

## DAFTAR PUSTAKA

- Alhamid, I. J., Norma, & Lopulalan, O. (2018). Analisis Faktor Risiko Terhadap Kejadian Stroke. *Nursing Arts, XII*(2), 1978–6298.
- Amin, U., & Benbadis, S. R. (2019). The Role of EEG in the Erroneous Diagnosis of Epilepsy. In *Journal of Clinical Neurophysiology* (Vol. 36, Issue 4, pp. 294–297). Lippincott Williams and Wilkins. <https://doi.org/10.1097/WNP.0000000000000572>
- Anindya, T., Budiarsa, I. G. N. K., & Samatra, D. P. G. P. (2021). Karakteristik Pasien Epilepsi Rawat Jalan Di Poliklinik Saraf Rsup Sanglah Pada Bulan Agustus – Desember 2018. *Jurnal Medika Udayana, 10*(6), 23–27.
- Asla, P. R. R. K. L. (2016). Development of epilepsy after ischaemic stroke. *Lancet Neurol, 15*(2), 185–197.
- Biasiucci, A., Franceschiello, B., & Murray, M. M. (2019). Electroencephalography. In *Current Biology* (Vol. 29, Issue 3, pp. R80–R85). Cell Press. <https://doi.org/10.1016/j.cub.2018.11.052>
- Beghi, E. (2020). The Epidemiology of Epilepsy. In *Neuroepidemiology* (Vol. 54, Issue 2, pp. 185–191). S. Karger AG. <https://doi.org/10.1159/000503831>
- Bentes, C., Martins, H., Peralta, A. R., Morgado, C., Casimiro, C., Franco, A. C., Fonseca, A. C., Geraldes, R., Canhão, P., Pinho e Melo, T., Paiva, T., & Ferro, J. M. (2018). Early EEG predicts poststroke epilepsy. *Epilepsia Open, 3*(2), 203–212. <https://doi.org/10.1002/epi4.12103>
- Bereda, G. (2022). Ilae classification of seizures and antiepileptic medications apothegmatic: hereafter advancement and clinical practice. *Journal of Psychology & Clinical Psychiatry, 13*(1), 3–7. <https://doi.org/10.15406/jpcpy.2022.13.00705>
- Boehme, A. K., Esenwa, C., & Elkind, M. S. V. (2017). Stroke Risk Factors, Genetics, and Prevention. In *Circulation Research* (Vol. 120, Issue 3, pp. 472–495). Lippincott Williams and Wilkins. <https://doi.org/10.1161/CIRCRESAHA.116.308398>
- Budianto, P., Prabaningtyas, H., & Sebelas Maret, U. (n.d.). *Optic Nerve Sheath Diameter Measured by Transorbital Ultrasound in Stroke Patient in Indonesia View project Neuro-community Project of Batik Craftsmen in Surakarta View project* Stefanus Erdana Putra. <https://www.researchgate.net/publication/348190410>
- Bushnell, C. D., Chaturvedi, S., Gage, K. R., Herson, P. S., Hurn, P. D., Jiménez, M. C., Kittner, S. J., Madsen, T. E., McCullough, L. D., McDermott, M., Reeves, M. J., & Rundek, T. (2018). Sex differences in stroke: Challenges and opportunities.

