



REFERENCES

- Aaberg, K.M. et al., 2017. Incidence and prevalence of childhood epilepsy: A nationwide cohort study. *Pediatrics*, 139(5).
- Adelöw, C., Åndell, E., Åmark, P., Andersson, T., Hellebro, E., Ahlbom, A. and Tomson, T., 2009. Newly diagnosed single unprovoked seizures and epilepsy in Stockholm, Sweden: First report from the Stockholm Incidence Registry of Epilepsy (SIRE). *Epilepsia*, 50(5), pp.1094–1101.
- Adewuya, A.O., Oseni, S.B.A. and Okeniyi, J.A.O., 2006. School performance of Nigerian adolescents with epilepsy. *Epilepsia*, 47(2), pp.415–420.
- Aguiar, B.V.K., Guerreiro, M.M., McBrian, D. and Montenegro, M.A., 2007. Seizure impact on the school attendance in children with epilepsy. *Seizure*, 16(8), pp.698–702.
- Aldenkamp, A.P., Weber, B., Overweg-Plandsoen, W.C.G., Reijns, R. and van Mil, S., 2005. Educational underachievement in children with epilepsy: A model to predict the effects of epilepsy on educational achievement. *Journal of Child Neurology*, 20(3), pp.175–180.
- Arts WF, Brouwer OF, Peters AC, et al. Course and prognosis of childhood epilepsy: 5-year follow-up of the Dutch Study of Epilepsy in Childhood. *Brain* 2004;127:1774e84.
- Berg, A.T. , 2010. Revised terminology and concepts for organization of seizures and epilepsies: Report of the ILAE Commission on Classification and Terminology, 2005-2009. *Epilepsia*, 51(4), pp.676–685.
- Berg, A.T., Shinnar, S., Levy, S.R., Testa, F.M., Smith-Rapaport, S., Beckerman, B. and Ebrahimi, N., 2001. Defining early seizure outcomes in pediatric epilepsy: The good, the bad and the in-between. *Epilepsy Research*, 43(1), pp.75–84.
- Blum, A.S. and Rutkove, S.B., 2007. The clinical neurophysiology primer,
- Chawla S, Aneja S, Kashyap R, Mallika V. (2002). Etiology and clinical predictors of intractable epilepsy. *Pediatr Neurol* 2002;27:186e91.
- Chen, Z., Brodie, M.J., Liew, D. and Kwan, P., 2018. Treatment outcomes in patients with newly diagnosed epilepsy treated with established and new antiepileptic drugs a 30-year longitudinal cohort study. *JAMA Neurology*, 75(3), pp.279–286.
- Child, N.D. and Benarroch, E.E., 2014. Differential distribution of voltage-gated ion channels in cortical neurons: Implications for epilepsy. *Neurology*, 82(11), pp.989–999.
- Fisher, R.S. , 2014. ILAE Official Report: A practical clinical definition of epilepsy. *Epilepsia*, 55(4), pp.475–482.
- Fisher, R.S., 2017. Operational classification of seizure types by the International League Against Epilepsy: Position Paper of the ILAE Commission for Classification and Terminology. *Epilepsia*, 58(4), pp.522–530.
- Fisher, R.S., Van Emde Boas, W., Blume, W., Elger, C., Genton, P., Lee, P. and Engel, J., 2005. Response: Definitions proposed by the International League Against Epilepsy (ILAE) and the International Bureau for Epilepsy (IBE) [4]. *Epilepsia*, 46(10), pp.1701–1702.



