

## DAFTAR PUSTAKA

1. Solomon T, Hart IJ, Beeching NJ. Viral encephalitis: a clinician's guide. *Pract Neurol*. 2007;7:288-305.
2. Maria BL, Bale JF. Infections of the nervous system. In: Menkes JH, Sarnat HB, Maria BL, editors. *Child neurology*. 7th ed. Los Angeles, California: Lippincott Williams & Wilkins; 2006.
3. Devlin CA, II DVB. Meningitis current evidence and best practice. *Emerg Med*. 2011;1-13.
4. Katz SL, Gershon AA, Hotez PJ. *Krugman's infectious diseases of children*. 11th ed. United States: Mosby; 2004.
5. Hartley L, Evans J, MacDermott N. Management and outcome in viral meningoencephalitis. *Pediatr Child Health*. 2011;21:488-94.
6. Jorens PG, Parizel PM, Wojciechowski M, Laridon A, Weerd AD, Mertens G, et al. Streptococcus pneumoniae meningoencephalitis with unusual and widespread white matter lesions. *European J Pediatr Neurol*. 2008;12:127-32.
7. Kneen R, Solomon T. Management and outcome of viral encephalitis in children. *Pediatr Child Health*. 2008;18(1):7-16.
8. Ramakrishnan KA, Levin M, Faust SN. Bacterial meningitis and brain abscess. *Med*. 2013;41(12).
9. Cowlshaw PJ, Sair M. Coma, meningitis and encephalitis. *Anesth Int Care Med*. 2004;5:323-25.
10. Kim KS. Acute bacterial meningitis in infants and children. *Lancet Infect Dis*. 2010;10:32-42.
11. Rasul CH, Muhammad F, Hossain MJ, Ahmed KU, Rahman M. Acute meningoencephalitis in hospitalised children in Southern Bangladesh. *Malays J Med Sci*. 2012;19(2):67-73.
12. Patel K, Clifford DB. Bacterial brain abscess. *The Neurohospitalist*. 2014;4(4):196-204.

13. Kadambari S. Seven-fold increase in viral meningoencephalitis report in England and Wales during 2004-2013. *J Infect.* 2014;69:326-32.
14. Misra UK, Tan CT. Seizure in encephalitis. *Neurol Asia.* 2008;13:1-13.
15. Singhi P. Infectious causes of seizures and epilepsy in the developing world. *Dev Med Child Neurol.* 2011;53(7):600-9.
16. Iro MA, Kelly DF. Management and outcome of encephalitis in children. *Pediatr Child Health.* 2015;25:490-97.
17. Kneen R, Michael BD, Menson E, Mehta B, Easton A, Hemingway C, et al. Management of suspected of viral encephalitis in children-Association of British neurologists and British Paediatric Allergy Immunology and infection group national guidelines. *J Infect.* 2012;64:449-77.
18. Wang WS, Liu CP. The clinical presentation, diagnosis, treatment and outcome of encephalitis: Five years of experience at a medical center in Northern Taiwan. *Int J Gerontol.* 2011;5:9-12.
19. Davis LE, Greenlee JE. Pneumococcal meningitis: antibiotic essential but insufficient. *Brain.* 2003;126:1013-14.
20. Scheld WM, Koedel U, Nathan B, Pfister H-W. Pathophysiology of bacterial meningitis: Mechanism(s) of neuronal injury. *J Infect Dis.* 2002;186(2):225-33.
21. Nigrovic LE, Malley R, Kuppermann N. Cerebrospinal fluid pleocytosis in children in the era of bacterial conjugate vaccines. *Pediatr Emerg Care.* 2009;25(2):112-20.
22. Kirkham FJ. Guideline for the management encephalitis in children. *Dev Med Child Neurol.* 2013;55:107-10.
23. Tunkel AR, Hartman BJ, Kaplan SL, Kaufman BA, Roos KL, Scheld WM, et al. Practice guideline for the management of bacterial meningitis. *Clin Inf Dis.* 2004;39(9):1267-84.
24. Meningitis bakterialis. In: Pudjiadi AH, Hegar B, Hadryastuti S, Idris NS, Gandaputra EP, Harmoniati ED, editors. Pedoman pelayanan medis Ikatan Dokter Anak Indonesia. Jakarta: IDAI; 2009. p. 189-91.

