

DAFTAR PUSTAKA

1. Board E. Epilepsy : Report by the director - general. Development. 2019;1:1–6.
2. Indonesia MKR. Pedoman Nasional Pelayanan Kedokteran Tata Laksana Epilepsi Pada Anak. Jakarta; 2017. 4–28 p.
3. Khairin, K, Zeffira, L, Malik R. Karakteristik Penderita Epilepsi di Bangsal Anak RSUP Dr. M. Djamil Padang Tahun 2018. Heme. 2020;II:16–26.
4. Khadijah H. Pengembangan Kognitif Anak Usia Dini. Perdana Mulya Sarana; 2016.
5. De Houwer J, Barnes-Holmes Y. What is Cognition? A Functional-Cognitive Perspective Automatic parenting in adolescent drinking View project Complex Reinforcement Learning View project.
6. Kanner AM, Helmstaedter C, Sadat-hossieny Z, Meador K. Seizure : European Journal of Epilepsy Cognitive disorders in epilepsy I : Clinical experience , real-world evidence and recommendations. Seizure Eur J Epilepsy. 2020;83:216–22.
7. Urfianty HP. Penilaian Fungsi Kognitif Pada Anak Usia 6-15 Tahun dengan Epilepsi Menggunakan School Years Screening Test For Evaluation Of Mental Status-Revised (SYSTEMS-R) Dibandingkan Dengan Uji Weschler Intelligence Scale For Children (WISC). Fak Kedokt Univ Indones. 2020;
8. Kimura N, Takahashi Y, Shigematsu H, Imai K, Ikeda H, Ootani H, et al. Risk factors of cognitive impairment in pediatric epilepsy patients with focal cortical dysplasia. Brain Dev. 2019 Jan;41:77–84.
9. Matonda T, Mampunza T S, Mpembi, S et all. Factors associated with behavioral problems and cognitive impairment in children with epilepsy of Kinshasa, Democratic Republic of the Congo. Epilepsy Behav. 2018 Jan;78:78–83.
10. Wo SW, Ong LC, Low WY, Lai PSM. The impact of epilepsy on academic achievement in children with normal intelligence and without major comorbidities : A systematic review. 2017;136:35–45.
11. Hartman DE. Test review Wechsler Adult Intelligence Scale IV (WAIS IV): Return of the gold standard. Vol. 16, Applied Neuropsychology. 2009. p. 85–7.
12. Zahra NS W, Ridfah A. Psychometric Characteristics of the Culture Fair Intelligence Test Scale 2. J Pengukuran Psikol dan Pendidik Indones. 11:123–36.
13. Carvalho IP, Costa A, Silva S, Moreira B, Almeida A, Moreira-rosário A, et al. Children ’ s performance on Raven ’ s Coloured progressive matrices in Portugal : The Flynn effect. Intelligence. 2020;82:101485.
14. Solso RL, Maclin OH. Maclin MK. Psikologi Kognitif, diterjemahkan dari “Cognitive Psychology.” 8th ed. Jakarta: Erlangga; 2007. 3–10 p.

