

## DAFTAR PUSTAKA

1. Fuadi F, Bahtera T, Wijayahadi N. Faktor risiko bangkitan kejang demam pada anak. *Sari Pediatr.* 2016;12(3):142.
2. Leung AK, Hon KL, Leung TN. Febrile seizures: an overview. *Drugs Context.* 2018;7:1–12.
3. Kakalang JP, Masloman N, Manoppo JJC. Profil kejang demam di Bagian Ilmu Kesehatan Anak RSUP Prof. Dr. R. D. Kandou Manado periode Januari 2014 – Juni 2016. *e-CliniC.* 2016;4(2):1–6.
4. Depkes. Jumlah kasus kejang demam pada balita [Internet]. 2013. Available from: <http://www.depkes.go.id/index.php>. Diakses 18 Desember 2019.
5. Walsh A. Febrile seizures. *Korean J Pediatr.* 2014;57(9):384–90.
6. Ermita R, Ilyas I. Guyton dan Hall. Buku Ajar Fisiologi Kedokteran. 12th ed. Widjajakusumah M, Tanzil A, editors. Vol. 53, Elsevier. Indonesia: Elsevier; 2016.
7. Dasmayanti Y, Rinanda T. Hubungan kadar hemoglobin dengan kejang demam pada anak usia balita. *Sari Pediatr.* 2015;16(5):351–5.
8. Bassan H, Barzilay M, Shinnar S, Shorer Z, Matoth I, Gross-Tsur V. Prolonged febrile seizures, clinical characteristics, and acute management. *Epilepsia.* 2013;54(6):1092–8.
9. Nugraha A, Saptanto A, Novitasari A. Perbandingan faktor risiko pada kejang demam sederhana dan kompleks (skripsi). Repos Unimus. 2014;3.
10. Lee CY, Lee NM, Yi DY, Yun SW, Lim IS, Chae SA. Iron deficiency anemia: the possible risk factor of complex febrile seizure and recurrence of febrile seizure. *Child Neurol.* 2018;26(4):210–4.
11. Jr N, Pellock JM, Moshé SL, Shinnar RC, Chan S, Masur D, et al. Risk factors for febrile status epilepticus: A case-control study. *J Pediatr.* 2013;163(4):1147–51.
12. Shafari R, Hassanzadehrad A, Aminzadeh V. Risk factor of febrile status epilepticus. *Iran J Child Neurol.* 2019;13(1):57–63.
13. Hardiningsih G, Bahtera T. Faktor risiko status epileptikus konvulsivus

- sebagai prediktor bangkitan status epileptikus konvulsivus. Media Med Muda. 2016;1(1):137–44.
14. Zanto TP, Hennigan K, Östberg M, Clapp WC, Gazzaley A. Distribution of febrile seizure duration and associations with development. 2011;46(4):564–74.
  15. Pusponegoro H, Widodo DP, Ismael S. Konsensus penatalaksanaan kejang demam. IDAI. 2006;1–23.
  16. Kimura M, Taketani T, Kurozawa Y. High incidence of status epilepticus and ongoing seizures on arrival to the hospital due to high prevalence of febrile seizures in Izumo, Japan: A questionnaire-based study. Brain Dev. 2019;41(10):848–53.
  17. Imaduddin K, Syarif I, Rahmatini. Gambaran elektrolit dan gula darah pasien kejang demam yang dirawat di bangsal anak RSUP Dr. M. Djamil periode Januari 2010 - Desember 2012. JKA. 2013;2(3):127–31.
  18. Khair AM, Elmagrabi D. Febrile seizures and febrile seizure syndromes: an updated overview of old and current knowledge. Neurol Res Int. 2015;1–7.
  19. Swaiman K, Ashwal S, Ferriero DM, Ferriero D. Swaiman ' s pediatric neurology: principles and practice , sixth edition. 6th ed. Philadelphia; 2018. hal 519–23.
  20. Mewasingh LD. Febrile seizures. 2010;11:1–16.
  21. Elkis LC. Prophylactic drug management for febrile seizures in children. Sao Paulo Med J. 2013;131(4):285.
  22. Yamaguchi H, Nagase H, Ishida Y, Toyoshima D, Maruyama A, Tomioka K, et al. Diurnal occurrence of complex febrile seizure and their severity in pediatric patients needing hospitalization. Epilepsy Behav. 2018;80:280–4.
  23. Kwon A, Kwak BO, Kim K, Ha J, Kim SJ, Bae SH, et al. Cytokine levels in febrile seizure patients: A systematic review and meta-analysis. Seizure. 2018;59:5–10.
  24. Chen C, Chang Y, Wu H. New-onset seizures in pediatric emergency. Pediatr Neonatol. 2010;51(2):103–11.
  25. Sherwood L. Fisiologi manusia dari sel ke sel. 18th ed. Octavius H, Agung A, Ramadhani D, editors. Indonesia: Penerbit Buku Kedokteran ECG;

