

## DAFTAR PUSTAKA

- Alif Irsyam, M., Roshinta Laksmi Dewi, D. and In'am Ilmiawan, M. (2022) 'Hubungan Antara National Institute of Health Stroke Score (NIHSS) dan Letak Lesi Pada Pasien Stroke Infark di Rumah Sakit Umum Daerah Dr. Soedarso Pontianak', *Jurnal Impresi Indonesia*, 1(4). Available at: <https://doi.org/10.36418/jii.v1i4.56>.
- Baker, G.F., Tortora, G.J. and Nostakos, N.P.A. (1976) 'Principles of Anatomy and Physiology', *The American Journal of Nursing*, 76(3). Available at: <https://doi.org/10.2307/3423898>.
- Bhatia, K. *et al.* (2015) 'Predictors of early neurological deterioration in patients with acute ischaemic stroke with special reference to blood urea nitrogen (BUN)/creatinine ratio & urine specific gravity', *Indian Journal of Medical Research, Supplement*, 141(Mar2015). Available at: <https://doi.org/10.4103/0971-5916.156564>.
- Bidani, A.K. and Griffin, K.A. (2004) 'Pathophysiology of Hypertensive Renal Damage', *Hypertension AHA*, 44(5), pp. 595–601. Available at: <https://doi.org/10.1161/01.HYP.0000145180.38707.84>.
- Boehme, A.K., Esenwa, C. and Elkind, M.S.V. (2017) 'Stroke Risk Factors, Genetics, and Prevention', *Circulation Research*. Available at: <https://doi.org/10.1161/CIRCRESAHA.116.308398>.
- Bushnell, C. *et al.* (2014) 'Guidelines for the prevention of stroke in women: A statement for healthcare professionals from the American heart association/American stroke association', *Stroke*, 45(5). Available at: <https://doi.org/10.1161/01.str.0000442009.06663.48>.
- Centers for Disease Control and Prevention (2015) *Stroke Information | cdc.gov, Stroke* (Accessed: 26 June 2023).
- Chavda, V. *et al.* (2021) 'Chronic Kidney disease and stroke: A Bi-directional risk cascade and therapeutic update', *Brain Disorders*, 3. Available at: <https://doi.org/10.1016/j.dscb.2021.100017>.
- Chen, R., Ovbiagele, B. and Feng, W. (2016) 'Diabetes and Stroke: Epidemiology, Pathophysiology, Pharmaceuticals and Outcomes', *American Journal of the Medical Sciences*, 351(4). Available at: <https://doi.org/10.1016/j.amjms.2016.01.011>.
- Farizal, J. (2019) 'GAMBARAN KADAR UREUM PADA PASIENPENYAKIT JANTUNG KORONER DI RUANG RAWAT INAP ICCU RSUD DR. M. YUNUS PROVINSI BENGKULU', *Journal of Nursing and Public Health*, 7(1). Available at: <https://doi.org/10.37676/jnph.v7i1.791>.
- Go, A.S. *et al.* (2014) *Heart Disease and Stroke Statistics - 2014 Update: A report from the American Heart Association*, *Circulation*. Available at: <https://doi.org/10.1161/01.cir.0000441139.02102.80>.

- Hinkle, J.L. (2014) 'Reliability and validity of the National Institutes of Health Stroke Scale for neuroscience nurses.', *Stroke; a journal of cerebral circulation*, 45(3). Available at: <https://doi.org/10.1161/STROKEAHA.113.004243>.
- Hui, C., Tadi, P. and Patti, L. (2022) 'Ischemic Stroke', *StatPearls* [Preprint]. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK499997/> (Accessed: 26 June 2023).
- El Husseini, N. *et al.* (2016) 'Abstract WP312: The Association of Chronic Kidney Disease (CKD) With 30-day and 1-year Post Ischemic Stroke Mortality and Rehospitalization: Get With the Guidelines (GWTG) Stroke', *Stroke*, 47(suppl\_1). Available at: [https://doi.org/10.1161/str.47.suppl\\_1.wp312](https://doi.org/10.1161/str.47.suppl_1.wp312).
- El Husseini, N. *et al.* (2018) 'Association of kidney function with 30-day and 1-year poststroke mortality and hospital readmission: Get with the guidelines-stroke', *Stroke*, 49(12). Available at: <https://doi.org/10.1161/STROKEAHA.118.022011>.
- Ibrahim, B., Rayyis, L. and Almekhlafi, M. (2017a) 'Elevated Serum Creatinine Predicts Higher Mortality in Stroke Patients', *American Academy Of Neurology*, p. 3.254 (Accessed: 26 June 2023).
- Ibrahim, B., Rayyis, L. and Almekhlafi, M. (2017b) 'Elevated Serum Creatinine Predicts Higher Mortality in Stroke Patients', *American Academy Of Neurology*, p. 3.254 (Accessed: 26 June 2023).
- Jeong, H.G. *et al.* (2018) 'Posttreatment national institutes of health stroke scale is superior to the initial score or thrombolysis in cerebral ischemia for 3-month outcome', *Stroke*, 49(4). Available at: <https://doi.org/10.1161/STROKEAHA.117.020587>.
- Jojang, H., Runtuwene, T. and 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*, 4(1), pp. 3–6. Available at: <https://doi.org/10.35790/ecl.4.1.2016.12111>.
- Kasner, S.E. *et al.* (1999) 'Reliability and validity of estimating the NIH stroke scale score from medical records', *Stroke*, 30(8). Available at: <https://doi.org/10.1161/01.STR.30.8.1534>.
- Kemkes RI (2019) *Pusat Data dan Informasi Stroke, Kementerian Kesehatan Republik Indonesia* (Accessed: 26 June 2023).
- Kementerian Kesehatan Republik Indonesia (2018) 'Hasil Utama Riskesdas'. Available at: [https://kesmas.kemkes.go.id/assets/upload/dir\\_519d41d8cd98f00/files/Hasil-riskesdas-2018\\_1274.pdf](https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-riskesdas-2018_1274.pdf) (Accessed: 26 June 2023).
- Khan, M.S.A. *et al.* (2022) 'Inpatient assessment of the neurological outcome of acute stroke patients based on the National Institute of Health Stroke Scale (NIHSS)', *Annals of Medicine and Surgery*, 82. Available at: <https://doi.org/10.1016/j.amsu.2022.104770>.

