

## DAFTAR PUSTAKA

- Aguilar, M. I., & Brott, T. G. (2011). Update in Intracerebral Hemorrhage. *The Neurohospitalist*. <https://doi.org/10.1177/1941875211409050>
- Arboix, A., Comes, E., García-Eroles, L., Massons, J., Oliveres, M., Balcells, M., & Targa, C. (2002). Site of bleeding and early outcome in primary intracerebral hemorrhage. *Acta Neurologica Scandinavica*, 105(4), 282–288. <https://doi.org/10.1034/J.1600-0404.2002.10170.X>
- Aysenne, A. M., Albright, K. C., Mathias, T., Chang, T. R., Boehme, A. K., Beasley, T. M., & Martin-Schild, S. (2013). 24-Hour ICH Score Is a Better Predictor of Outcome than Admission ICH Score. *ISRN stroke*, 2013, 1–4. <https://doi.org/10.1155/2013/605286>
- Boulouis, G., Van Etten, E. S., Charidimou, A., Auriel, E., Morotti, A., Pasi, M., ... Gurol, M. E. (2016). Association of Key Magnetic Resonance Imaging Markers of Cerebral Small Vessel Disease With Hematoma Volume and Expansion in Patients With Lobar and Deep Intracerebral Hemorrhage. *JAMA neurology*, 73(12), 1440. <https://doi.org/10.1001/JAMANEUROL.2016.2619>
- Chalos, V., van der Ende, N. A. M., Lingsma, H. F., Mulder, M. J. H. L., Venema, E., Dijkland, S. A., Dippel, D. W. J. (2020). National Institutes of Health Stroke Scale: An Alternative Primary Outcome Measure for Trials of Acute Treatment for Ischemic Stroke. *Stroke*, 51(1), 282. <https://doi.org/10.1161/STROKEAHA.119.026791>
- Chen, M., Li, Z., Ding, J., Lu, X., Cheng, Y., & Lin, J. (2020). Comparison of Common Methods for Precision Volume Measurement of Hematoma. *Computational and Mathematical Methods in Medicine*, 2020. <https://doi.org/10.1155/2020/6930836>
- Chen, R., Ovbiagele, B., & Feng, W. (2016). Diabetes and Stroke: Epidemiology, Pathophysiology, Pharmaceuticals and Outcomes. *American Journal of the Medical Sciences*, 351(4), 380–386. <https://doi.org/10.1016/j.amjms.2016.01.011>
- Chen, S., Zhao, B., Wang, W., Shi, L., Reis, C., & Zhang, J. (2017). Predictors of hematoma expansion predictors after intracerebral hemorrhage. *Oncotarget*, 8(51), 89348. <https://doi.org/10.18632/ONCOTARGET.19366>
- Dahlan, M. S. (2014). *Statistik Untuk Kedokteran dan Kesehatan* (6 ed.). Jakarta: Epidemiologi Indonesia.
- Dekker, S. E., Hoffer, S. A., Selman, W., & Bambakidis, N. C. (2018). Spontaneous Intracerebral Hemorrhage. In *Principles of Neurological Surgery*. <https://doi.org/10.1016/B978-0-323-43140-8.00022-6>

- Delcourt, C., Sato, S., Zhang, S., Sandset, E. C., Zheng, D., Chen, X., Anderson, C. S. (2017a). Intracerebral hemorrhage location and outcome among INTERACT2 participants. *Neurology*, 88(15), 1408. <https://doi.org/10.1212/WNL.0000000000003771>
- Delcourt, C., Sato, S., Zhang, S., Sandset, E. C., Zheng, D., Chen, X., Anderson, C. S. (2017b). Intracerebral hemorrhage location and outcome among INTERACT2 participants. *Neurology*, 88(15), 1408. <https://doi.org/10.1212/WNL.0000000000003771>
- Dinata, C. A., Safrita, Y., & Sastri, S. (2016). Gambaran Faktor Risiko dan Tipe Stroke pada Pasien Rawat Inap di Bagian Penyakit Dalam RSUD Kabupaten Solok Selatan Periode 1 Januari 2010 - 31 Juni 2012. *Jurnal Kesehatan Andalas*.
