

DAFTAR PUSTAKA

1. Krzysztofiak A, Zangari P, De Luca M, Villani A. Brain Abscesses: An Overview in Children. *J Pediatr Infect Dis*. 2019;14(1):2–5.
2. Bonfield CM, Sharma J, Dobson S. Pediatric intrakranial abscesses. *J Infect*. 2015;71(S1):S42–6. <http://dx.doi.org/10.1016/j.jinf.2015.04.012>
3. Chen M, Low DCY, Low SYY, Muzumdar D, Seow WT. Management of brain abscesses: where are we now? *Child's Nerv Syst*. 2018;34(10):1871–80.
4. Widdrington JD, Bond H, Schwab U, Price DA, Schmid ML, McCarron B, et al. Pyogenic brain abscess and subdural empyema: presentation, management, and factors predicting outcome. *Infection*. 2018;46(6):785–92. Available from: <http://dx.doi.org/10.1007/s15010-018-1182-9>
5. Sahbudak Bal Z, Eraslan C, Bolat E, Avcu G, Kultursay N, Ozkinay F, et al. Brain Abscess in Children: A Rare but Serious Infection. *Clin Pediatr (Phila)*. 2018;57(5):574–9.
6. Alvis-Miranda H, Castellar-Leones S, Elzain M, Moscote-Salazar L. Brain abscess: Current management. *J Neurosci Rural Pract*. 2013;4(5 SUPPL).
7. Patel K, Clifford DB. Bacterial Brain Abscess. *The Neurohospitalist*. 2014;4(4):196–204.
8. Dobbs MB, Gurnett CA. Update on clubfoot: Etiology and treatment. *Clin Orthop Relat Res*. 2009;467(5):1146–53.
9. Brouwer MC, Van De Beek D. Epidemiology, diagnosis, and treatment of brain abscesses. *Curr Opin Infect Dis*. 2017;30(1):129–34.
10. Sonnevile R, Ruimy R, Benzonana N, Riffaud L, Carsin A, Tadié JM, et al. An update on bacterial brain abscess in immunocompetent patients. *Clin Microbiol Infect*. 2017;23(9):614–20. <http://dx.doi.org/10.1016/j.cmi.2017.05.004>
11. Mameli C, Genoni T, Madia C, Doneda C, Penagini F, Zuccotti G. Brain abscess in pediatric age : a review. 2019;1117–28.
12. Parmar H, Ibrahim M. Pediatric Intrakranial Infections. *Neuroimaging Clinical*. 2012;22(4) :707–25 <http://dx.doi.org/10.1016/j.nic.2012.05.016>
13. Atiq M, Ahmed US, Allana SS, Chishti KN. Brain abscess in children. *Indian J Pediatr*. 2006;73(5):401–4.
14. Bo Young H, Leechan J, Joon SK, Seong HL, Jung MB. Factors influencing the gross motor outcome of Intensive Therapy in Children with Cerebral Palsy and Developmental Delay. *J Korean Med Sci*. 2017 May; 32(5): 873–879



15. Shahshahani S, Vameghi R, Azari N, Sajedi F. Validity and Reliability Determination of Denver Developmental Screening Test-II in 0-6 Year - Olds in Tehran. Vol. 20. 2010. p. 313–9.
16. Yulman AR, Sekartini R, Medise BE, Wirahmadi A, Melina E. Paediatrica Indonesiana. 2019;59(5):276–83.
17. Husin M, Wikananda G, Suryawan IWB. The association between wasting nutritional status and delayed of child development in children age 12 – 60 months in Wangaya General Hospital , Denpasar , Bali. 2019;10(2):448–51.
18. Glennon-slattery CMFSC. Growth and nutritional risk in children with developmental delay. Irish J Med Sci (1971 -). 2015;
19. Patel K, Clifford DB. Bacterial Brain Abscess. 2014;4(4):196–204.
20. Fadwa M.S, Suad M. A, Mutaz A.A, Mustafa. Quality of life of cerebral palsy patients and their caregivers : A cross sectional study in a rehabilitation center Khartoum-Sudan (2014 – 2015). 2019;355–61.
21. Alotaibi M, Long T, Kennedy E, Bavishi S. The efficacy of GMFM-88 and GMFM-66 to detect changes in gross motor function in children with cerebral palsy (CP): A literature review. Disabil Rehabil. 2014;36(8):617–27