- Freitag, C.M., May, T.W., Pfäfflin, M., König, S. and Rating, D., 2001. Incidence of epilepsies and epileptic syndromes in children and adolescents: A population-based prospective study in Germany. *Epilepsia*, 42(8), pp.979–985.
- Fu, L. and Nishibori, M., 2019. The role of high mobility group box-1 in epileptogenesis. *Acta Medica Okayama*, 73(5), pp.383–386.
- Gaillard, W.D., Chiron, C., Helen Cross, J., Simon Harvey, A., Kuzniecky, R., Hertz-Pannier, L. and Gilbert Vezina, L., 2009. Guidelines for imaging infants and children with recent-onset epilepsy. *Epilepsia*, 50(9), pp.2147–2153.
- Gururaj A, Sztriha L, Hertecant J, Eapen V. Clinical predictors of intractable childhood epilepsy. *J Psychosom Res* 2006; 61: 343-7.
- Huang, L., Li, S., He, D., Bao, W., & Li, L. (2014). ‘A predictive risk model for medical intractability in epilepsy’, *Epilepsy & Behavior*, vol 37, pp 282-286
- Irawan M, Harmoniati, Devita E, 2010, Clinical characteristics and electroencephalography features of intractable childhood epilepsy - A case series, *Pediatrica Indonesiana*, Badan Penerbit IDAI
- Khalil, M. (2017). ‘Risk Factors for Intractable Epilepsy in Children’, *International J. Ch. Neuropsychiatry*, vol 14, no 1, pp 25-30.
- Kaleyias, J., Tzoufi, M., Kotsalis, C., Papavasiliou, A. and Diamantopoulos, N., 2005. Knowledge and attitude of the Greek educational community toward epilepsy and the epileptic student. *Epilepsy and Behavior*, 6(2), pp.179–186.
- Kossoff, E.H., 2011. Intractable Childhood Epilepsy: Choosing Between the Treatments. *Seminars in Pediatric Neurology*, 18(3), pp.145–149. Terdapat di: <http://dx.doi.org/10.1016/j.spen.2011.06.001>.
- Kwan, P., 2010. Definition of drug resistant epilepsy: Consensus proposal by the ad hoc Task Force of the ILAE Commission on Therapeutic Strategies. *Epilepsia*, 51(6), pp.1069–1077.
- Lillywhite, L.M., Saling, M.M., Simon Harvey, A., Abbott, D.F., Archer, J.S., Vears, D.F., Scheffer, I.E. and Jackson, G.D., 2009. Neuropsychological and functional MRI studies provide converging evidence of anterior language dysfunction in BECTS. *Epilepsia*, 50(10), pp.2276–2284.
- Mangunatmadja, I., Triono, A., & Herini, E.S. (2019). ‘Luaran Klinis Anak dengan Epilepsi yang Mengalami Relaps Setelah Penghentian Obat Antiepilepsi’, *Sari Pediatri*, vol. 20, no 6, pp 335-341.
- Marcdante KJ, Kliegman RM, Jenson HB, Behrman RE, 2018, Nelson Ilmu Kesehatan Anak Esensial, 8th Edition, Elsevier
- Ohtsuka Y, Yoshinaga H, Kobayashi K, Murakami N, Yamatogi Y, Oka E, et al. Predictors and underlying causes of medically intractable localization-related epilepsy in childhood. *Pediatr Neurol* 2001; 24: 209-13
- Oncu,D et al.,2021. Risk Factors in Childhood Intractable Epilepsy. *European Journal of Therapeutics* 27(1): 78-83
- Sarkis, R.A., Goksen, Y., Mu, Y., Rosner, B. and Lee, J.W., 2018. Cognitive and fatigue



- side effects of anti-epileptic drugs: an analysis of phase III add-on trials. *Journal of Neurology*, 265(9), pp.2137–2142. Terdapat di: <http://dx.doi.org/10.1007/s00415-018-8971-z>
- Scheffer, I.E. et al., 2017. ILAE classification of the epilepsies: Position paper of the ILAE Commission for Classification and Terminology. *Epilepsia*, 58(4), pp.512–521.
- Scher, M.S., 2017. Pediatric Neurophysiologic Evaluation Sixth Edit., Elsevier Inc. Terdapat di: <http://dx.doi.org/10.1016/B978-0-323-37101-8.00013-8>.
- Sirven JI, Garcia P, 2023, Evaluation and management of drug-resistant epilepsy, uptodate
- Sirven JI, Garcia P, 2023, Evaluation and management of drug-resistant epilepsy,uptodate
- Stafstrom JE, Rho JM, ShaoLR, 2028, Glycolytic inhibition: A novel approach toward controlling neuronal excitability and seizures, *Epilepsia*, (Suppl Suppl 2):191-197. doi: 10.1002/epi4.12251
- Steinlein, O.K., 2014. Mechanisms underlying epilepsies associated with sodium channel mutations 1st ed., Elsevier B.V. Terdapat di: <http://dx.doi.org/10.1016/B978-0-444-63326-2.00005-3>.
- Tripathi, M., Padhy, U.P., Vibha, D., Bhatia, R., Srivastava, M.V.P., Singh, M.B., Prasad, K., Chandra, S.P., 2011, ‘Predictors of refractory epilepsy in north India: a case-control study’, *Seizure*, vol 20, no 10, pp 779-783.
- Ümit Sayin, H., 2017. A bio-electrical tornado in the hippocampus: Mechanisms of temporal lobe epilepsy. *NeuroQuantology*, 15(1), pp.92–103.
- Wirrell, E.C., Grossardt, B.R., Wong-Kisiel, L.C.L. and Nickels, K.C., 2011. Incidence and classification of new-onset epilepsy and epilepsy syndromes in children in Olmsted County, Minnesota from 1980 to 2004: A population-based study. *Epilepsy Research*, 95(1–2), pp.110–118. Terdapat di: <http://dx.doi.org/10.1016/j.eplepsyres.2011.03.009>.
- Wolf, S.M. and McGoldrick, P.E., 2006. Recognition and management of pediatric seizures. *Pediatric Annals*, 35(5), pp.332–344.
- Yildiz, E.P., Yesil, G., Ozkan, M.U., Bektas, G., Caliskan, M., & Ozmen, M. (2017). ‘A novel EPM2A mutation in a patient with Lafora disease presenting with early parkinsonism symptoms in childhood’, *Seizure*, vol 51, pp 77-79
- Yilmaz, BS, Okuyaz, C, & Komur, M.(2013). ‘Predictors of Intractable Childhood Epilepsy’, *Pediatric Neurology*, Vol 48, pp. 52-62.
- Yolanda, NGA, Sareharto, TP, & Istiadi, H. (2019). ‘Faktor[1]faktor yang berpengaruh pada kejadian epilepsi intrakabel anak di RSUP Dr Kariadi Semarang’, *Jurnal Kedokteran Diponegoro*, vol 8, no 1, pp. 378-389.