25. Oostenbrink R, Maas M, Moons K, Mool HA. Sequelae after bacterial meningitis in childhood. *Scand J Infect Dis*. 2002;34(5):379-82.
26. Rismanchi N, Gold JJ, Sattar S, Glaser C, Sheriff H, Proudfoot J, et al. Neurologic outcomes after presumed childhood encephalitis. *Pediatr Neurol*. 2015;53(3):200-6.
27. Du Y, Wu X, Li L. Mechanism of bacterial meningitis related deafness. *Spring*. 2006;3(1):115-18.
28. Chandran A, Herbert H, Misurski D, Santosham M. Long-term sequelae of childhood bacterial meningitis An underappreciated problem. *Pediatr Infect Dis J*. 2011;1(30):1-6.
29. Schmidt H, Heimann B, Djukic M, Mazurek C, Fels C, Wallesch CW, et al. Neuropsychological sequelae of bacterial and viral meningitis. *Brain*. 2006;129(2):333-45.
30. Schaad UB, Nelson JD, McCracken GH. Recrudescence and relapse in bacterial meningitis of childhood. *Pediatrics*. 1981;67(2):188-95.
31. Namani S, Milenkovic Z, Koci B. A prospective study of risk factors for neurological complications in childhood bacterial meningitis. *J Pediatr*. 2013;89:256-62.
32. Antoniuk SA, Hamdar F, Ducci R, Kira A, Cat M, Cruz C. Childhood acute bacterial meningitis: risk factor for acute neurological complications and neurological sequelae. *J Pediatr*. 2011;87(6):535-40.
33. Fowler A, Stodberg T, Eriksson M, Wickstrom R. Long term outcomes of acute encephalitis in childhood. *Pediatrics*. 2010;126(4):828-35.
34. Mactier H, Galea P, McWilliam R. Acute obstructive hydrocephalus complicating bacterial meningitis in childhood. *BMJ*. 1998;316:1884-6.
35. Siddiqui EU. Neurologic complications of bacterial meningitis. In: Wireko-Brobby G, editor. *Meningitis*. Croatia: InTech; 2012. p. 35-44.
36. Kumar R. Aseptic meningitis: Diagnosis and management. *Indian J Pediatr*. 2005;72(1):57-63.

37. Su L, Di Q, Yu N, Zhang Y. Predictors for relapse after antiepileptic drug withdrawal in seizure-free patients with epilepsy. *J Clin Neurosci*. 2013;20(6):790-4.
38. Mangunatmadja I, Handryastuti S, Risan NA. Epilepsi pada anak: Ikatan Dokter Anak Indonesia; 2016.
39. Nathan D, Oski F. Iron deficiency anemia. Hematology of infancy and childhood. 1. Philadelphia: Saunders; 1994. p. 103-25.
40. Sjarif D. Nutritional anemia. In: Abdulsalam M, Trihobo P, Kaswandani N, Endyarni B, editors. Pendekatan praktis pucat: Masalah kesehatan yang terabaikan pada bayi dan anak. Jakarta: Pendidikan Kedokteran Berkelanjutan IKA LII, Departemen IKA FKUI RSCM; 2007. p. 102-16.
41. Kutz JW, Simon LM, Chennupati SK, Giannoni CM, Manolidis S. Clinical predictors for hearing loss in children with bacterial meningitis. *Arch Otolaryngol Head Neck Surg*. 2006;132:941-5.
42. Grimwood K, Anderson P, Anderson V, Tan L, Nolan T. Twelve year outcomes following bacterial meningitis: further evidence for persisting effects. *Arch Dis Child*. 2000;83(1):111-16.
43. Audiology clinical practice guideline meningitis. BCCH Clinical practice guideline for audiologists; 2014. p. 1-21.
44. Greenlee J. Encephalitis and postinfectious encephalitis. *Am Acad Neurol*. 2012;18(6):1271-89.
45. Anderson V, Spencer-Smith M, Wood A. Do children really recover better? Neurobehavioural plasticity after early brain insult. *J Neurol*. 2011;134:2197-221.
46. Ward K, Ohrling A, Bryant N, Bowley J, Ross E, Verity C. Herpes simplex serious neurological disease in young children: incidence and long term outcome. *Arch Dis Child*. 2011;1-4.
47. Singhi P, Bansal A, Greeta P, Singhi S. Predictors of long term neurological outcome in bacterial meningitis. *Indian J Pediatr*. 2007;74(4):369-74.