

BAB VII

DAFTAR PUSTAKA

1. Toghiani R, Sharafi Shorabi F, Sharafi Shorabi H, Ghahraman Tabrizi SH. Check the status of the development of children under age 5 in rural areas of Isfahan using the ASQ questionnaire in 2012-2013 year. *J Med Life.* 2015;8:163-173.
2. Lebel C, Deoni S. The Development of Brain White Matter Microstructure. *Neuroimage.* 2018 Nov 11;182:207.
3. Yates TS, Ellis CT, Turk-Browne NB. Emergence and organization of adult brain function throughout child development. *Neuroimage.* 2021 Feb 2;226:117606.
4. Rhee CJ, da Costa CS, Austin T, Brady KM, Czosnyka M, Lee JK. Neonatal cerebrovascular autoregulation. *Pediatr Res.* 2018 Nov 1;84:602-10.
5. Unit Kerja Koordinasi Neurologi IDAI. Konsensus Penatalaksanaan Kejang Demam. *IDAI.* 2006;1:1-15.
6. Kiyatkin EA. Brain temperature and its role in physiology and pathophysiology: Lessons from 20 years of thermorecording. *Temperature: Multidisciplinary Biomedical Journal.* 2019 Oct 2;6:271-333.
7. Sawires R, Buttery J, Fahey M. A Review of Febrile Seizures: Recent Advances in Understanding of Febrile Seizure Pathophysiology and Commonly Implicated Viral Triggers. *Front Pediatr.* 2021 Jan 13;9:1-8.

8. Tarhani F, Nezami A, Heidari G, Dalvand N. Factors associated with febrile seizures among children. *Annals of Medicine and Surgery*. 2022 Mar 1;75:103360.
9. Website Direktorat Jenderal Kesehatan Masyarakat [Internet]. [cited 2022 Sep 10]. Available from: <https://kesmas.kemkes.go.id/konten/133/0/021113-kebutuhan-dasar-anak-untuk-tumbuh-kembang-yang-optimal>
10. UU Nomor 23 Tahun 2002 tentang Perlindungan Anak – Referensi HAM [Internet]. [cited 2022 Sep 14]. Available from: <https://referensi.elsam.or.id/2015/08/uu-nomor-23-tahun-2002-tentang-perlindungan-anak/>
11. Adolescence: a period needing special attention - recognizing adolescence [Internet]. [cited 2022 Sep 10]. Available from: <https://apps.who.int/adolescent/second-decade/section2/page1/recognizing-adolescence.html>
12. Middle Childhood (9-11 years old) | CDC [Internet]. [cited 2022 Sep 10]. Available from: <https://www.cdc.gov/ncbddd/childdevelopment/positiveparenting/middle2.html>
13. Middle Childhood (6-8 years old) | CDC [Internet]. [cited 2022 Sep 26]. Available from: <https://www.cdc.gov/ncbddd/childdevelopment/positiveparenting/middle.html>
14. Preschooler (3-5 years old) | CDC [Internet]. [cited 2022 Sep 26]. Available from: <https://www.cdc.gov/ncbddd/childdevelopment/positiveparenting/preschoolers.html>

15. Toddlers (1-2 years old) | CDC [Internet]. [cited 2022 Sep 26]. Available from: <https://www.cdc.gov/ncbddd/childdevelopment/positiveparenting/toddlers.html>
16. Toddlers (2-3 years old) | CDC [Internet]. [cited 2022 Sep 26]. Available from: <https://www.cdc.gov/ncbddd/childdevelopment/positiveparenting/toddlers2.html>
17. Infants (0-1 years) | CDC [Internet]. [cited 2022 Sep 26]. Available from: <https://www.cdc.gov/ncbddd/childdevelopment/positiveparenting/infants.html>
18. Kliegman R, St Geme JW, Blum NJ, Shah SS, Tasker RC, Wilson KM, et al. Nelson Textbook of Pediatrics. 2020;21:12073-8.
19. Silverman EC, Sporer KA, Lemieux JM, Brown JF, Koenig KL, Gausche-Hill M, et al. Prehospital Care for the Adult and Pediatric Seizure Patient: Current Evidence-based Recommendations. Western Journal of Emergency Medicine. 2017 Apr 1;18:419-436.
20. Quvile T, Wilmshurst JM. Febrile Seizure. Clinical Child Neurology. 2022 Jul 4;1:767–76.
21. IDAI | Kejang Demam: Tidak Seseram yang Dibayangkan [Internet]. [cited 2022 Sep 24]. Available from: <https://www.idai.or.id/artikel/klinik/keluhan-anak/kejang-demam-tidak-seseram-yang-dibayangkan>
22. Berkowitz AL. Seizures & Epilepsy | Clinical Neurology & Neuroanatomy: A Localization-Based Approach. ed 2. Amerika:McGraw Hill Medical;2022.