- Kuriakose, D. and Xiao, Z. (2020a) 'Pathophysiology and Treatment of Stroke: Present Status and Future Perspectives', *International Journal of Molecular Sciences*, 21(20), pp. 1–24. Available at: <https://doi.org/https://doi.org/10.3390/ijms21207609>.
- Kuriakose, D. and Xiao, Z. (2020b) 'Pathophysiology and Treatment of Stroke: Present Status and Future Perspectives', *International Journal of Molecular Sciences*, 21(20), pp. 1–24. Available at: <https://doi.org/https://doi.org/10.3390/ijms21207609>.
- Lima, H. do N. *et al.* (2019) 'The impact of acute kidney injury on fatality of ischemic stroke from a hospital-based population in Joinville, Brazil', *Jornal brasileiro de nefrologia : 'orgao oficial de Sociedades Brasileira e Latino-Americana de Nefrologia*, 41(3). Available at: <https://doi.org/10.1590/2175-8239-JBN-2018-0215>.
- Lindsay, M.P. *et al.* (2019) 'World Stroke Organization (WSO): Global Stroke Fact Sheet 2019', *International journal of stroke*, 8(14), pp. 806–817. Available at: <https://doi.org/https://doi.org/10.1177/1747493019881353>.
- Malhotra, R. and Siew, E.D. (2017) 'Biomarkers for the early detection and prognosis of acute kidney injury', *Clinical Journal of the American Society of Nephrology*, 12(1), pp. 149–173. Available at: <https://doi.org/10.2215/CJN.01300216>.
- Mondal, M.B.A. *et al.* (2022) 'Prevalence and risk factors of stroke in Bangladesh: A nationwide population-based survey', *eNeurologicalSci*, 28. Available at: <https://doi.org/10.1016/j.ensci.2022.100414>.
- Morotti, A. and Goldstein, J.N. (2016) 'Diagnosis and Management of Acute Intracerebral Hemorrhage', *Emergency Medicine Clinics of North America*, 34(4), pp. 883–899. Available at: <https://doi.org/10.1016/j.emc.2016.06.010>.
- Mostofsky, E. *et al.* (2009) 'Renal function predicts survival in patients with acute ischemic stroke', *Cerebrovascular Diseases*, 28(1). Available at: <https://doi.org/10.1159/000219302>.
- Nguyen, M.T. and Devarajan, P. (2008) 'Biomarkers for the early detection of acute kidney injury', *Pediatric Nephrology*, 23(12). Available at: <https://doi.org/10.1007/s00467-007-0470-x>.
- Organisation, W.H. (2011) 'WHO: Stroke, Cerebrovascular accident', *Stroke* [Preprint] (Accessed: 26 June 2023).
- Parmar, B.P. (2018) 'Stroke : classification and diagnosis', pp. 1–19 (Accessed: 26 June 2023).
- Pratisti, W.D. and Yuwono, S. (2018) *Psikologi Eksperimen: Konsep, Teori, dan Aplikasi*. Available at: <https://books.google.co.id/books?id=BJV5DwAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false> (Accessed: 5 January 2022).

