DAFTAR PUSTAKA

Akbar, Y. (2014). Pola Gelombang Otak Abnormal pada Elektroencephalograph. http://gerstner.felk.cvut.cz

Anwar, H., Khan, Q. U., Nadeem, N., Pervaiz, I., Ali, M., & Cheema, F. F. (2020). Epileptic seizures. *Discoveries*, *8*(2), 110. https://doi.org/10.15190/d.2020.7

Asadi-Pooya, A. A., Farazdaghi, M., & Shahpari, M. (2021). Clinical significance of bilateral epileptiform discharges in temporal lobe epilepsy. Acta Neurologica Scandinavica, 143(6), 608–613. https://doi.org/10.1111/ane.13402

Beghi, E., Giussani, G., & Sander, J. W. (2015). The natural history and prognosis of epilepsy. Epileptic Disorders, 17(3), 243–253. https://doi.org/10.1684/epd.2015.0751

Burman, R. J., & Parrish, R. R. (2018). The Widespread Network Effects of Focal Epilepsy. *Journal of Neuroscience*, *38*(38), 8107–8109. https://doi.org/10.1523/JNEUROSCI.1471-18.2018

Chowdhury, F. A., Silva, R., Whatley, B., & Walker, M. C. (2021). Localisation in focal epilepsy: a practical guide. *Practical Neurology*, *21*(6), 481–491. https://doi.org/10.1136/practneurol-2019-002341

Damayanti, R., Husna, M., & Syahrir, A. (2020). Clinical and EEG features of patients with ictal EEG pattern Karakteristik klinis dan EEG pada pasien dengan gambaran EEG iktal. *Berkala Neurosains*, *19*(2), 60–68. https://doi.org/https://doi.org/10.22146/bns.v19i2.58127

Elyantono, T. F. (2018). Visualisasi Keadaan Otak Penderita Epilepsi Berdasarkan Analisis Spektral Sinyal EEG Menggunakan Topographic Mapping.

Fan, B., Pang, L., Li, S., Zhou, X., Lv, Z., Chen, Z., & Zheng, J. (2022). Correlation Between the Functional Connectivity of Basal Forebrain Subregions and Vigilance Dysfunction in Temporal Lobe Epilepsy With and Without Focal to Bilateral Tonic-Clonic Seizure. Frontiers in psychiatry, 13, 888150. https://doi.org/10.3389/fpsyt.2022.888150

Fisher, R. S., Acevedo, C., Arzimanoglou, A., Bogacz, A., Cross, J. H., Elger, C. E., Engel, J., Forsgren, L., French, J. A., Glynn, M., Hesdorffer, D. C., Lee, B. I., Mathern, G. W., Moshé, S. L., Perucca, E., Scheffer, I. E., Tomson, T., Watanabe, M., & Wiebe, S. (2014). ILAE Official Report: A practical clinical definition of epilepsi. Epilepsia, 55(4), 475–482. https://doi.org/10.1111/epi.12550

Fisher, R. S., Cross, J. H., French, J. A., Higurashi, N., Hirsch, E., Jansen, F. E., Lagae, L., Moshé, S. L., Peltola, J., Roulet Perez, E., Scheffer, I. E., & Zuberi, S. M. (2017). Operational classification of seizure types by the International League Against Epilepsi: Position Paper of the ILAE Commission for Classification and Terminology. Epilepsia, 58(4), 522–530. https://doi.org/10.1111/epi.13670

Goel, D., Aggarwal, P., Kandpal, S. D., Kakkar, R., Negi, D., & Mittal, N. (2020). Epidemiology of New Onset Seizures and Epilepsy Cases: A Prospective Cohort Study. *International Journal of Epilepsy*, *06*(01), 30–38. https://doi.org/10.1055/s-0040-1712771

Gollwitzer, S., Scott, C. A., Farrell, F., Bell, G. S., De Tisi, J., Walker, M. C., Wehner, T., Sander, J. W., Hamer, H. M., & Diehl, B. (2017). The long-term course of temporal lobe epilepsy: From unilateral to bilateral interictal epileptiform discharges in repeated video-EEG monitorings. *Epilepsy & Behavior*, *68*, 17–21. https://doi.org/10.1016/j.yebeh.2016.12.027

Hadidane, S., Lagarde, S., Medina-Villalon, S., McGonigal, A., Laguitton, V., Carron, R., Scavarda, D., Bartolomei, F., & Trebuchon, A. (2023). Basal temporal lobe epilepsy: SEEG electroclinical characteristics. Epilepsy Research, 191, 107090. https://doi.org/10.1016/J.EPLEPSYRES.2023.107090

