griffiths AM, Miller V, Thomas AG. Quality of life in inflammatory bowel disease: A cross-cultural comparison of English and Canadian children. *Journal of Pediatric Gastroenterology and Nutrition* 2001; 32 : 573-78.
8. Ware JE, Dewey JE. Health status and outcomes assessment tools. *The International Electronic Journal of Health Education* 2000; 3: 138-48.
9. Lemanske RF, Nayak A, Alary MM, Everhard F, Taylor AF, Gupta N. Omalizumab improves asthma-related quality of life in children with allergic asthma. *Pediatrics* 2002; 110 : 5-10.
10. Lindstrom B. Measuring and improving quality of life for children. In : Lindstrom B, Spencer N, editors. *Social pediatrics*. Oxford : Oxford University Press, 1995 : 570- 85.
11. Packer RJ, MacDonald T, Vezina G. Central nervous system tumors. *Pediatr Clin North Am.* 2008;55(1):121–145. xi.
12. CBTRUS. (2009). "CBTRUS (2009). CBTRUS Statistical Report: Primary Brain and Central Nervous System Tumors Diagnosed in the United States in 2004-2005. Source: Central Brain Tumor Registry of the United States, Hinsdale, IL." from www.cbtrus.org
13. Bleyer, W. A. (1999). "Epidemiologic impact of children with brain tumors." *Childs Nerv Syst* 15(11-12): 758-763.
14. Ostrom QT, et al. CBTRUS Statistical Report: Primary Brain and Central Nervous System Tumors Diagnosed in the United States in 2008–2012. *Neuro Oncol.* 2015;17(Suppl 4):v1. doi: 10.1093/neuonc/nov189.

15. Rickert CH, Paulus W. Epidemiology of central nervous system tumors in childhood and adolescence based on the new WHO classification. *Childs Nerv Syst.* 2001;17(9):503–511.
16. Babcock MA, Kostova FV, Guha A, Packer RJ, Pollack IF, Maria BL. Tumors of the central nervous system: clinical aspects, molecular mechanisms, unanswered questions, and future research directions. *J Child Neurol.* 2008;23(10):1103–1121.
17. Smith, M. A., B. Freidlin, et al. (1998). "Trends in reported incidence of primary malignant brain tumors in children in the United States." *J Natl Cancer Inst* 90(17): 1269-1277.
18. Kono K, Inoue Y, Nakayama K, et al. The role of diffusion-weighted imaging in patients with brain tumors. *AJNR Am J Neuroradiol* 2001;22:1081– 88
19. Ryuji Ohashi, Yoko Matsuda, Toshiyuki Ishiwata, Zenya Naito. Downregulation of fibroblast growth factor receptor 2 and its isoforms correlates with a high proliferation rate and poor prognosis in high-Grade glioma 2014. doi:<https://doi.org/10.3892/or.2014.3283>.
20. David Louis, Hiroko Ohgaki, Otmar Wiestler. Article, pdf version. The 2007 WHO Classification of Tumours of the Central Nervous System 2007. doi:10.5750/ejpch.v4i3.1122.s137.
21. Klein M, Heimans JJ, Aaronson NK, van der Ploeg HM, Grit J, Muller M, Postma TJ, Mooij JJ, Boerman RH, Beute GN, Ossenkoppele GJ, van Imhoff GW, Dekker AW, Jolles J, Slotman BJ, Struikmans H, Taphoorn MJ: Effect of radiotherapy and other treatment-related factors on mid-term to long-term cognitive sequelae in low-grade gliomas: a comparative study *Lancet* 360: 1361–1368, 2002
22. Mandonnet E, Delattre JY, Tanguy ML, Swanson KR, Carpentier AF, Duffau H, Cornu P, Van Effenterre R, Alvord EC Jr, Capelle L: Continuous growth of mean tumor diameter in a subset of grade II gliomas. *Ann Neurol* 53:524 –528, 2003.
23. Dirks PB, Jay V, Becker LE, Drake JM, Humphreys RP, Hoffman HJ, Rutka JT: Development of anaplastic changes in low-grade astrocytomas of childhood. *Neurosurgery* 34:68 –78, 1994.
24. Stephanie Puget, Rutka JT. Malignant Brain Tumors: Two Step Forwards. *Malignant Brain Tumors: Two Step Forwards* 2007.
25. Albright AL: Pediatric brain tumors, *CA Cancer J Clin* 43:272-288, 1993.
26. Nelson textbook of pediatrics. vol. 20. Philadelphia: Elsevier; 2016.
27. Wilne S, Collier J, Kennedy C, Koller K, Grundy R, Walker D. Presentation of childhood CNS tumours: a systematic review and meta-analysis. *Lancet Oncol.* 2007;8(8):685–695
28. Mostoufi-Moab S, Grimberg A. Pediatric brain tumor treatment: growth consequences and their management. *Pediatr Endocrinol Rev.* 2010;8(1):6–17.
29. Lannering, Rutkowski, Doz, Pizer, Gustafsson, Navajas, Massimino, Reddingius, Benesch, Carrie, Taylor, Gandola, Bjork-Eriksson, Giralt,