- Rhoades, R.A., Bell, D.R. and Tanner, G.A. (2013) 'Medical physiology : principles for clinical medicine', *Onco-Nephrology* [Preprint]. Available at: <https://doi.org/10.1016/B978-0-323-54945-5.00010-2>.
- Riyadina, W., Rahajeng, E. and Driyah, S. (2020) 'Gambaran Gangguan Fungsi Ginjal Kasus Baru Penderita Diabetes Melitus, Jantung Koroner, dan Strok pada Studi Kohor di Bogor Indonesia', *Media Penelitian dan Pengembangan Kesehatan*, 30(4), pp. 295–304. Available at: <https://doi.org/10.22435/mpk.v30i4.3231>.
- Roy-O'Reilly, M. and McCullough, L.D. (2018) 'Age and sex are critical factors in ischemic stroke pathology', *Endocrinology*. Available at: <https://doi.org/10.1210/en.2018-00465>.
- Sacco, R.L. *et al.* (2013) 'An Updated Definition of Stroke for the 21st Century', *Stroke*, 44(7). Available at: <https://doi.org/10.1161/str.0b013e318296aeca>.
- Sakai, S. *et al.* (2023) 'Low Creatinine Clearance Is a Risk Factor for Severe Cardioembolic Stroke in Japanese Female Patients', *In Vivo*, 37(1). Available at: <https://doi.org/10.21873/invivo.13084>.
- Setiawan, P.A. (2020) 'Diagnosis Dan Tatalaksana Stroke Hemoragik', *Jurnal Medika Utama*, 02(01), pp. 402–406 (Accessed: 26 June 2023).
- Shin, K.-H. and Han, S.-B. (2018) 'Early postoperative hypoalbuminemia is a risk factor for postoperative acute kidney injury following hip fracture surgery', *Injury*, 49(8), pp. 1572–1576. Available at: <https://doi.org/10.1016/j.injury.2018.05.001>.
- Snarska, K. *et al.* (2016a) 'Renal Function Predicts Outcomes in Patients with Ischaemic Stroke and Haemorrhagic Stroke', *Kidney and Blood Pressure Research*, 41(4), pp. 424–433. Available at: <https://doi.org/10.1159/000443444>.
- Snarska, K. *et al.* (2016b) 'Renal Function Predicts Outcomes in Patients with Ischaemic Stroke and Haemorrhagic Stroke', *Kidney and Blood Pressure Research*, 41(4), pp. 424–433. Available at: <https://doi.org/10.1159/000443444>.
- Sugiyono (2015) *Sugiyono, Metode Penelitian dan Pengembangan Pendekatan Kualitatif, Kuantitatif, dan R&D, Metode Penelitian dan Pengembangan Pendekatan Kualitatif, Kuantitatif, dan R&D* (Accessed: 26 June 2023).
- Supriyanto, A. (2021a) 'Hubungan kadar kreatinin serum dengan kualitas hidup penderita gagal ginjal kronis di RSD Balung Jember', *Jurnal Ilmiah*, 1, pp. 1–10 (Accessed: 26 June 2023).
- Supriyanto, A. (2021b) 'Hubungan kadar kreatinin serum dengan kualitas hidup penderita gagal ginjal kronis di RSD Balung Jember', *Jurnal Ilmiah*, 1 (Accessed: 26 June 2023).
- Tsagalidis, G., Akrivos, T., Alevizaki, M., Manios, E., Theodorakis, M., *et al.* (2009) 'Long-term prognosis of acute kidney injury after first acute stroke', *Clinical*

*Journal of the American Society of Nephrology*, 4(3). Available at: <https://doi.org/10.2215/CJN.04110808>.

- Tsagalidis, G., Akrivos, T., Alevizaki, M., Manios, E., Stamatellopoulos, K., *et al.* (2009) 'Renal dysfunction in acute stroke: An independent predictor of long-term all combined vascular events and overall mortality', *Nephrology Dialysis Transplantation*, 24(1). Available at: <https://doi.org/10.1093/ndt/gfn471>.
- Tudor, R. *et al.* (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). Available at: <https://doi.org/10.1186/s12883-020-01990-z>.
- Ummaroh, E.N. (2019) 'Pasien CVA (Cerebro Vaskuler Accident) dengan gangguan komunikasi verbal Di Ruang Aster RSUD Dr. Harjono' (Accessed: 26 June 2023).
- Widyastuti, D.A., Ristianti, M.A. and Sari, I.M. (2019) 'The Study of Blood Creatinin and Urea Concentration of Wistar Rats (*Rattus norvegicus*) Due to Sodium Nitrite Induction', *JURNAL ILMU KEFARMASIAN INDONESIA*, 17(1). Available at: <https://doi.org/10.35814/jifi.v17i1.560>.
- Wong, R. *et al.* (2013) 'Progesterone treatment for experimental stroke: An individual animal meta-analysis', *Journal of Cerebral Blood Flow and Metabolism*. Available at: <https://doi.org/10.1038/jcbfm.2013.120>.
- Yu, J.G., Zhou, R.R. and Cai, G.J. (2011) 'From Hypertension to Stroke: Mechanisms and Potential Prevention Strategies', *CNS Neuroscience and Therapeutics*. Available at: <https://doi.org/10.1111/j.1755-5949.2011.00264.x>.
- Zsom, L. *et al.* (2022) 'Estimated Glomerular Filtration Rate in Chronic Kidney Disease: A Critical Review of Estimate-Based Predictions of Individual Outcomes in Kidney Disease', *Toxins*, 14(2), pp. 1–15. Available at: <https://doi.org/10.3390/toxins14020127>.