Henning, O., Heuser, K., Larsen, V. S., Kyte, E. B., Kostov, H., Marthinsen, P. B., Egge, A., Alfstad, K. Å., & Nakken, K. O. (2023). Temporal lobe epilepsy. Temporallappsepilepsi. *Tidsskrift for den Norske laegeforening : tidsskrift for praktisk medicin, ny raekke*, *143*(2), 10.4045/tidsskr.22.0369. https://doi.org/10.4045/tidsskr.22.0369

Issa, N. P., Wu, S., Rose, S., Towle, V. L., Warnke, P. C., & Tao, J. X. (2018). Small sharp spikes as EEG markers of mesiotemporal lobe epilepsy. Clinical Neurophysiology, 129(9), 1796–1803. https://doi.org/10.1016/j.clinph.2018.06.011

Khairin, K., Zeffira, L., & Malik, R. (2020). Karakteristik Penderita Epilepsi di Bangsal Anak RSUP Dr. M. Djamil Padang Tahun 2018. *Health and Medical Journal*, *2*(2), 17–26. https://doi.org/10.33854/heme.v2i2.453

Khashper, A., Chankowsky, J., & Del Carpio-O'Donovan, R. (2014). Magnetic resonance imaging of the temporal lobe: Normal anatomy and diseases. Canadian Association of Radiologists Journal, 65(2), 148–157. https://doi.org/10.1016/j.carj.2013.05.001

Kim, S. E., Andermann, F., & Olivier, A. (2006). The Clinical and Electrophysiological Characteristics of Temporal Lobe Epilepsy with Normal

MRI. *Journal of Clinical Neurology*, *2*(1), 42–50. https://doi.org/10.3988/jcn.2006.2.1.42

KM, F., KM, S., & S, W. (2017). Corrections: Prevalence and incidence of epilepsy: A systematic review and meta-analysis of international studies. *Neurology*, *89*(6), 642. https://doi.org/10.1212/WNL.0000000000004317

Krahl, S. (2012). Vagus nerve stimulation for epilepsy: A review of the peripheral mechanisms. Surgical Neurology International, 3(2), 47. https://doi.org/10.4103/2152-7806.91610

Kumar, A., Sharma, S., (2023). Focal Impaired Awareness Seizure. StatPearls. https://www.ncbi.nlm.nih.gov/books/NBK519030/

Li, J., Chongpison, Y., Amornvit, J., Chaikittisilpa, S., Santibenchakul, S., & Jaisamrarn, U. (2023). Association of reproductive factors and exogenous hormone use with distal sensory polyneuropathy among postmenopausal women in the United States: results from 1999 to 2004 NHANES. Scientific reports, 13(1), 9274. https://doi.org/10.1038/s41598-023-35934-7

Liu, Y., Guo, X. M., Wu, X., Li, P., & Wang, W. W. (2017). Clinical Analysis of Partial Epilepsy with Auras. Chinese medical journal, 130(3), 318–322. https://doi.org/10.4103/0366-6999.198918

Loesch, A. M., Feddersen, B., Irsel Tezer, F., Hartl, E., Rémi, J., Vollmar, C., & Noachtar, S. (2015). Seizure semiology identifies patients with bilateral temporal lobe epilepsy. Epilepsy Research, 109(1), 197–202. https://doi.org/10.1016/j.eplepsyres.2014.11.002

Ma, W., Li, C., & Cong, L. (2022). Factors affecting interictal unilateral and bilateral discharges and ictal diffusion patterns of scalp electroencephalogram in temporal lobe epilepsy. *Neurological Sciences*, *43*(1), 507–515. https://doi.org/10.1007/s10072-021-05293-0

Meidiary, A. A. A., Gelgel, A. M., & Putra, I. G. N. P. (2019). Electroencephalogram (EEG) features and clinical presentation in the elderly patient at neurologic policlinic Sanglah General Hospital between July 2015-2017 period. Bali Medical Journal, 8(2), 576–580. https://doi.org/10.15562/bmj.v8i2.1484

Ong, L. T. (2019). Temporal lobe epilepsy - Pathophysiology and mechanisms. *European Neurological Review*, *14*(2), 66–67. https://doi.org/10.17925/ENR.2019.14.2.66

Patel, A., Biso, G. M. N. R., & Fowler, J. B. (2023, July 24). Neuroanatomy, Temporal Lobe. In StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing. Tersedia dari: https://www.ncbi.nlm.nih.gov/books/NBK519512/

