

## DAFTAR PUSTAKA

- Alawneh, K. Z., Al Qawasmeh, M., Raffee, L. A., Abuzayed, B., Bani Hani, D. A., Abdalla, K. M., Al-Mnayyis, A. M., & Fataftah, J. (2020). A snapshot of Ischemic stroke risk factors, sub-types, and its epidemiology: Cohort study. *Annals of Medicine and Surgery*, 59(July), 101–105. <https://doi.org/10.1016/j.amsu.2020.09.016>
- An, S. J., Kim, T. J., & Yoon, B. W. (2017). Epidemiology, risk factors, and clinical features of intracerebral hemorrhage: An update. *Journal of Stroke*, 19(1), 3–10. <https://doi.org/10.5853/jos.2016.00864>
- Badan Penelitian dan Pengembangan Kesehatan RI. (2018). Buku Pedoman Pengisian Kuesioner Riskesdas 2018. *Kementerian Kesehatan RI*, 1–583.
- Boehme, A. K., Esenwa, C., & Elkind, M. S. V. (2017). Stroke Risk Factors, Genetics, and Prevention. *Circulation Research*, 120(3), 472–495. <https://doi.org/10.1161/CIRCRESAHA.116.308398>
- Bukhari, S., Yaghi, S., & Bashir, Z. (2023). Stroke in Young Adults. *Journal of Clinical Medicine*, 12(15), 1–10. <https://doi.org/10.3390/jcm12154999>
- Chen, R., Ovbiagele, B., & Feng, W. (2017). HHS Public Access. *Physiology & Behavior*, 176(3), 139–148. <https://doi.org/10.1016/j.amjms.2016.01.011>. Diabetes
- Chohan, S. A., Venkatesh, P. K., & How, C. H. (2019). Long-term complications of stroke and secondary prevention: An overview for primary care physicians. *Singapore Medical Journal*, 60(12), 616–620. <https://doi.org/10.11622/smedj.2019158>
- Chugh, C. (2019). Acute ischemic stroke: Management approach. *Indian Journal of Critical Care Medicine*, 23, S140–S146. <https://doi.org/10.5005/jp-journals-10071-23192>
- Darvishi, L., Hariri, M., Hajishafiei, M., Ghasemi, S., Maghsoudi, Z., Askari, G., Ghiasvand, R., khorvash, F., & Iraj, B. (2013). Comparison of fat intake between patients with stroke and normal population. *Journal of Research in Medical Sciences*, 18(SPL. 1), 59–61.
- Ekker, M. S., Verhoeven, J. I., Schellekens, M. M. I., Boot, E. M., Van Alebeek, M. E., Brouwers, P. J. A. M., Arntz, R. M., Van Dijk, G. W., Gons, R. A. R., Van Uden, I. W. M., Den Heijer, T., De Kort, P. L. M., De Laat, K. F., Van Norden, A. G. W., Vermeer, S. E., Van Zagten, M. S. G., Van Oostenbrugge, R. J., Wermer, M. J. H., Nederkoorn, P. J., ... De Leeuw, F. E. (2023). Risk Factors and Causes of Ischemic Stroke in 1322 Young Adults. *Stroke*, 54(2),

- 439–447. <https://doi.org/10.1161/STROKEAHA.122.040524>
- Fava, C., Sjögren, M., Olsson, S., Lökvist, H., Jood, K., Engström, G., Hedblad, B., Norrving, B., Jern, C., Lindgren, A., & Melander, O. (2015). A genetic risk score for hypertension associates with the risk of ischemic stroke in a Swedish case-control study. *European Journal of Human Genetics*, 23(7), 969–974. <https://doi.org/10.1038/ejhg.2014.212>
- Fekadu, G., Chelkeba, L., & Kebede, A. (2019). Retraction Note: Risk factors, clinical presentations and predictors of stroke among adult patients admitted to stroke unit of Jimma university medical center, south west Ethiopia: Prospective observational study (BMC Neurology (2019) 19 (183) DOI: 10.1186/s12883-019-1564-3
