

## DAFTAR PUSTAKA

1. Pusponegoro H, Widodo DP, Ismael S. Konsensus Penatalaksanaan Kejang Demam. Ikat Dr Anak Indones. 2006;1–23.
2. Hirtz DG. Febrile Seizures. Pediatr Rev. 1997;18(1).
3. Delpisheh A, Veisani Y, Sayehmiri K, Fayyazi A. Febrile Seizures: Etiology, Prevalence, and Geographical Variation. Iran J Child Neurol. 2014;8(3):30–7.
4. Kakalang JP, Masloman N, Manoppo J. Profil kejang demam di bagian ilmu kesehatan anak RSUP Prof. Dr. R. D. Kandou Manado periode Januari 2014 - Juni 2015. J e-Clinic. 2016;4(2).
5. Vestergaard M, Basso O, Tine B henriksen, John R. Risk factors for febrile convulsions. Epidemiology. 2002;13(3):282–7.
6. Leung AK, Hon KL, Leung TN. Febrile seizures: an overview. Drugs Context. 2016;7.
7. Schiottz-Christensen E, Bruhn P. Intelligence, Behaviour and Scholastic Achievement Subsequent to Febrile Convulsions: an Analysis of Discordant Twin-pairs. Dev Med Child Neurol. 1973;15(5):565–75.
8. Wallace SJ, Cull AM. Long-term Psychological Outlook for Children whose First Fit Occurs with Fever. Dev Med Child Neurol. 1979;21(3):396–7.
9. Verity CM, Greenwood R, Golding J. Long-term Intellectual and Behavioural Outcomes of Children with Febrile Convulsions. N Engl J Med. 1998;338:1723–8.
10. Visser AM, Jaddoe ViW, Hofman A, Moll HA, Steegers EAP, Tiemeier H, et al. Fetal Growth Retardation and Risk of Febrile Seizures. Am Acad Pediatr. 2010;126(4).
11. Greenwood R, Golding J, Ross E, Verity C. Prenatal and perinatal antecedents of febrile convulsions and afebrile seizures: Data from a national cohort study. Paediatr Perinat Epidemiol. 1998;12(SUPPL. 1):76–95.

12. Forsgren L, Sidenvall R, Blomquist HK, Heijbel J, Nystrom L. Pre- and perinatal factors in febrile convulsions. *Acta Paediatr Scand*. 1991;80(2):218–25.
13. Khanis A, Bahtera T, Wijayahadi N. sTfR Sebagai Faktor Risiko Bangkitan Kejang Demam. *Media Med Indones*. 2010;44(3).
14. Steering Committee on Quality Improvement and Management Subcommittee on Febrile Seizures. Febrile Seizures: Clinical Practice Guideline for the Long-term Management of the Child With Simple Febrile Seizures. *Am Acad Pediatr*. 2008;121(6):1281–6.
15. Hauser AW. The Prevalence and Incidence of Convulsive Disorders in Children. *Epilepsia*. 1994;35(2).
16. Waruiru C, Appleton R. Febrile seizures: an update. *Arch Dis Child*. 2004;751–6.
17. Zeijl JH van, Mullaart RA, Galama JMD. The pathogenesis of febrile seizures: is there a role for specific infections? *Rev Med Virol*. 2002;12:93–106.
18. Veliskova J. Behavioural Characterization of Seizures in Rats. In: Pitkanen A, Schwartzkroin PA, Moshe SL, editor. *Models of Seizures and Epilepsy*. Netherland: Elsevier; 2006. hal. 601–11.
19. Dasmayanti Y, Anidar, Imran, Bakthiar, Rinanda T. Hubungan Kadar Hemoglobin dengan Kejang Demam pada Anak Usia Balita. *Sari Pediatr*. 2015;16(5):351–5.
20. Chung S. Febrile seizures. *Korean J Pediatr*. 2014;57(9):384–95.
21. Graves R, Oehler K, Tingle LE. Febrile Seizures: Risks, Evaluation, and Prognosis. *Am Fam Physician*. 2012;85(2):149–53.
22. Hartfield DS, Tan J, Yager JY, Rosychuk R, Spady D, Haines C, et al. The Association Between Iron Deficiency and Febrile Seizures in Childhood. *Clin Pediatr (Phila)*. 2009;
23. Ganesh R, Janakiraman L. Serum zinc levels in children with simple febrile seizure. *Clin Pediatr (Phila)*. 2008;47(2):164–6.
24. Herrgard E, Karvonen M, Luoma L, Maatta S, Laukkanen E, Partanen J.