- In *Journal of Cerebral Blood Flow and Metabolism* (Vol. 38, Issue 12, pp. 2179–2191). SAGE Publications Ltd. <https://doi.org/10.1177/0271678X18793324>
- Castro-Apolo, R., Huang, J. F., Vinan-Vega, M., & Tatum, W. O. (2018). Outcome and predictive factors in post-stroke seizures: A retrospective case-control study. *Seizure*, *62*, 11–16. <https://doi.org/10.1016/j.seizure.2018.09.007>
- Chen, H., & Koubeissi, M. Z. (2019). *Electroencephalography in Epilepsy Evaluation*. <http://journals.lww.com/continuum>
- Chen, J., Ye, H., Zhang, J., Li, A., & Ni, Y. (2022). Pathogenesis of seizures and epilepsy after stroke. In *Acta Epileptologica* (Vol. 4, Issue 1). BioMed Central Ltd. <https://doi.org/10.1186/s42494-021-00068-8>
- Dachet, F., Bagla, S., Keren-Aviram, G., Morton, A., Balan, K., Saadat, L., Valyi-Nagy, T., Kupsky, W., Song, F., Dratz, E., & Loeb, J. A. (2015). Predicting novel histopathological microlesions in human epileptic brain through transcriptional clustering. *Brain*, *138*(2), 356–370. <https://doi.org/10.1093/brain/awu350>
- Doria, J. W., & Forgacs, P. B. (2019). Incidence, Implications, and Management of Seizures Following Ischemic and Hemorrhagic Stroke. In *Current Neurology and Neuroscience Reports* (Vol. 19, Issue 7). Current Medicine Group LLC 1. <https://doi.org/10.1007/s11910-019-0957-4>
- Do, P. T., Chen, L. Y., Chan, L., Hu, C. J., & Chien, L. N. (2022). Risk Factors for Postischemic Stroke Epilepsy in Young Adults: A Nationwide Population-Based Study in Taiwan. *Frontiers in Neurology*, *13*. <https://doi.org/10.3389/fneur.2022.880661>
- Doerrfuss, J. I., Kilic, T., Ahmadi, M., Weber, J. E., & Holtkamp, M. (2020). Predictive value of acute EEG measurements for seizures and epilepsy after stroke using a dry cap electrode EEG system — Study design and proof of concept. *Epilepsy and Behavior*, *104*. <https://doi.org/10.1016/j.yebeh.2019.106486>
- Dziadkowiak, E., Guziński, M., Chojdak-Łukasiewicz, J., Wieczorek, M., & Paradowski, B. (2021). Predictive factors in post-stroke epilepsy: Retrospective analysis. *Advances in Clinical and Experimental Medicine*, *30*(1), 29–34. <https://doi.org/10.17219/ACEM/128745>
- Emmady PD, Anilkumar AC. (2023). EEG Abnormal Waveforms. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan–. PMID: 32491587.
- Falco-Walter, J. (2020). Epilepsy-Definition, Classification, Pathophysiology, and Epidemiology. *Seminars in Neurology*, *40*(6), 617–623. <https://doi.org/10.1055/s-0040-1718719>

- Falco-Walter, J. J., Scheffer, I. E., & Fisher, R. S. (2018). The new definition and classification of seizures and epilepsy. In *Epilepsy Research* (Vol. 139, pp. 73–79). Elsevier B.V. <https://doi.org/10.1016/j.epilepsyres.2017.11.015>
- Feigin, V. L., Stark, B. A., Johnson, C. O., Roth, G. A., Bisignano, C., Abady, G. G., Abbasifard, M., Abbasi-Kangevari, M., Abd-Allah, F., Abedi, V., Abualhasan, A., Abu-Rmeileh, N. M., Abushouk, A. I., Adebayo, O. M., Agarwal, G., Agasthi, P., Ahinkorah, B. O., Ahmad, S., Ahmadi, S., ... Murray, C. J. L. (2021). Global, regional, and national burden of stroke and its risk factors, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019. *The Lancet Neurology*, 20(10), 795–820. [https://doi.org/10.1016/S1474-4422\(21\)00252-0](https://doi.org/10.1016/S1474-4422(21)00252-0)
- Feyissa, A. M., Hasan, T. F., & Meschia, J. F. (2019). Stroke-related epilepsy. In *European Journal of Neurology* (Vol. 26, Issue 1, pp. 18-e3). Blackwell Publishing Ltd. <https://doi.org/10.1111/ene.13813>
- Fu, Y., Feng, L., & Xiao, B. (2021). Current advances on mechanisms and treatment of post-stroke seizures. In *Acta Epileptologica* (Vol. 3, Issue 1). BioMed Central Ltd. <https://doi.org/10.1186/s42494-021-00047-z>
- Handayani, F., Kurnia Bintang, A., & Kaelan, C. (2018). Hubungan Hipertensi, Diabetes Mellitus Dan Dislipidemia Dengan Luaran Klinis Pasien Iskemik Stroke Dengan Hipersomnia. In *Jurnal Kesehatan Tadulako* (Vol. 4, Issue 1).
- Hassani, M., Cooray, G., Sveinsson, O., & Cooray, C. (2020). Post-stroke epilepsy in an ischemic stroke cohort—Incidence and diagnosis. *Acta Neurologica Scandinavica*, 141(2), 141–147. <https://doi.org/10.1111/ane.13174>
- Heo, J. H., Nam, H. S., Kim, Y. D., Choi, J. K., Kim, B. M., Kim, D. J., & Kwon, I. (2020). Pathophysiologic and therapeutic perspectives based on thrombus histology in stroke. In *Journal of Stroke* (Vol. 22, Issue 1, pp. 64–75). Korean Stroke Society. <https://doi.org/10.5853/jos.2019.03440>
- Jessica Fidelya, C. R. Y. D. (2021). *Kejang Pada Pasien Stroke Non Hemoragik*.