- Gardener, Hannah., Rundek, Tatjana., Wright, C. (2012). NIH Public Access. *J Neurochem*, 4(5), 1–15. <https://doi.org/10.1161/STROKEAHA.111.641043.Dietary>
- Ghoneem, A., Osborne, M. T., Abohashem, S., Naddaf, N., Patrich, T., Dar, T., Abdelbaky, A., Al-Quthami, A., Wasfy, J. H., Armstrong, K. A., Ay, H., & Tawakol, A. (2022). Association of Socioeconomic Status and Infarct Volume with Functional Outcome in Patients with Ischemic Stroke. *JAMA Network Open*, 5(4), E229178. <https://doi.org/10.1001/jamanetworkopen.2022.9178>
- Girijala, R. L., Sohrabji, F., & Bush, R. L. (2017). Sex differences in stroke: Review of current knowledge and evidence. *Vascular Medicine (United Kingdom)*, 22(2), 135–145. <https://doi.org/10.1177/1358863X16668263>
- Grillo, A., Salvi, L., Coruzzi, P., Salvi, P., & Parati, G. (2019). Sodium intake and hypertension. *Nutrients*, 11(9), 1–16. <https://doi.org/10.3390/nu11091970>
- Gustian, A. U., Safirza, S., & Mursyida, M. (2023). Hubungan Kadar Gula Darah Sewaktu dengan Kejadian Stroke di Rumah Sakit Meuraxa Banda Aceh Tahun 2023. *Media Kesehatan Masyarakat Indonesia*, 22(4), 266–270. <https://doi.org/10.14710/mkmi.22.4.266-270>
- Jackson, C. A., Sudlow, C. L. M., & Mishra, G. D. (2018). Education, sex and risk of stroke: A prospective cohort study in New South Wales, Australia. *BMJ Open*, 8(9). <https://doi.org/10.1136/bmjopen-2018-024070>
- Jeong, S. M., Lee, H. R., Han, K., Jeon, K. H., Kim, D., Yoo, J. E., Cho, M. H., Chun, S., Lee, S. P., Nam, K. W., & Shin, D. W. (2022). Association of Change in Alcohol Consumption with Risk of Ischemic Stroke. *Stroke*, 53(8), 2488–2496. <https://doi.org/10.1161/STROKEAHA.121.037590>
- Kamin Mukaz, D., Dawson, E., Howard, V. J., Cushman, M., Higginbotham, J. C., Judd, S. E., Kissela, B. M., Safford, M. M., Soliman, E. Z., & Howard, G.

- (2022). Rural/urban differences in the prevalence of stroke risk factors: A cross-sectional analysis from the REGARDS study. *Journal of Rural Health*, 38(3), 668–673. <https://doi.org/10.1111/jrh.12608>
- Khairatunnisa, S. D. M. (2017). Faktor Risiko yang Berhubungan dengan Kejadian Stroke pada Pasien di RSU H. Sahudin Kutacane Kabupaten Aceh Tenggara. *Faktor Risiko Yang Berhubungan Dengan Kejadian Stroke Pada Pasien Di RSU H. Sahudin Kutacane Kabupaten Aceh Tenggara*, 2(1).
- Kuriakose, D., & Xiao, Z. (2020). Pathophysiology and treatment of stroke: Present status and future perspectives. *International Journal of Molecular Sciences*, 21(20), 1–24. <https://doi.org/10.3390/ijms21207609>
- Laily, S. R. (2018). Hubungan Karakteristik Penderita dan Hipertensi dengan Kejadian Stroke Iskemik Relationship Between Characteristic and Hypertension With Incidence of Ischemic Stroke. *Berkali Epidemiologi*, 5(February), 48–59. <https://doi.org/10.20473/jbe.v5i1>.