- Increased number of febrile seizures in children born very preterm: Relation of neonatal, febrile and epileptic seizures and neurological dysfunction to seizure outcome at 16 years of age. Eur J Epilepsy. 2006;15(8):590–7.
25. Soetomenggolo TS. Kejang Demam. In: Soetomenggo TS, Ismael S, editor. Buku Ajar Neurologi Anak. Jakarta: BP IDAI; 1999. hal. 244–53.
  26. IDAI. Kejang Demam. In: Pudjiadi A, Hegar B, Handryastuti S, Idris NS, Gandaputra E, Harmoniati ED, editor. Pedoman Pelayanan Medis. Jakarta: IDAI; 2009. hal. 150–2.
  27. Deliana M. Tata Laksana Kejang Demam pada Anak. Sari Pediatr. 2002;4(2):59–62.
  28. Fukuyama Y, Seki T, Ohtsuka C, Miura H, Mara H. Practical guidelines for physicians in the management of febrile seizures. Brain Dev. 1996;18(6):479–84.
  29. Srinivasan J, Wallace KA, Scheffer IE. Febrile seizures. Aust Fam Physician. 2005;34(1021–1025).
  30. WHO. Global Nutrition Targets 2025: Low Birth Weight Policy Brief. W.H.O Publication. Geneva; 2014.
  31. IDAI. Bayi Berat Lahir Rendah. In: Pudjiadi A, Hegar B, Handryastuti S, Idris NS, Gandaputra E, Harmoniati ED, editor. Pedoman Pelayanan Medis. Jakarta: IDAI; 2009. hal. 23–7.
  32. Damanik SM. Klasifikasi Bayi Menurut Berat Lahir dan Masa Gestasi. In: Kosim MS, Yunanto A, Dwi R, Sarosa GI, Usman A, editor. Buku Ajar Neonatologi. 3 ed. Jakarta: BP IDAI; 2009. hal. 11.
  33. Ferinawati, Sari S. Faktor-faktor yang berhubungan dengan kejadian bblr di wilayah kerja puskesmas jeumpa kabupaten bireuen. J Healthc Technol Med. 2020;6(1).
  34. Baghianimoghadam MH, Baghianimoghadam B, Ardian N, Alizadeh E. Risk factors of low birth weight and effect of them on growth pattern of children up to sixth months of life: A cross-sectional study. J Educ Health Promot. 2015;4:40.

35. Hartiningrum I, Fitriyah N. Bayi Berat Lahir Rendah (BBLR) di Provinsi Jawa Timur tahun 2012-2016. *J Biometrika dan Kependud.* 2018;7(2):97–104.
36. Hasriyani, Hadisaputro S, Budhi K, Setiawati M, Setyawan H. Berbagai faktor risiko kejadian bayi berat lahir rendah (BBLR) (studi di beberapa puskesmas kota Makassar). *J Epidemiol Kesehat Komunitas.* 2018;3(2):90–100.
37. K. C. A, Basel PL, Singh S. Low birth weight and its associated risk factors: Health facility-based case-control study. Pradhan PMS, editor. *PLoS One.* Juni 2020;15(6).
38. Fitzgibbons SC, Ching Y, Yu D, Carpenter J, Kenny M, Weldon C, et al. Mortality of necrotizing enterocolitis expressed by birth weight categories. *J Pediatr Surg.* 1 Juni 2009;44(6):1072–6.
39. Chang H-Y, Sung Y-H, Wang S-M, Lung H-L, Chang J-H, Hsu C-H, et al. Short- and Long-Term Outcomes in Very Low Birth Weight Infants with Admission Hypothermia. Raju T, editor. *PLoS One.* Juli 2015;10(7).
40. Fuadi, Bahtera T, Wijayahadi N. Faktor Risiko Bangkitan Kejang Demam pada Anak. *Sari Pediatr.* 2010;12(3):142–9.
41. Menteri Kesehatan Republik Indonesia. Peraturan Menteri Kesehatan Republik Indonesia no 12 tahun 2017 tentang Penyelenggaraan Imunisasi. 2017.
42. Herman. Hubungan usia kehamilan dan bayi BBLR dengan kejadian kejang demam pada balita di rumah sakit umum bahteramas provinsi sulawesi tenggara. *J Ilm Kesehat Diagnosis.* 2019;14(1):74–8.
43. Jensen FE, Sanchez RM. Why Does the Developing Brain Demonstrate Heightened Susceptibility to Febrile and Other Provoked Seizures? In: Baram TZ, Shinnar S, editor. *Febrile Seizures.* Elsevier; 2002. hal. 153–68.
44. Stafstrom CE. The Incidence and Prevalence of Febrile Seizures. In: Baram TZ, Shinnar S, editor. *Febrile Seizures.* Elsevier; 2002. hal. 1–25.
45. Van den Berg BJ, Yerushalmy J. Studies on Convulsive Disorders in Young Children: I. Incidence of Febrile and Nonfebrile Convulsions by

- Age and Other Factors. *Pediatr Res.* 1969;3:298–304.
46. Verity CM, Butler NR, Golding J. Febrile convulsions in a national cohort followed up from birth. I—Prevalence and recurrence in the first five years of life. *Br Med J (Clin Res Ed)*. 1985;290(6478):1307.