15. Stenberg RJ SK. Cognitive Psychology. 7th ed. New york: Cenveo; 2017. 2–10 p.
16. Mayza A LD. Neurobehavior Dasar dan Pemeriksaannya. In: Buku Ajar Neurologi. I. Tangerang: Penerbit Kedokteran Indonesia; 2017. p. 149–80.
17. Zlotnik G, Vansintjan A. Memory: An Extended Definition. *Front Psychol.* 2019;10:1–5.
18. Ayers MR, Bushnell J, Gao S, Unverzagt F, Gaizo J Del, Wadley VG, et al. Verbal fluency response times predict incident cognitive impairment. *Alzheimer's Dement Diagnosis, Assess Dis Monit.* 2022;14.
19. Nur'aeni. Tes Psikologi : Tes Inteligensi dan Tes Bakat. 1st ed. Yogyakarta: Universitas Muhammadiyah (UM) Purwokerto Press; 2012. 16–66 p.
20. Cohen RJ SM. Psychological Testing and Assessment. 7th ed. New york: McGraw-Hill; 2010. 303–344 p.
21. Mudhar RA. Analisis Kebutuhan Pengembangan Alat Tes Intelegensi Weschler Intelligence Scale For Children (WISC) Untuk Anak Tunarungu. *Pros Semin Nasional; Peran Bimbingan dan Konseling dalam Penguatan Pendidik Karakter.* 2017;132–9.
22. Beres KA, Kaufman AS PM. Assessment of Child Intelligence. In: *Handbook of Psychological Assessment.* In Elsevier; 2000. p. 65–96.
23. Tarigan M, Artikel Abstrak I. Properti Psikometrik Intelligenz Struktur Test Subtes Kemampuan Numerik. 2021;
24. Raven J. The Raven's Progressive Matrices: Change and Stability over Culture and Time. *Cogn Psychol.* 2000;41:1–48.
25. Langener AM, Kramer AW, van den Bos W, Huizenga HM. A shortened version of Raven's standard progressive matrices for children and adolescents. *Br J Dev Psychol.* 2022 Mar;40:35–45.
26. Chepure AH, Priyanka P. Comparison of Intelligence in Children with Autism and Controls : Raven ' s Progressive Matrices and Wechsler Intelligence Scale - III. 2023;
27. Gregory R. Psychological Testing , History, Principles, and Applications. 5th ed. Boston, USA: Pearson Education; 2007. 240–246 p.
28. IDAI UN. Epilepsi Pada Anak. 1st ed. Mangunatmadja I, Handryastuti S RN, editor. Jakarta: Badan Penerbit IDAI; 2016. 5–13 p.
29. Fisher RS, Cross JH, D'Souza C, French JA, Haut SR, Higurashi N, et al. Instruction manual for the ILAE 2017 operational classification of seizure types. *Epilepsia.* 2017;58:531–42.
30. Minardi C, Minacapelli R, Valastro P, Vasile F, Pitino S, Pavone P, et al. Epilepsy in children: From diagnosis to treatment with focus on emergency. *J Clin Med.* 2019;8:1–10.
31. Shorvon SD. The etiologic classification of epilepsy. *Epilepsia.* 2011;52:1052–7.

32. Kim E, Ko T. Gangguan kognitif pada epilepsi onset masa kanak-kanak psy : uptodate informasi tentang penyebabnya. *Korea J Pediatr.* 2016;59:155–64.
33. Kasradze S, Lomidze G, Cross JH, Kvernadze D, Alkhidze M, Gagoshidze T. A six-year longitudinal study of neurocognitive problems in children with epilepsy. *Brain Dev.* 2021;43:833–42.
34. Putra BP, Triono A, Susilawati D. Cognitive function in children with epilepsy. *J Nepal Paediatr Soc.* 2018;38:74–9.
35. Khansa AN, Laksmi Dewi DR, Ilmiawan MI. Hubungan Usia Onset dengan Fungsi Kognitif Pasien Epilepsi di RSUD dr. Soedarso Kota Pontianak, Indonesia. *Cermin Dunia Kedokt.* 2022;49:604–9.
36. Tumpal Andreas S, Saing JH, Prima Destariani C. Faktor-faktor yang Mempengaruhi Daya Ingat Anak dengan Epilepsi. *Cermin Dunia Kedokt [Internet].* 2017;44:855–8. Available from: file:///C:/Users/ASUS/Downloads/kmndikbud.pdf
37. Oldrati V, Minghetti S, Zanotta N, Bardoni A, Zucca C. Etiology and duration of the disease in the assessment of intellectual functioning of pediatric patients with epilepsy: An observational study. *Heliyon.* 2023;9:e14085.
38. Permana YN, Putranti AH, Setiawan H. Faktor-faktor yang Memengaruhi Gambaran Elektroensefalografi Interiktal Anak yang Menderita Epilepsi. *Sari Pediatr.* 2020;22:13.
39. Woodfield J, Chin RFM, van Schooneveld MMJ, van den Heuvel M, Bastin ME, Braun KPJ. The association of structural connectome efficiency with cognition in children with epilepsy. *Epilepsy Behav.* 2023;148:109462.
40. Oyegbile TO. Epilepsy & Behavior The role of task-based neural activation research in understanding cognitive deficits in pediatric epilepsy. *Epilepsy Behav.* 2019;99:106332.
41. A C, Fernández I. Cognitive and Behavioral Comorbidities: An Unwanted Effect of Antiepileptic Drugs in Children. *Semin Pediatr Neurol.* 2017 Nov;24:320–30.
42. Jimmy B, Jose J. Patient Medication Adherence: Measures in Daily Practice. Vol. 26, Oman Medical Specialty Board Oman Medical Journal. 2011.
43. Auvin S. Paediatric epilepsy and cognition. *Dev Med Child Neurol.* 2022;64:1444–52.
44. Babbain FA. Impact of a family history of epilepsy on the diagnosis of epilepsy in southern Saudi Arabia. *Seizure [Internet].* 2013;22:542–7. Available from: <http://dx.doi.org/10.1016/j.seizure.2013.04.002>.
45. Varni JW, Junger KF, Kellermann T, Barrett L, Wagner J, Mucci GA, et al. Epilepsy & Behavior PedsQL™ Cognitive Functioning Scale in youth with epilepsy : Reliability and validity ☆. *Epilepsy Behav.* 2020;103:106850.
46. Hu Y, Shan Y, Du Q, Ding Y, Shen C, Wang S, et al. Gender and Socioeconomic Disparities in Global Burden of Epilepsy: An Analysis of Time Trends From 1990 to 2017. *Front Neurol.* 2021;12:1–10.