- Letelay, A. N. A., Huwae, L. B. S., & Kailola, N. E. (2019). HUBUNGAN DIABETES MELITUS TIPE II DENGAN KEJADIAN STROKE PADA PASIEN STROKE DI POLIKLINIK SARAF RSUD Dr. M. HAULUSSY AMBON TAHUN 2016. *Molucca Medica*, 12(April), 1–10. <https://doi.org/10.30598/molmed.2019.v12.i1.1>
- Li, R. C., Xu, W. D., Lei, Y. L., Bao, T., Yang, H. W., Huang, W. X., & Tang, H. R. (2019). The risk of stroke and associated risk factors in a health examination population: A cross-sectional study. *Medicine (United States)*, 98(40). <https://doi.org/10.1097/MD.00000000000017218>
- Lindmark, A., Eriksson, M., & Darehed, D. (2022). Socioeconomic status and stroke severity: Understanding indirect effects via risk factors and stroke prevention using innovative statistical methods for mediation analysis. *PLoS ONE*, 17(6 6), 1–12. <https://doi.org/10.1371/journal.pone.0270533>
- Madsen, T. E., Khoury, J. C., Leppert, M., Alwell, K., Moomaw, C. J., Sucharew, H., Woo, D., Ferioli, S., Martini, S., Adeoye, O., Khatri, P., Flaherty, M., De Los Rios La Rosa, F., Mackey, J., Mistry, E., Demel, S. L., Coleman, E., Jasne, A., Slavin, S. J., ... Kleindorfer, D. O. (2020). Temporal Trends in Stroke Incidence Over Time by Sex and Age in the GCKSS. *Stroke*, 51(4), 1070–1076. <https://doi.org/10.1161/STROKEAHA.120.028910>
- Millwood, I. Y., Walters, R. G., Mei, X. W., Guo, Y., Yang, L., Bian, Z., Bennett, D. A., Chen, Y., Dong, C., Hu, R., Zhou, G., Yu, B., Jia, W., Parish, S., Clarke, R., Davey Smith, G., Collins, R., Holmes, M. V., Li, L., ... Chen, Z. (2019). Conventional and genetic evidence on alcohol and vascular disease aetiology: a prospective study of 500 000 men and women in China. *The Lancet*, 393(10183), 1831–1842. [https://doi.org/10.1016/S0140-6736\(18\)31772-0](https://doi.org/10.1016/S0140-6736(18)31772-0)

- Mirmaningtyas, W. A., Fajari, N. M., Bakhriansyah, M., Agung, W., Nur, S., Marisa, D., Studi, P., Program, K., Kedokteran, F., Mangkurat, U. L., Ilmu, D., Dalam, P., Farmakologi, D., Kedokteran, F., Mangkurat, U. L., Biomedik, D., Kedokteran, F., & Mangkurat, U. L. (n.d.). *STROKE PADA PASIEN DIABETES MELITUS*. 2, 527–534.
- Mosenzon, O., Cheng, A. Y. Y., Rabinstein, A., & Sacco, S. (2023). Diabetes and Stroke: What Are the Connections? *Journal of Stroke*, 25(1), 26–38. <https://doi.org/10.1016/j.jbeem.2023.101749>
- Ninga, K. A., Carly Desobgo, Z. S., De, S., Nso, E. J., Jx, S., David, M., Werring, J., Tamburian, Andrytha, G., Ratag, Tarmady, Budi, Nelwan, Ester, J., Riyadina, W., Pradono, J., Kristanti, D., Turana, Y., Setyopranoto, I., ... Tanumihardjo, S. A. (2020). Conventional and genetic evidence on alcohol and vascular disease aetiology: a prospective study of 500 000 men and women in China. *Annals of Medicine and Surgery*, 12(2), 1–12. <https://doi.org/10.1161/STROKEAHA.118.020783>
- Pase, M. P., Himali, J. J., Beiser, A. S., Aparicio, H. J., Satizabal, C. L., Vasan, R. S., Seshadri, S., & Jacques, P. F. (2017). Sugar- and Artificially Sweetened Beverages and the Risks of Incident Stroke and Dementia: A Prospective Cohort Study. *Stroke*, 48(5), 1139–1146. <https://doi.org/10.1161/STROKEAHA.116.016027>
- Punjung Purwaningtyas, D., Kusumawati, Y., & Nugroho, S. (2019). Hubungan Antara Gaya Hidup Dengan Kejadian Stroke Usia Dewasa Muda di RSUD Dr Moewardi Surakarta. *Prosiding Seminar Nasional Fakultas Ilmu Kesehatan Update*: 85–93.