23. Laporan Hasil Riset Kesehatan Dasar (Riskesdas) | Badan Penelitian dan Pengembangan Kesehatan [Internet]. [cited 2022 Sep 25]. Available from: <https://www.litbang.kemkes.go.id/laporan-riset-kesehatan-dasar-riskesdas/>
24. Yunita VE, Afdal, 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. *Jurnal Kesehatan Andalas.* 2016 Sep 1;5:705-9.
25. McLean E, Cogswell M, Egli I, Wojdyla D, De Benoist B. Worldwide prevalence of anaemia, WHO Vitamin and Mineral Nutrition Information System, 1993–2005. *Public Health Nutr.* 2009 Apr;12:444–54.
26. Wu J, Fisher RS. Hyperthermic spreading depressions in the immature rat hippocampal slice. *J Neurophysiol.* 2000;84:1355–60.
27. Leung AKC, Hon KL, Leung TNH. Febrile seizures: an overview. *Drugs Context.* 2018;7:212536.
28. Fuadi, Bahtera T, Wijayahadi N. Faktor Risiko Bangkitan Kejang Demam pada Anak. *Sari Pediatri.* 2010 Okt;12:142-9.
29. Sharif MR, Kheirkhah D, Madani M, Kashani HH. The Relationship between Iron Deficiency and Febrile Convulsion: A Case-Control Study. *Glob J Health Sci.* 2016 Jun 25;8:185-9.
30. Graves RC, Oehler K, Tingle LE. Febrile Seizures: Risks, Evaluation, and Prognosis. *Am Fam Physician.* 2012 Jan 15;85:149–53.
31. Rohimah E, Kustiyah L, Hernawati N. Pola konsumsi, status kesehatan dan hubungannya dengan status gizi dan perkembangan balita. *Jurnal Gizi Pangan.* 2015 Jul;10:93-100.

32. IDAI | Kurva Pertumbuhan WHO [Internet]. [cited 2022 Nov 23]. Available from: <https://www.idai.or.id/professional-resources/kurva-pertumbuhan/kurva-pertumbuhan-who>
33. Unit Kerja Koordinasi Nutrisi dan Penyakit Metabolik Ikatan Dokter Anak Indonesia. Rekomendasi Ikatan Dokter Anak Indonesia: Asuhan Nutrisi Pediatrik. Jakarta:IDAI;2011.
34. Kakalang JP, Masloman N, Ch Manoppo JI. Profil kejang demam di Bagian Ilmu Kesehatan Anak RSUP Prof. Dr. R. D. Kandou Manado periode Januari 2014 – Juni 2016. e-CliniC. 2016 Jul;4:2.
35. Febrile seizures: demographic, clinical and etiological profile of children admitted with febrile seizures in a tertiary care hospital - PubMed. [cited 2022 Nov 23]. Available from: <https://pubmed.ncbi.nlm.nih.gov/26338751/>
36. Andriastuti M, Triasmoro T. Implementation of reticulocyte Hb content as a tool for early diagnosis of iron deficiency. Implementing advances in pediatrics for better child health KONIKA XVII Jogjakarta. 2017;397–403.
37. Hematologic parameters in children - UpToDate [Internet]. [cited 2022 Nov 18]. Available from: <https://www.uptodate.com/contents/image?imageKey=PEDS%2F101544>
38. Khalaf DK, Al-Rawi YK, Abdulrahman MS. Relationships between serum electrolytes and febrile seizure. The Pharma Innovation Journal. 2018;7:227–30.
39. Baek SJ, Byeon JH, Eun SH, Eun BL, Kim GH. Risk of low serum levels of ionized magnesium in children with febrile seizure. BMC Pediatr. 2018 Sep 7;18:1-6.

40. Departemen Neurologi Fakultas Kedokteran Universitas Indonesia. Buku Ajar Neurologi. Depok:Universitas Indonesia;2017.
41. Mosili P, Maikoo S, Mabandla MV, Qulu L. The Pathogenesis of Fever-Induced Febrile Seizures and Its Current State. *Neurosci Insights*. 2020 Nov 2;15:1-7.
42. Auvin S, Antonios M, Benoist G, Dommergues MA, Corrand F, Gajdos V, et al. Evaluating a child after a febrile seizure: Insights on three important issues. *Arch Pediatr*. 2017 Nov 1;24:1137–46.
43. Ahmed MM, Ghauri SK, Javaeed A, Rafique N, Hussain W, Khan N. Trends of utilization of Complete Blood Count parameters for patient management among doctors in Azad Kashmir. *Pak J Med Sci*. 2020 Jul 1;36:999-1004.
44. Nah EH, Kim S, Cho S, Cho HI. Complete Blood Count Reference Intervals and Patterns of Changes Across Pediatric, Adult, and Geriatric Ages in Korea. *Ann Lab Med*. 2018;38:503-11.
45. Electrolyte test - NHS [Internet]. [cited 2022 Nov 18]. Available from: <https://www.nhs.uk/conditions/electrolyte-test/>
46. Sistem Informasi Rujukan Statistik - View Variabel [Internet]. [cited 2022 Nov 23]. Available from: <https://sirusa.bps.go.id/sirusa/index.php/variabel/33>
47. Brust JCM. Epilepsy & Seizures | CURRENT Diagnosis & Treatment: Neurology. ed 3. Amerika: McGraw Hill Medical;2019.
48. Intania R, Dimiati H, Ridwan A. Hubungan Status Gizi dengan Usia Kejang Demam Pertama pada Anak. *Sari Pediatri*. 2021 Jun;23:28-35.

49. Arifuddin A. Analisis Faktor Risiko Kejadian Kejang Demam di Ruang Perawatan AnakRSU Anutapura Palu. Jurnal Kesehatan Tadulako. 2016;2:1–72.