Patel, P. R., & Jesus, O. D. (2023). Partial Epilepsy. National Library of Medicine: StatPearls. https://www.ncbi.nlm.nih.gov/books/NBK564376/

Phuong, T. H., Houot, M., Méré, M., Denos, M., Samson, S., & Dupont, S. (2021). Cognitive impairment in temporal lobe epilepsy: contributions of lesion, localization and lateralization. Journal of neurology, 268(4), 1443–1452. https://doi.org/10.1007/s00415-020-10307-6

Pinzon, R. T., Wijono, A. D., Sanyasi, R. D. L. R., Buwana, F., & Jesisca. (2018). PENGARUH FAKTOR YANG BERHUBUNGAN DENGAN USIA TERHADAP KUALITAS HIDUP PASIEN EPILEPSI. *Callosum Neurology*, *1*(3), 108–112. https://doi.org/10.29342/cnj.v1i3.17

Regesta, G., Tanganelli, P. (2002). Temporal lobe epilepsy of adult age of possible idiopathic nature. Seizure, 11, 131-5. https://doi.org/10.1053/seiz.2002.0598

Rahmat, A. N. (2021). Peran Usia Awitan Kejang dalam Epilepsi Intraktabel pada Pasien Epilepsi. *Jurnal Penelitian Perawat Profesional*, *3*(3), 471–476. http://jurnal.globalhealthsciencegroup.com/index.php/JPPP

Reddy D. S. (2013). Role of hormones and neurosteroids in epileptogenesis. Frontiers in cellular neuroscience, 7, 115. https://doi.org/10.3389/fncel.2013.00115

Reddy, D. S., Thompson, W., & Calderara, G. (2021). Molecular mechanisms of sex differences in epilepsy and seizure susceptibility in chemical, genetic and acquired epileptogenesis. Neuroscience letters, 750, 135753. https://doi.org/10.1016/j.neulet.2021.135753

Rice, G. E., Caswell, H., Moore, P., Hoffman, P., & Lambon Ralph, M. A. (2018). The Roles of Left Versus Right Anterior Temporal Lobes in Semantic Memory: A Neuropsychological Comparison of Postsurgical Temporal Lobe Epilepsy Patients. Cerebral cortex (New York, N.Y. : 1991), 28(4), 1487–1501. https://doi.org/10.1093/cercor/bhx362

Sarmast, S. T., Abdullahi, A. M., Jahan, N. (2020). Current Classification of Seizures and Epilepsies: Scope, Limitations and Recommendations for Future Action. *Cureus*, *12*(9), e10549. https://doi.org/10.7759/cureus.10549

Savic, I., & Engel, J., Jr (2014). Structural and functional correlates of epileptogenesis - does gender matter?. Neurobiology of disease, 70, 69–73. https://doi.org/10.1016/j.nbd.2014.05.028

Sinha, N., Peternell, N., Schroeder, G. M., de Tisi, J., Vos, S. B., Winston, G. P., Duncan, J. S., Wang, Y., & Taylor, P. N. (2021). Focal to bilateral tonic–clonic seizures are associated with widespread network abnormality in temporal lobe epilepsy. *Epilepsia*, *62*(3), 729–741. https://doi.org/10.1111/epi.16819

Sirven J. I. (2015). Epilepsy: A Spectrum Disorder. *Cold Spring Harbor perspectives in medicine*, *5*(9), a022848. https://doi.org/10.1101/cshperspect.a022848

Stafstrom, C. E., & Carmant, L. (2015). Seizures and epilepsy: An overview for neuroscientists. Cold Spring Harbor Perspectives in Biology, 7(5), 1–19. https://doi.org/10.1101/cshperspect.a022426

Tayu, T. L., Nuh, M., & Yazid, M. (2020). Klasifikasi Epileptiform dan Wicket Spikes Menggunakan Metode Key-Point Based Local Binary Pattern. *JURNAL TEKNIK ITS*, *9*(1), 42–47.

Vera, R., & Ayu Rita Dewi, M. (2014). Sindrom Epilepsi Pada Anak. *Majalah Kedokteran Sriwijaya*, *46*(1), 72–76. https://doi.org/https://doi.org/10.36706/mks.v46i1.2687

Vijayalaxmi, Fatahi, M., & Speck, O. (2015). Magnetic resonance imaging (MRI): A review of genetic damage investigations. *Mutation Research*, *764*, 51–63. https://doi.org/10.1016/J.MRREV.2015.02.002