- Kementerian Kesehatan RI. (2018). *Laporan Nasional Riskesdas 2018*.
- Khairatunnisa, & Sari, D. M. (2017). Faktor Risiko Yang Berhubungan Dengan Kejadian S. *Jurnal JUMANTIK*, 2(1), 60–70.
- Khoury, C. L. (2021). EEG Findings in Early and Late Post-Stroke Seizures. *Clinical Epilepsy*.
- Kulhari, A., Strbian, D., & Sundararajan, S. (2014). Early onset seizures in stroke. *Stroke*, 45(12), e249–e251. <https://doi.org/10.1161/STROKEAHA.114.006974>
- Lee, R. H. C., Lee, M. H. H., Wu, C. Y. C., Couto E Silva, A., Possoit, H. E., Hsieh, T. H., Minagar, A., & Lin, H. W. (2018). Cerebral ischemia and neuroregeneration.

- In *Neural Regeneration Research* (Vol. 13, Issue 3, pp. 373–385). Wolters Kluwer Medknow Publications. <https://doi.org/10.4103/1673-5374.228711>
- Lekoubou, A., Bishu, K. G., & Ovbiagele, B. (2019). Mortality and trends in stroke patients with seizures: A contemporary nationwide analysis. *Epilepsy Research*, 156. <https://doi.org/10.1016/j.eplepsyres.2019.106166>
- Leva, D. A. (2018). *Brain Anatomy From A Clinical And Neurosurgical Persprective*.
- Lin, R., Yu, Y., Wang, Y., Foster, E., Kwan, P., Lin, M., Xia, N., Xu, H., Xie, C., Yang, Y., & Wang, X. (2021). Risk of Post-stroke Epilepsy Following Stroke-Associated Acute Symptomatic Seizures. *Frontiers in Aging Neuroscience*, 13. <https://doi.org/10.3389/fnagi.2021.707732>
- Masturoh, I., & Anggita, N. (2018). *Metodologi Penelitian Kesehatan*. Kementerian Kesehatan RI.
- Milligan, T. A. (2021). Epilepsy: A Clinical Overview. In *American Journal of Medicine* (Vol. 134, Issue 7, pp. 840–847). Elsevier Inc. <https://doi.org/10.1016/j.amjmed.2021.01.038>
- Mohr, J. P. (2021). *Stroke: Pathophysiology, Diagnosis, and Management* (J. C. Gritta, G. W. Albers, J. P. Broderick, & S. E. Kasner, Eds.; Seventh). Elsevier.
- Müller-Putz, G. R. (2020). Electroencephalography. In *Handbook of Clinical Neurology* (Vol. 168, pp. 249–262). Elsevier B.V. <https://doi.org/10.1016/B978-0-444-63934-9.00018-4>
- Murthy, S. B., Wu, X., Diaz, I., Parasram, M., Parikh, N. S., Iadecola, C., Merkler, A. E., Falcone, G. J., Brown, S., Biffi, A., Ch'Ang, J., Knopman, J., Stieg, P. E., Navi, B. B., Sheth, K. N., & Kamel, H. (2020). Non-Traumatic Subdural Hemorrhage and Risk of Arterial Ischemic Events. *Stroke*, 1464–1469. <https://doi.org/10.1161/STROKEAHA.119.028510>
- Myint, P. K., Staufenberg, E. F. A., & Sabanathan, K. (2006). Post-stroke seizure and post-stroke epilepsy. In *Postgraduate Medical Journal* (Vol. 82, Issue 971, pp. 568–572). <https://doi.org/10.1136/pgmj.2005.041426>
- Neifert, S. N., Chapman, E. K., Martini, M. L., Shuman, W. H., Schupper, A. J., Oermann, E. K., Mocco, J., & Macdonald, R. L. (2021). Aneurysmal Subarachnoid Hemorrhage: the Last Decade. In *Translational Stroke Research* (Vol. 12, Issue 3, pp. 428–446). Springer. <https://doi.org/10.1007/s12975-020-00867-0>
- Notoadmojo, S. (2018). *Metodologi Penelitian Kesehatan*. Rineka Cipta.