- Ekker, M. S., Boot, E. M., Singhal, A. B., Tan, K. S., Debette, S., Tuladhar, A. M., & de Leeuw, F. E. (2018). Epidemiology, aetiology, and management of ischaemic stroke in young adults. *The Lancet Neurology*. [https://doi.org/10.1016/S1474-4422\(18\)30233-3](https://doi.org/10.1016/S1474-4422(18)30233-3)
- Eslami, V., Tahsili-Fahadan, P., Rivera-Lara, L., Gandhi, D., Ali, H., Parry-Jones, A., Ziai, W. C. (2019). Influence of Intracerebral Hemorrhage Location on Outcomes in Patients with Severe Intraventricular Hemorrhage. *Stroke*, 50(7), 1688. <https://doi.org/10.1161/STROKEAHA.118.024187>
- Farooq, S., Shkirkova, K., Villablanca, P., Sanossian, N., Liebeskind, D. S., Starkman, S., Saver, J. L. (2022). National Institutes of Health Stroke Scale Correlates Well with Initial Intracerebral Hemorrhage Volume. *Journal of stroke and cerebrovascular diseases : the official journal of National Stroke Association*, 31(4). <https://doi.org/10.1016/J.JSTROKECEREBROVASDIS.2022.106348>
- Ghani, L., Mihardja, L. K., & Delima, D. (2016). Faktor Risiko Dominan Penderita Stroke di Indonesia. *Buletin Penelitian Kesehatan*. <https://doi.org/10.22435/bpk.v44i1.4949.49-58>
- Godoy, D. A., Piñero, G., & Di Napoli, M. (2006). Predicting Mortality in Spontaneous Intracerebral Hemorrhage. *Stroke*, 37(4). <https://doi.org/10.1161/01.str.0000206441.79646.49>
- Guzik, A., & Bushnell, C. (2017a). Stroke Epidemiology and Risk Factor Management. *CONTINUUM Lifelong Learning in Neurology*. <https://doi.org/10.1212/CON.0000000000000416>
- Guzik, A., & Bushnell, C. (2017b). Stroke Epidemiology and Risk Factor Management. *CONTINUUM Lifelong Learning in Neurology*. <https://doi.org/10.1212/CON.0000000000000416>
- Hankey, G. J. (2017). Stroke. *The Lancet*. [https://doi.org/10.1016/S0140-6736\(16\)30962-X](https://doi.org/10.1016/S0140-6736(16)30962-X)

- Hemphill, J. C., Greenberg, S. M., Anderson, C. S., Becker, K., Bendok, B. R., Cushman, M., Woo, D. (2015). Guidelines for the Management of Spontaneous Intracerebral Hemorrhage. *Stroke*.  
<https://doi.org/10.1161/str.0000000000000069>
- Hillal, A., Sultani, G., Ramgren, B., Norrving, B., Wassélius, J., & Ullberg, T. (2023). Accuracy of automated intracerebral hemorrhage volume measurement on non-contrast computed tomography: a Swedish Stroke Register cohort study. *Neuroradiology*, 65(3), 479.  
<https://doi.org/10.1007/S00234-022-03075-9>
- Iadecola, C., & Davisson, R. L. (2008). Hypertension and Cerebrovascular Dysfunction. *Cell Metabolism*. <https://doi.org/10.1016/j.cmet.2008.03.010>
- Jojang, H., Runtuwene, T., & P.S., J. M. (2016). Perbandingan NIHSS pada pasien stroke hemoragik dan non-hemoragik yang rawat inap di Bagian Neurologi RSUP Prof. Dr. R. D. Kandou Manado. *e-CliniC*.  
<https://doi.org/10.35790/eci.4.1.2016.12111>
- Kementerian Kesehatan RI. (2018). *Riset Kesehatan Dasar Tahun 2018*. Diambil dari <http://labdata.litbang.depkes.go.id/riset-badan-litbangkes/menu-risikesnas/menu-risikesdas>
- Kwah, L. K., & Diong, J. (2014). National Institutes of Health Stroke Scale (NIHSS). *Journal of Physiotherapy*, 60(1), 61.  
<https://doi.org/10.1016/J.JPHYS.2013.12.012>
- Kwong, R. Y., & Yucel, E. K. (2003). Computed Tomography Scan and Magnetic Resonance Imaging. *Circulation*, 108(15).  