2016. hal 153.
26. Campbell NA, Reece JB, Urry LA, Cain ML, Wasserman SA, Minorsky P V, et al. Biology: "struktur dan fungsi membran ". 5th ed. Jakarta: Erlangga; 2002. hal 152.
  27. Seinfeld S, Pellock JM. Recent research on febrile seizure: A review. *J Neurol Neurophysiol*. 2013;4(165):1–14.
  28. Ghasemi F, Valizadeh F, Taee N. Iron-deficiency anemia in children with febrile seizure: A case-control study. *Iran J Child Neurol*. 2014;8(2):38–44.
  29. Kwak BO, Kim SN, Lee R. Relationship between iron deficiency anemia and febrile seizures in children: A systematic review and meta-analysis. *Seizure*. 2017;52:27–34.
  30. Nasehi MM, Sakhaei R, Moosazadeh M, Aliramzany M. Comparison of serum zinc levels among children with simple febrile seizure and control group: A systematic review. *Iran J Child Neurol*. 2015;9(1):17–24.
  31. Visser AAM, Vincent W V. Fetal growth retardation and risk of febrile seizures. *Pediatrics*. 2019;126(4):919–25.
  32. Erdina Yunita V, Syarif I. Gambaran faktor yang berhubungan dengan timbulnya kejang demam berulang pada pasien yang berobat di Poliklinik Anak RS. DR. M.Djamil Padang periode Januari 2010- Desember 2012. *JKA*. 2016;5(3):705–9.
  33. Ma L, McCauley SO. Management of pediatric febrile seizures. *J Nurse Pract*. 2018;14(2):74–80.
  34. Hageman J, Kelley K, Patterson JL, Carapetian SA, Hageman JR, Kelly KR. Febrile seizures. *Pediatr Ann - Proof Copy*. 2013;42(12):249–54.
  35. Duffner PK, Berman PH, Baumann RJ, Fisher PG, Green JL, Schneider S, et al. Clinical practice guideline - Neurodiagnostic evaluation of the child with a simple febrile seizure. *Pediatrics*. 2011;127(2):389–94.
  36. Patel N, Ram D, Swiderska N. Febrile seizures. *BMJ*. 2015;4240(August):1–7.
  37. Veisani Y, Delpisheh MA, Sayehmiri K. Familial history and recurrence of febrile seizures; a systematic review and meta-analysis. *Iran J Pediatr*. 2013;23(4):389–95.

38. Ahmad S, Marsh ED. Febrile status epilepticus: current state of clinical and basic research. *Semin Pediatr Neurol*. 2010;17(3):150–4.
39. Chan S, Bello JA, Shinnar S, Hesdorffer DC, Lewis D V, Macfall J, et al. Hippocampal malrotation (HIMAL) is associated with prolonged febrile seizures: results of the FEBSTAT study. *AJR Am J Roentgenol*. 2016;205(5):1068–74.
40. Whelan H, Harmelink M, Chou E, Sallowm D, Khan N, Patil R, et al. Complex febrile seizures — A systematic review. *Disease-a-Month*. 2017;63(1):5–23.
41. Aswin A, Muhyi A, Hasanah N. Hubungan kadar hemoglobin dengan kejang demam pada anak yang disebabkan infeksi saluran pernapasan akut: Studi kasus kontrol. *Sari Pediatr*. 2019;20(5):270.
42. Budijanto D. Populasi, sampling dan besar sampel. Pusat Data dan Informasi Kementerian Kesehatan Republik Indonesia; 2015.
43. Sastroasmoro S, Ismael S. Dasar-dasar metodologi penelitian klinis. 5th ed. Jakarta: Sagung Seto; 2016.
44. Martinos MM, Yoong M, Patil S, Chin RFM, Neville BG, Scott RC, et al. Recognition memory is impaired in children after prolonged febrile seizures. *Brain*. 2012;135(10):3153–64.
45. Malik S, Vinukonda G, Vose LR, Diamond D, Bhimavarapu BBR, Hu F, et al. Neurogenesis continues in the third trimester of pregnancy and is suppressed by premature birth. *J Neurosci*. 2013;33(2):411–23.
46. Adachi S, Inoue M, Kawakami I, Koga H. Short-term neurodevelopmental outcomes of focal febrile seizures. *Brain Dev*. 2020;1–6.
47. Kurniawaty Y, Pintoko V. Mekanisme gangguan neurologi pada epilepsi. *Maj Biomorfologi*. 2013;26(1):16–21.
48. Affandi H, Sujuti H. Hubungan kadar IL-8 dan IL-4 pada anak dengan status epileptikus. *Maj Kesehat*. 2018;5:198–206.
49. Who, Chan M. Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity. Geneva, Switz World Heal Organ. 2011;1–6.
50. Bast T, Carmant L. Febrile and other occasional seizures. 1st ed. Vol. 111, *Handbook of Clinical Neurology*. Elsevier B.V. 2013;111(1):477–91.