- Puspitasari, P. N. (2020). Hubungan Hipertensi Terhadap Kejadian Stroke. *Jurnal Ilmiah Kesehatan Sandi Husada*, 12(2), 922–926. <https://doi.org/10.35816/jiskh.v12i2.435>
- Rahayu, eka O. (2016). Perbedaan Risiko Stroke Berdasarkan Faktor Risiko. *Jurnal Berkala Epidemiologi*, 4(September 2016), 113–125. <https://doi.org/10.20473/jbe.v4i1.113-125>
- Rautiainen, S., Larsson, S., Virtamo, J., & Wolk, A. (2012). Total antioxidant capacity of diet and risk of stroke: A population-based prospective cohort of women. *Stroke*, 43(2), 335–340. <https://doi.org/10.1161/STROKEAHA.111.635557>
- Reeves, M., Khouri, J., Alwell, K., Moomaw, C., Flaherty, M., Woo, D., Khatri, P., Adeoye, O., Ferioli, S., Kissela, B., & Kleindorfer, D. (2013). Distribution of national institutes of health stroke scale in the cincinnati/northern kentucky stroke study. *Stroke*, 44(11), 3211–3213. <https://doi.org/10.1161/STROKEAHA.113.002881>

- Riyadina, W., Pradono, J., Kristanti, D., & Turana, Y. (2020). Stroke in Indonesia: Risk factors and predispositions in young adults. *Journal of Cardiovascular Disease Research*, 11(2), 178–183. <https://doi.org/10.31838/jcdr.2020.11.02.30>
- Rizki Ramadhani, A., Saiful Ardhi, M., & Prajitno, S. (2022). Profile of Characteristic, Risk Factor, and Stroke Severity on Infarction Stroke Patients. *MNJ (Malang Neurology Journal)*, 8(2), 109–112. <https://doi.org/10.21776/ub.mnj.2022.008.02.7>
- Romero, J. R., Morris, J., & Pikula, A. (2008). Stroke prevention: Modifying risk factors. *Therapeutic Advances in Cardiovascular Disease*, 2(4), 287–303. <https://doi.org/10.1177/1753944708093847>
- Saharman, S., & Winarto, E. (2023). Hubungan hipertensi dengan kejadian stroke di RSUD Kotamobagu. *Gema Wiralodra*, 14(1), 370–374. <https://doi.org/10.31943/gw.v14i1.349>
- Sampebulu, M. R., Sudiro, T. Y., & Zamrud, H. M. (2020). Analisis Hubungan Merokok dan Konsumsi Kopi Terhadap Tingkat Kejadian Stroke di RSUD Kota Kendari. *Medula*, 8(1), 58. <https://doi.org/10.46496/medula.v8i1.15023>
- Sarfo, F. S., Mobula, L. M., Plange-Rhule, J., Ansong, D., & Ofori-Adjei, D. (2018). Incident stroke among Ghanaians with hypertension and diabetes: A multicenter, prospective cohort study. *Journal of the Neurological Sciences*, 395(September), 17–24. <https://doi.org/10.1016/j.jns.2018.09.018>
- Setyopranoto, I., Bayuangga, H. F., Panggabean, A. S., Alifaningdyah, S., Lazuardi, L., Dewi, F. S. T., & Malueka, R. G. (2019). Prevalence of stroke and associated risk factors in sleman district of Yogyakarta Special Region, Indonesia. *Stroke Research and Treatment*, 2019. <https://doi.org/10.1155/2019/2642458>