<https://doi.org/10.1161/01.cir.0000086899.32832.ec>
- Laws, L., Lee, F., Kumar, A., & Dhar, R. (2020). Admitting Low-Risk Patients With Intracerebral Hemorrhage to a Neurological Step-Down Unit Is Safe, Results in Shorter Length of Stay, and Reduces Intensive Care Utilization: A Retrospective Controlled Cohort Study. *The Neurohospitalist*, 10(4), 272.  
<https://doi.org/10.1177/1941874420926760>
- Li, H., Horke, S., & Förstermann, U. (2014). Vascular oxidative stress, nitric oxide and atherosclerosis. *Atherosclerosis*.  
<https://doi.org/10.1016/j.atherosclerosis.2014.09.001>
- Lizcano, F., & Guzmán, G. (2014). Estrogen deficiency and the origin of obesity during menopause. *BioMed Research International*.  
<https://doi.org/10.1155/2014/757461>
- Maeda, A. K., Aguiar, L. R., Martins, C., Bichinho, G. L., & Gariba, M. A. (2013). Hematoma volumes of spontaneous intracerebral hemorrhage: The ellipse (ABC/2) method yielded volumes smaller than those measured using the planimetric method. *Arquivos de Neuro-Psiquiatria*, 71(8).  
<https://doi.org/10.1590/0004-282X20130084>

- Magid-Bernstein, J., Girard, R., Polster, S., Srinath, A., Romanos, S., Awad, I. A., & Sansing, L. H. (2022). Cerebral Hemorrhage: Pathophysiology, Treatment, and Future Directions. *Circulation Research*, 130(8), 1204–1229. <https://doi.org/10.1161/CIRCRESAHA.121.319949>
- Mahdy, M. E., Ghonimi, N. A., Elserafy, T. S., & Mahmoud, W. (2019). The nihss score can predict the outcome of patients with primary intracerebral hemorrhage. *Egyptian Journal of Neurology, Psychiatry and Neurosurgery*, 55(1), 1–5. <https://doi.org/10.1186/S41983-019-0056-0/TABLES/4>
- Mahmoudi, M. (2018). The pathogenesis of atherosclerosis. *Medicine (United Kingdom)*. <https://doi.org/10.1016/j.mpmed.2018.06.010>
- Mansfield, A., Inness, E. L., & Mcilroy, W. E. (2018). Stroke. In *Handbook of Clinical Neurology*. <https://doi.org/10.1016/B978-0-444-63916-5.00013-6>
- Mastorakos, P., & McGavern, D. (2019). The anatomy and immunology of vasculature in the central nervous system. *Science Immunology*. <https://doi.org/10.1126/sciimmunol.aav0492>
- Mozaffarian, D., Benjamin, E. J., Go, A. S., Arnett, D. K., Blaha, M. J., Cushman, M., Turner, M. B. (2016). Executive summary: Heart disease and stroke statistics-2016 update: A Report from the American Heart Association. *Circulation*. <https://doi.org/10.1161/CIR.0000000000000366>
- Nag, C., Das, K., Ghosh, M., & Khandakar, M. R. (2012). Prediction of Clinical Outcome in Acute Hemorrhagic Stroke from a Single CT Scan on Admission. *North American Journal of Medical Sciences*, 4(10), 463. <https://doi.org/10.4103/1947-2714.101986>
- Nasution, L. (2017). Stroke Hemoragik Pada Laki-Laki Usia 65 Tahun. *Medula*.
- Nawabi, J., Knip, H., Elsayed, S., Friedrich, C., Sporns, P., Rusche, T., Hanning, U. (2021). Imaging-Based Outcome Prediction of Acute Intracerebral Hemorrhage. *Translational Stroke Research*, 12(6). <https://doi.org/10.1007/s12975-021-00891-8>
- O'Donnell, M. J., Denis, X., Liu, L., Zhang, H., Chin, S. L., Rao-Melacini, P., Yusuf, S. (2015). Risk factors for ischaemic and intracerebral haemorrhagic stroke in 22 countries (the INTERSTROKE study): A case-control study. *The Lancet*. [https://doi.org/10.1016/S0140-6736\(10\)60834-3](https://doi.org/10.1016/S0140-6736(10)60834-3)
- Ovina, Y. (2016). Hubungan Pola Makan, Olah Raga, Dan Merokok Terhadap Prevalensi Penyakit Stroke Non Hemoragik. *The Jambi Medical Journal*.
