

## DAFTAR PUSTAKA

- Bertoli, S. *et al.* (2006) 'Evaluation of nutritional status in children with refractory epilepsi.',  
*Nutrition journal*, 5, p. 14. doi: 10.1186/1475-2891-5-14.
- C.E., S. and L., C. (2015) 'Seizures and epilepsi: An overview for neuroscientists',  
*Cold Spring Harbor Perspectives in Medicine*, 5(6), pp. 1–18.
- De Castro Gomesa, T. K., De Oliveiraa, S. L. and De Castrob, R. M. (2011)  
'Malnutrition and experimental epilepsi', *Journal of Epilepsi and Clinical  
Neurophysiology*, 17(1), pp. 24–29. doi: 10.1590/S1676-  
26492011000100006
- Devinsky, O., Gazzola, D. and Lafrance, W. C. (2011) 'Differentiating between  
nonepileptic and epileptic seizures', *Nature Reviews Neurology*, 7(4), pp.  
210– 220. doi: 10.1038/nrneuro.2011.24.
- Fisher, K. D. (2018) 'Anthropometric Standards for the Assessment of Growth and  
Nutritional Status', *The American Journal of Clinical Nutrition*, (Fisher, K.  
D. (2018) 'Anthropometric Standards for the Assessment of Growth and  
Nutritional Status', *The American Journal of Clinical Nutrition*. doi:  
10.1093/ajcn/52.5.951.). doi: 10.1093/ajcn/52.5.951.
- Kumar, S. and Singh, G. (2016) 'Pathophysiology of epilepsi: An updated review',  
*International Journal of Medical and Health Research International*, 2(10),  
pp. 32–36. Available at:  
[http://www.medicalsciencejournal.com/archives/2016/vol2/issue10/2- 11-  
23](http://www.medicalsciencejournal.com/archives/2016/vol2/issue10/2-11-23).
- Kuntari, T., Jamil, N. A. and Kurniati, O. (2013) 'Faktor Risiko Malnutrisi pada  
Balita', *Kesmas: National Public Health Journal*, 7(12), p. 572.  
doi:10.21109/kesmas.v7i12.333.
- Lenters, L., Zulfiqar, C. and Bhutta, A. (no date) 'Chapter 11. Management of  
Severe and Moderate Acute Malnutritionin Children',pp. 1– 33.
- Matsuo, T. (2015) ' $\pi$ -Conjugated Disilenes and Tetrasilacyclobutadiene', *Chemical  
Science of Electron Systems*, pp. 393–402. doi: 10.1007/978-4-431-55357-  
1\_23. NACS (2016) *MODULE 2. Nutrition Assessment and Classification,  
Nutrition Assessment, Counseling, and Support (NACS)*.  
Available at:  
[https://www.fantaproject.org/sites/default/files/resources/NACS-Users-  
Guide- Module2-May2016.pdf](https://www.fantaproject.org/sites/default/files/resources/NACS-Users-Guide-Module2-May2016.pdf).
- Ngurah, I. G. and Suwarba, M. (2011) *Insidensi dan karakteristik klinis epilepsi  
pada anak*.