- Nugraha, B., Rahimah, S. B., & Nurimaba, N. (2020). *Gambaran Karakteristik Pasien Epilepsi di Rumah Sakit Al-Ihsan Tahun 2018-2019*. <https://doi.org/10.29313/kedokteran.v7i1.26703>
- Nunez, P. L. (2016). Electroencephalography (EEG). In *The Curated Reference Collection in Neuroscience and Biobehavioral Psychology*. Elsevier Science Ltd. <https://doi.org/10.1016/B978-0-12-809324-5.03049-2>
- O'Carroll, C. B., Brown, B. L., & Freeman, W. D. (2021). Intracerebral Hemorrhage: A Common yet Disproportionately Deadly Stroke Subtype. In *Mayo Clinic Proceedings* (Vol. 96, Issue 6, pp. 1639–1654). Elsevier Ltd. <https://doi.org/10.1016/j.mayocp.2020.10.034>
- Pack, A. M. (2019). Epilepsy Overview and Revised Classification of Seizures and Epilepsies (. In *Continuum (Minneapolis, Minn)* (Vol. 25). <http://journals.lww.com/continuum>
- Pressler, R. M., Cilio, M. R., Mizrahi, E. M., Moshé, S. L., Nunes, M. L., Plouin, P., Vanhatalo, S., Yozawitz, E., de Vries, L. S., Puthenveetil Vinayan, K., Triki, C. C., Wilmshurst, J. M., Yamamoto, H., & Zuberi, S. M. (2021). The ILAE classification of seizures and the epilepsies: Modification for seizures in the neonate. Position paper by the ILAE Task Force on Neonatal Seizures. *Epilepsia*, 62(3), 615–628. <https://doi.org/10.1111/epi.16815>
- Quirins, M., Dussaule, C., Denier, C., & Masnou, P. (2019). Epilepsy after stroke: Definitions, problems and a practical approach for clinicians. In *Revue Neurologique* (Vol. 175, Issue 3, pp. 126–132). Elsevier Masson SAS. <https://doi.org/10.1016/j.neurol.2018.02.088>
- Robel, S. (2017). Astroglial scarring and seizures: A cell biological perspective on epilepsy. In *Neuroscientist* (Vol. 23, Issue 2, pp. 152–168). SAGE Publications Inc. <https://doi.org/10.1177/1073858416645498>
- Sarecka-Hujar, B., & Kopyta, I. (2019). Poststroke epilepsy: Current perspectives on diagnosis and treatment. In *Neuropsychiatric Disease and Treatment* (Vol. 15, pp. 95–103). Dove Medical Press Ltd. <https://doi.org/10.2147/NDT.S169579>
- Scheffer, I. E., Berkovic, S., Capovilla, G., Connolly, M. B., French, J., Guilhoto, L., Hirsch, E., Jain, S., Mathern, G. W., Moshé, S. L., Nordli, D. R., Perucca, E., Tomson, T., Wiebe, S., Zhang, Y. H., & Zuberi, S. M. (2017). ILAE classification of the epilepsies: Position paper of the ILAE Commission for Classification and Terminology. *Epilepsia*, 58(4), 512–521. <https://doi.org/10.1111/epi.13709>
- Shaikh, Z., Torres, A., & Takeoka, M. (2019). Neuroimaging in pediatric epilepsy. *Brain Sciences*, 9(8). <https://doi.org/10.3390/brainsci9080190>

- Siddiqui, M., Yaqoob, U., Bano, A., Malik, A., Shohab Khan, F., Siddiqui, K., & Eeg, S. K. (2018). Eeg Findings In Post Stroke Seizures: An Observational Study. In *Pak J Med Sci* (Vol. 24, Issue 3).
- Singh. (2018). *Inderbir Singh's Textbook of Human Neuroanatomy (Fundamental & Clinical)* (P. Bhyuiyan, L. Rajgopal, & S. Shyamkishore, Eds.; 10th ed.). Jaypee Brothers Medical.
- Snell, R. S. (2019). *Snell's Clinical Neuroanatomy* (C. Taylor, Ed.; 8th ed.). Wolters Kluwer.
- Sonang, S., Purba, A. T., & Pardede, F. O. I. (2019). Pengelompokan Jumlah Penduduk Berdasarkan Kategori Usia Dengan Metode K-Means. *Jurnal Teknik Informasi Dan Komputer (Tekinkom)*, 2(2), 166. <https://doi.org/10.37600/tekinkom.v2i2.115>
- Specchio, N., Wirrell, E. C., Scheffer, I. E., Nabbout, R., Riney, K., Samia, P., Guerreiro, M., Gwer, S., Zuberi, S. M., Wilmschurst, J. M., Yozawitz, E., Pressler, R., Hirsch, E., Wiebe, S., Cross, H. J., Perucca, E., Moshé, S. L., Tinuper, P., & Auvin, S. (2022). International League Against Epilepsy classification and definition of epilepsy syndromes with onset in childhood: Position paper by the ILAE Task Force on Nosology and Definitions. *Epilepsia*, 63(6), 1398–1442. <https://doi.org/10.1111/epi.17241>
- Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (26th ed.). Alfabeta.