- Rajashekar, D., & Liang, J. W. (2022). Intracerebral Hemorrhage. *StatPearls*. Diambil dari <https://www.ncbi.nlm.nih.gov/books/NBK553103/>
- Ratnasari, P., Kristiyawati, S. P., & Solechan, A. (2016). Faktor Risiko yang Berhubungan dengan Kejadian Stroke di RS Panti Wilasa Citarum Semarang. *Jurnal Keperawatan dan Kebidanan (JIKK)*.

- Shah, R. S., & Cole, J. W. (2010). Smoking and stroke: The more you smoke the more you stroke. *Expert Review of Cardiovascular Therapy*. <https://doi.org/10.1586/erc.10.56>
- Sharma, R. (2022). ABC/2. Diambil 2 Maret 2023, dari <https://radiopaedia.org/articles/abc2>
- Sherwood, L. (2014). *Fisiologi Manusia dari Sel ke Sistem*. Philadelphia: Elsevier.
- Siwi, M. E., Lalenoh, D., & Tambajong, H. (2016). Profil Pasien Stroke Hemoragik yang Dirawat di ICU RSUP Prof. Dr. R.D. Kandou Manado Periode Desember 2014 sampai November 2015. *e-CliniC*. <https://doi.org/10.35790/ec1.4.1.2016.11015>
- Sofyan, A. M., Sihombing, I. Y., & Hamra, Y. (2017). Hubungan Umur, Jenis Kelamin, dan Hipertensi dengan. *Medula*.
- Spence, J. (2016). Hypertension and stroke. In *Hypertension and the Brain as an End-Organ Target*. [https://doi.org/10.1007/978-3-319-25616-0\\_3](https://doi.org/10.1007/978-3-319-25616-0_3)
- Standring, S. (2016). *Gray's anatomy 41st edition: The anatomical basis of clinical practice*. *Gray's Anatomy*.
- Tanto, C. (2014). *Kapita Selekta Kedokteran* (4 ed.). Jakarta: Media Aesculapius.
- Tudor, R., Iovanescu, G., Reisz, D., Cornea, A., Potre-Oncu, C., Tutelca, A., & Simu, M. (2020). Additional factors to correlate with a more than 30% NIHSS score improvement in patients 7 days after fibrinolytic and/or endovascular treatment for ischemic stroke. *BMC Neurology*, 20(1). <https://doi.org/10.1186/s12883-020-01990-z>
- Wayunah, W., & Saefulloh, M. (2017). Analisis Faktor Yang Berhubungan Dengan Kejadian Stroke Di Rsud Indramayu. *Jurnal Pendidikan Keperawatan Indonesia*. <https://doi.org/10.17509/jpki.v2i2.4741>
- Wu, O., Cloonan, L., Mocking, S. J. T., Bouts, M. J. R. J., Copen, W. A., Cougo-Pinto, P. T., Rost, N. S. (2015). Role of Acute Lesion Topography in Initial Ischemic Stroke Severity and Long-Term Functional Outcomes. *Stroke*, 46(9), 2438–2444. <https://doi.org/10.1161/STROKEAHA.115.009643/-/DC1>
- Yogendrakumar, V., Demchuk, A. M., Aviv, R. I., Rodriguez-Luna, D., Molina, C. A., Blas, Y. S., Dowlathshahi, D. (2017). Location of intracerebral haemorrhage predicts haematomaexpansion. *European Stroke Journal*, 2(3), 257. <https://doi.org/10.1177/2396987317715836>
- Yoshimura, S., Uchida, K., Daimon, T., Takashima, R., Kimura, K., Morimoto, T., Teramukai, S. (2017). Randomized controlled trial of early versus delayed statin therapy in patients with acute ischemic stroke: ASSORT trial (administration of statin on acute ischemic stroke patient). *Stroke*. <https://doi.org/10.1161/STROKEAHA.117.017623>