- Shiozawa, M., Kaneko, H., Itoh, H., Morita, K., Okada, A., Matsuoka, S., Kiriymama, H., Kamon, T., Fujii, K., Michihata, N., Jo, T., Takeda, N., Morita, H., Nakamura, S., Node, K., Yasunaga, H., & Komuro, I. (2021). Association of body mass index with ischemic and hemorrhagic stroke. *Nutrients*, 13(7), 1–13. <https://doi.org/10.3390/nu13072343>
- Suk, S. H., Sacco, R. L., Boden-Albala, B., Cheun, J. F., Pittman, J. G., Elkind, M. S., & Paik, M. C. (2003). Abdominal obesity and risk of ischemic stroke: The Northern Manhattan Stroke Study. *Stroke*, 34(7), 1586–1592. <https://doi.org/10.1161/01.STR.0000075294.98582.2F>
- Tasnim, S., Tang, C., Musini, V. M., & Wright, J. M. (2020). Effect of alcohol on blood pressure. *Cochrane Database of Systematic Reviews*, 2020(7). <https://doi.org/10.1002/14651858.CD012787.pub2>

- Wajngarten, M., & Sampaio Silva, G. (2019). Hypertension and stroke: Update on treatment. *European Cardiology Review*, 14(2), 111–115. <https://doi.org/10.15420/ecr.2019.11.1>
- Wardhani. (2014). Faktor Yang Berhubungan Dengan Pengetahuan Tentang Stroke. *Jurnal Berkala Epidemiologi*, 2, 2.
- Wibowo, Y. L., An, A., & Yanti, S. N. (2019). Hubungan Antara Merokok dengan Kejadian Stroke di RSUD Abdul Azis Singkawang. *Jurnal Mahasiswa PSPD FK Universitas Tanjungpura*, 5(1), 1–12. <https://jurnal.untan.ac.id/index.php/jfk/article/view/39470/75676585247>
- Wikananda, I. M. F., Putra, I. B. K., & Widiantara, I. W. (2019). Hubungan hipertensi dengan stroke pada pasien Poliklinik Neurologi RSUP Sanglah Denpasar. *Intisari Sains Medis*, 10(3), 858–861. <https://doi.org/10.15562/ism.v10i3.468>
- Xiuyun, W., Qian, W., Minjun, X., Weidong, L., & Lizhen, L. (2020). Education and stroke: evidence from epidemiology and Mendelian randomization study. *Scientific Reports*, 10(1), 1–11. <https://doi.org/10.1038/s41598-020-78248-8>
- Xu, Q., Zhang, S., Gu, Y., Wang, P., Zhang, Q., & Shan, C. (2022). Interaction of High-Sugar Diet and History of Stroke with Risk of Cognitive Decline in Older Adults. *Medical Science Monitor*, 58, 1–11. <https://doi.org/10.12659/MSM.937572>
- Zamzam, M., Qomaruddin, M. B., Kurniavie, L. E., & Herdiani, N. (2023). Factors influencing stroke in Indonesia based on the Indonesia Family Life Survey 5. *Journal of Public Health in Africa*, 14(S2). <https://doi.org/10.4081/jphia.2023.2568>
- Zhou, W., Chen, R., Hopkins, A., Wang, Y., Tang, J., Chen, X., Clifford, A., Pan, Y., Forthby, K., Ni, J., Wang, D., & Brunner, E. (2020). Association between socioeconomic status and incident stroke in China. *Journal of Epidemiology and Community Health*, 74(6), 519–526. <https://doi.org/10.1136/jech-2019-213515>