- Tanaka, T., & Ihara, M. (2017). Post-stroke epilepsy. In *Neurochemistry International* (Vol. 107, pp. 219–228). Elsevier Ltd. <https://doi.org/10.1016/j.neuint.2017.02.002>
- Thomas, Q., Crespy, V., Duloquin, G., Ndiaye, M., Sauvans, M., Béjot, Y., & Giroud, M. (2021). Stroke in women: When gender matters. In *Revue Neurologique* (Vol. 177, Issue 8, pp. 881–889). Elsevier Masson s.r.l. <https://doi.org/10.1016/j.neurol.2021.01.012>
- Tombeng, J. A., Mahama, C. N., & Kembuan, M. A. H. M. (2020). Profil Kejang Pasca Stroke pada Pasien Rawat Inap Periode Juli 2018 - Juni 2019 di RSUP Prof. Dr. R. D. Kandou Manado. *Medical Scope Journal*, 1(2). <https://doi.org/10.35790/msj.1.2.2020.27461>
- Trinka, E., Kwan, P., Lee, B. I., & Dash, A. (2019). Epilepsy in Asia: Disease burden, management barriers, and challenges. In *Epilepsia* (Vol. 60, Issue S1, pp. 7–21). Blackwell Publishing Inc. <https://doi.org/10.1111/epi.14458>
- Utomo, T. Y. (2022). *Karakteristik Faktor Risiko Stroke Hemoragik Dan Stroke Non Hemoragik Di Rsud Kota Bekasi*. 7(9).

- Uwishema, O., Berjaoui, C., Correia, I. F. S., Anis, H., Karabulut, E., Essayli, D., Mhanna, M., & Oluyemisi, A. (2022). Current management of acute ischemic stroke in Africa: A review of the literature. In *European Journal of Neurology* (Vol. 29, Issue 11, pp. 3460–3465). John Wiley and Sons Inc. <https://doi.org/10.1111/ene.15495>
- World Health Organization (WHO). (2023, February 9). Epilepsy. <https://www.who.int/news-room/fact-sheets/detail/epilepsy>. Diakses pada 14 Maret 2023
- Wiley, J., & Sons. (2021). *Epilepsy* (G. Cascino, J. Sirven, & W. Tatum, Eds.; Second).
- Xu, M. Y. (2019). Poststroke seizure: Optimising its management. In *Stroke and Vascular Neurology* (Vol. 4, Issue 1, pp. 48–56). BMJ Publishing Group. <https://doi.org/10.1136/svn-2018-000175>
- Yang, H., Rajah, G., Guo, A., Wang, Y., & Wang, Q. (2018). Pathogenesis of epileptic seizures and epilepsy after stroke. *Neurological Research*, 40(6), 426–432. <https://doi.org/10.1080/01616412.2018.1455014>
- Yang, J., Vitery, M. del C., Chen, J., Osei-Owusu, J., Chu, J., & Qiu, Z. (2019). Glutamate-Releasing SWELL1 Channel in Astrocytes Modulates Synaptic Transmission and Promotes Brain Damage in Stroke. *Neuron*, 102(4), 813–827.e6. <https://doi.org/10.1016/j.neuron.2019.03.029>
- Zelano, J., Holtkamp, M., Agarwal, N., Lattanzi, S., Trinkka, E., & Brigo, F. (2020). How to diagnose and treat post-stroke seizures and epilepsy. *Epileptic Disorders*, 22(3), 252–263. <https://doi.org/10.1684/epd.2020.1159>
- Zhao, Y., Li, X., Zhang, K., Tong, T., & Cui, R. (2018). The Progress of Epilepsy after Stroke. *Current Neuropharmacology*, 16(1). <https://doi.org/10.2174/1570159x15666170613083253>
- Zou, S., & Chen, Y. (2020). Research progress on the prediction of post-stroke epilepsy. In *Acta Epileptologica* (Vol. 2, Issue 1). BioMed Central Ltd. <https://doi.org/10.1186/s42494-020-00031-z>