- Sharma, P., Hussain, A. and Greenwood, R. (2019) 'Precision in pediatric epilepsy', *F1000Research*, 8(0), p. 163. doi: 10.12688/f1000research.16494.1.
- Suskind, M. (2016) 'Assessment Children', 5(7), pp. 195–202.
- Vera, R., Dewi, M. A. R. and Nursiah (2014) 'Sindrom Epilepsi Pada Anak', *Mks*, 46(1), pp. 72–76.
- Koppel, B. S. and Harden, C. L. (2014) 'Gender issues in the neurobiology of epilepsy: A clinical perspective', *Neurobiology of Disease*. Elsevier Inc., 72(PB), pp. 193–197. doi: 10.1016/j.nbd.2014.08.033.
- Luef, G. and Taubøll, E. (2015) 'Gender issues in epilepsy - Difference in management of epilepsy', *Seizure*. BEA Trading Ltd, 28, pp. 1–2. doi: 10.1016/j.seizure.2015.02.001.
- Ochoa-Gómez, L. *et al.* (2017) 'A study of epilepsy according to the age at onset and monitored for 3 years in a regional reference paediatric neurology unit', *Anales de Pediatría (English Edition)*, 86(1), pp. 11–19. doi: 10.1016/j.anpede.
- Aaberg, K. M. *et al.* (2017) 'Incidence and prevalence of childhood epilepsy: A nationwide cohort study', *Pediatrics*, 139(5). doi: 10.1542/peds.2016-3908.
- Ahmed, E. *et al.* (2019) 'Section: Physiology Anthropometric Profile and Nutritional Status in Children with Generalized Epilepsy Section: Physiology', 6(5), pp. 4–7.
- Alamsyah, D. *et al.* (2017) 'Beberapa Faktor Risiko Gizi Kurang dan Gizi Buruk pada Balita 12-59 Bulan (Studi Kasus di Kota Pontianak)', 2(1), pp. 1–8.
- Badake, Q. D. (2014) 'Nutritional status of children under five years, and associated factors, in Mbeere South Sub-County, Kenya - a Dissertation submitted in partial fulfillment of the requirements for the Degree of Master of Science in Applied Human Nutrition in Department'.
- De Castro Gomesa, T. K., De Oliveiraa, S. L. and De Castrob, R. M. (2011) 'Malnutrition and experimental epilepsy', *Journal of Epilepsy and Clinical Neurophysiology*, 17(1), pp. 24–29. doi: 10.1590/S1676-26492011000100006.
- Jawaregowda, S. K. and Angadi, M. M. (2015) 'Gender differences in nutritional status among under five children in rural areas of Bijapur district, Karnataka, India', 2(4), pp. 506–509.
- Kishk, N. *et al.* (2019) 'Sex differences among epileptic patients: a comparison of epilepsy and its impacts on demographic features, clinical characteristics, and management patterns in a tertiary care hospital in Egypt', *The Egyptian Journal of Neurology, Psychiatry and Neurosurgery*. The Egyptian Journal

of Neurology, Psychiatry and Neurosurgery, 55(1). doi: 10.1186/s41983-019-0078-7.

Morrell, M. J. (2004) 'Gender Differences in Epilepsy', *Principles of Gender-Specific Medicine*, 1(6), pp. 116–128. doi: 10.1016/B978-012440905-7/50278-4.

Ochoa-Gómez, L. *et al.* (2017) 'A study of epilepsy according to the age at onset and monitored for 3 years in a regional reference paediatric neurology unit', *Anales de Pediatría (English Edition)*, 86(1), pp. 11–19. doi: 10.1016/j.anpede.2016.05.003.

Personal, M. *et al.* (2015) 'M p r a', (66631).

Schoenbaum, M. and Tulchinsky, T. H. (1995) 'Gender Differences in Nutritional Status and Feeding Patterns among Infants in the Gaza Strip', pp. 965–969.

Sidhu, H. S., Srinivas, R. and Sadhotra, A. (2017) 'Evaluate the effects of long-term valproic acid treatment on metabolic profiles in newly diagnosed or untreated female epileptic patients: A prospective study', *Seizure*. BEA Trading Ltd, 48, pp. 15–21. doi: 10.1016/j.seizure.2017.03.007.

Soltani, D. *et al.* (2016) 'Nutritional aspects of treatment in epileptic patients', *Iranian Journal of Child Neurology*, 10(3), pp. 1–12. doi: 10.22037/ijcn.v10i3.9224.

Suku, B. and Dalam, A. (2017) 'aja', 5.

T, H. *et al.* (2017) 'Monotherapy and polytherapy in Paediatric seizures: A prospective, observational study in a tertiary care teaching hospital', 4(10), pp. 97–104.

Verrotti, A. *et al.* (2017) 'Childhood absence epilepsy and benign epilepsy with centro-temporal spikes: a narrative review analysis', *World Journal of Pediatrics*, 13(2), pp. 106–111. doi: 10.1007/s12519-017-0006-9.

Wishwadewa, W. N. *et al.* (2016) 'Kualitas Hidup Anak Epilepsi dan Faktor–Faktor yang Mempengaruhi di Departemen Ilmu Kesehatan Anak FKUI/RSCM Jakarta', *Sari Pediatri*, 10(4), p. 272. doi: 10.14238/sp10.4.2008.272-9.