47. Beghi E. The Epidemiology of Epilepsy. *Neuroepidemiology*. 2020;54:185–91.
48. Domańska M, Zawadzka M, Konieczna S, Mazurkiewicz-Beldzińska M. Impairment of cognitive functions in children and adolescents with focal epilepsy. *Heliyon*. 2023;9:1–11.
49. Ghiasian M, Daneshyar S, Khanlarzadeh E, Novin MB. Investigating the relationship of positive family history pattern and the incidence and prognosis of idiopathic epilepsy in epilepsy patients. *Casp J Intern Med*. 2020;11:219–22.
50. Kari M.A,MD, Gunnes N, Bakken I,J, dkk. Incidence and Prevalence of Childhood Epilepsy: A Nationwide Cohort Study. *Pediatrics*.2017.volume 139.
51. Nasser Aldosari A, Alghamdi A, Alhartu A, Albuhayri A. The frequency and precipitating factors for breakthrough seizures in children with epilepsy. *J Epilepsy Res*. 2023;13:13–8.
52. Fatmi KN, Roshinta D, Dewi L, In'am Ilmiawan M. The Relation of Duration of Epilepsy, Seizure Frequency and AED Adherence With Cognitive Function in Epilepsy Patients. *J Nas Ilmu Kesehat* . 2022;4:52.
53. Elmi A, Ibrahim A, Hassan M, Osman F, Çelik C, Dirie A, et al. Magnetic Resonance Imaging Findings and Their Association with Electroencephalographic Data in Children with Epilepsy at Tertiary Care Hospital in Mogadishu Somalia. *Int J Gen Med*. 2024;Volume.
54. Eregowda A. Treatment Pattern of Antiepileptic Drugs in Paediatric with Epilepsy Pharmacology and Clinical Pharmacy Research Treatment Pattern of Antiepileptic Drugs in Paediatric with Epilepsy. 2022;
55. Sayed NM, Aldin MTK, Ali SE, Hendi AE. Cognitive functions and epilepsy-related characteristics in patients with generalized tonic–clonic epilepsy: a cross-sectional study. *Middle East Curr Psychiatry [Internet]*. 2023;30. Available from: <https://doi.org/1>.
56. Nugraha Agung R, Kariasa IM, Masfuri M, Sofiani Y, Rahim Kamil A. Factors Affecting the Quality of Life of Epilepsy Patients. *KnE Life Sci*. 2022;2022:447–59.
57. Chan S, Pressler R, Boyd SG, Baldeweg T, Cross JH. Does sleep benefit memory consolidation in children with focal epilepsy? *Epilepsia*. 2017;58:456–66.
58. Lordo DN, Van Patten R, Sudikoff EL, Harker L. Seizure-related variables are predictive of attention and memory in children with epilepsy. *Epilepsy Behav [Internet]*. 2017;73:36–41. Available from: <http://dx.doi.org/10.1016/j.yebeh.2017.05.017>
59. Menlove L, Reilly C. Memory in children with epilepsy: A systematic review. *Seizure [Internet]*. 2015;25:126–35. Available from: <http://dx.doi.org/10.1016/j.seizure.2014.10.002>
60. Suwarba IGNM, Wati NWK. Fungsi Kognitif Anak Dengan Epilepsi Umum. *Bul Penelit Sist Kesehat*. 2022;25:12–8.
61. Shafiyev J, Karadaş Ö. The assessment of the impact of antiepileptic drugs on

- cognitive functions via N-200/P-300 potentials and neuropsychological measures. *Neurol Sci* [Internet]. 2024;45:5011–21. Available from: <https://doi.org/10.1007/s10072-024-07606->.
62. Rantanen K, Eriksson K, Nieminen P. Cognitive impairment in preschool children with epilepsy. *Epilepsia*. 2011;52:1499–505.
 63. Malau TB, Ritarwan K, Muzasti RA, Sari MD, Anggreiny. Relationships Between Age of Onset, Seizure Frequency, And Disease Duration with Cognitive Function in Epilepsy Patients at the Neurology Clinic of H. Adam Malik Central Hospital, Medan. *J Endocrinol Trop Med Infect Dis*. 2024;6:21–7.