- Oldenburger, Pietsch, Figarella-Branger, Robson, Forni, Clifford, Warmuth-Metz, von Hoff, Faldum, Mosseri and Kortmann (2012). "Hyperfractionated versus conventional radiotherapy followed by chemotherapy in standard-risk medulloblastoma: results from the randomized multicenter HIT-SIOP PNET 4 trial." *J Clin Oncol* 30(26): 3187-3193.
30. Aarsen, Van Dongen, Paquier, Van Mourik and Catsman-Berrevoets (2004). "Long-term sequelae in children after cerebellar astrocytoma surgery." *Neurology* 62(8): 1311-1316.
31. Oyharcabal-Bourden, Kalifa, Gentet, Frappaz, Edan, Chastagner, Sariban, Pagnier, Babin, Pichon, Neuenschwander, Vinchon, Bours, Mosseri, Le Gales, Ruchoux, Carrie and Doz (2005). "Standard-risk medulloblastoma treated by adjuvant chemotherapy followed by reduced-dose craniospinal radiation therapy: a French Society of Pediatric Oncology Study." *J Clin Oncol* 23(21): 4726-4734.
32. Ullrich (2009). "Neurologic sequelae of brain tumors in children." *J Child Neurol* 24(11): 1446-1454.
33. Piscione, Bouffet, Mabbott, Shams and Kulkarni (2014). "Physical functioning in pediatric survivors of childhood posterior fossa brain tumors." *Neuro Oncol* 16(1): 147-155.
34. Sonderkaer, Schmiegelow, Carstensen, Nielsen, Muller and Schmiegelow (2003). "Long-term neurological outcome of childhood brain tumors treated by surgery only." *J Clin Oncol* 21(7): 1347-1351.
35. Gurney, Kadan-Lottick, Packer, Neglia, Sklar, Punyko, Stovall, Yasui, Nicholson, Wolden, McNeil, Mertens and Robison (2003). "Endocrine and cardiovascular late effects among adult survivors of childhood brain tumors: Childhood Cancer Survivor Study." *Cancer* 97(3): 663-673.
36. Chemaitilly, Li, Huang, Ness, Clark, Green, Barnes, Armstrong, Krasin, Srivastava, Pui, Merchant, Kun, Gajjar, Hudson, Robison and Sklar (2015). "Anterior hypopituitarism in adult survivors of childhood cancers treated with cranial radiotherapy: a report from the St Jude Lifetime Cohort study." *J Clin Oncol* 33(5): 492-500.
37. Harbert, Yeh-Nayre, O'Halloran, Levy and Crawford (2012). "Unrecognized visual field deficits in children with primary central nervous system brain tumors." *J Neurooncol* 107(3): 545-549.
38. Tsui, Gajjar, Li, Srivastava, Broniscer, Wetmore, Kun, Merchant, Ellison, Orr, Boop, Klimo, Ross, Robison and Armstrong (2015). "Subsequent neoplasms in survivors of childhood central nervous system tumors: risk after modern multimodal therapy." *Neuro Oncol* 17(3): 448-456.
39. Murphy, Xie, Merchant, Yu, Chao and Suh (2015). "Review of cranial radiotherapy-induced vasculopathy." *J Neurooncol* 122(3): 421-429.
40. Ness, Morris, Nolan, Howell, Gilchrist, Stovall, Cox, Klosky, Gajjar and Neglia (2010). "Physical performance limitations among adult survivors of childhood brain tumors." *Cancer* 116(12): 3034-3044.

41. Jenkin D, Greenberg M, Hoffman H, et al: Brain tumors in children: Long term survival after radiation treatment. *Int J Radiat Oncol Biol Phys* 31:445-451, 1995.
42. Demers, Gelinas and Carret (2016). "Activities of Daily Living in Survivors of Childhood Brain Tumor." *Am J Occup Ther* 70(1): 7001220040p7001220041-7001220048.
43. Ness, Mertens, Hudson, Wall, Leisenring, Oeffinger, Sklar, Robison and Gurney (2005). "Limitations on physical performance and daily activities among long-term survivors of childhood cancer." *Ann Intern Med* 143(9): 639-647.
44. Child Self-Report (CHQ-CF87). *Encyclopedia of Quality of Life and Well-Being Research* 2014:738-. doi:10.1007/978-94-007-0753-5\_100468.
45. Varni JW, Seid M, Kurtin PS. Pediatric health-related quality of life measurement technology: A Guide for Health Care Decision Makers. *JCOM* 1999; 6: 33-40.
46. Seid M, Varni J, Skarr D, Burwinkle TS. Health status assessment project. *Data Insight Report Children's Health Assessment Project* 2002; 10: 1-12.
47. Radenne F, Lamblin C, Vandezande LM, Leblond IT, Darras J, Tonnel AB, et al. Quality of life in nasal polyposis. *The Journal of Allergy and Clinical Immunology* 1999; 104: 79-84.

