

DAFTAR PUSTAKA

- Buelow, J.M. and Jamieson, D. (1990) 'Potential for altered nutritional status in the stroke patient,' *Rehabilitation Nursing Journal*, 15(5), pp. 260–263. <https://doi.org/10.1002/j.2048-7940.1990.tb01489.x>.
- Arboix, A. et al. (2002) 'Site of bleeding and early outcome in primary intracerebral hemorrhage,' *Acta Neurologica Scandinavica*, 105(4), pp. 282–288. <https://doi.org/10.1034/j.1600-0404.2002.1o170.x>.
- Smith, C.J. et al. (2015) 'Diagnosis of Stroke-Associated pneumonia,' *Stroke*, 46(8), pp. 2335–2340. <https://doi.org/10.1161/strokeaha.115.009617>.
- Aguilar, M.I. and Freeman, W.D. (2010) 'Spontaneous intracerebral hemorrhage,' *Seminars in Neurology*, 30(05), pp. 555–564. <https://doi.org/10.1055/s-0030-1268865>.
- An, S.J., Kim, T.J. and Yoon, B.W. (2017) 'Epidemiology, risk factors, and clinical features of intracerebral hemorrhage: an update,' *Journal of Stroke*, 19(1), pp. 3–10. <https://doi.org/10.5853/jos.2016.00864>.
- Armstrong, J.R. and Mosher, B.D. (2011) 'Aspiration pneumonia after stroke,' *The Neurohospitalist*, 1(2), pp. 85–93. <https://doi.org/10.1177/1941875210395775>.
- Balami, J.S. and Buchan, A. (2012) 'Complications of intracerebral haemorrhage,' *The Lancet Neurology*, 11(1), pp. 101–118. [https://doi.org/10.1016/s1474-4422\(11\)70264-2](https://doi.org/10.1016/s1474-4422(11)70264-2).
- Unnithan, A.K.A., Das, J.M. and Mehta, P. (2023b) Hemorrhagic stroke. <https://www.ncbi.nlm.nih.gov/books/NBK559173/>.
- Broderick, J.P. et al. (2007) 'REPRINT,' *Circulation*, 116(16). <https://doi.org/10.1161/circulationaha.107.183689>.
- Davies, L. and Delcourt, C. (2021) 'Current approach to acute stroke management,' *Internal Medicine Journal*, 51(4), pp. 481–487. <https://doi.org/10.1111/imj.15273>.
- Bruening, T. and Al-Khaled, M. (2015b) 'Stroke-Associated pneumonia in thrombolized patients: Incidence and outcome,' *Journal of Stroke and Cerebrovascular Diseases*, 24(8), pp. 1724–1729. <https://doi.org/10.1016/j.jstrokecerebrovasdis.2015.03.045>.

Sila, C. (2012) 'Medical treatment of intracranial atherosclerosis has been shown to be superior,' *Journal of NeuroInterventional Surgery*, 4(2), pp. 83–84. <https://doi.org/10.1136/neurintsurg-2012-010270>.

Elhefnawy, M.E. et al. (2024) 'Prevalence of Stroke-Associated pneumonia and its predictors among hyperglycaemia patients during acute ischemic stroke,' *Cureus* [Preprint]. <https://doi.org/10.7759/cureus.52574>.

Causes and risk factors | *NHLBI, NIH* (2023). <https://www.nhlbi.nih.gov/health/stroke/causes#:~:text=Ischemic%20and%20hemorrhagic%20strokes%20share,disease%2C%20and%20carotid%20artery%20disease>.

Dávalos, A. et al. (1996) 'Effect of malnutrition after acute stroke on clinical outcome,' *Stroke*, 27(6), pp. 1028–1032. <https://doi.org/10.1161/01.str.27.6.1028>.

Greer, D.M. et al. (2008) 'Impact of fever on outcome in patients with stroke and neurologic injury,' *Stroke*, 39(11), pp. 3029–3035. <https://doi.org/10.1161/strokeaha.108.521583>.

Grossmann, I. et al. (2021) 'Stroke and pneumonia: mechanisms, risk factors, management, and prevention,' *Cureus* [Preprint]. <https://doi.org/10.7759/cureus.19912>.

Hui, C., Tadi, P. and Patti, L. (2022) *Ischemic Stroke*. <https://www.ncbi.nlm.nih.gov/books/NBK499997/>.

Jain, V. et al. (2023) *Pneumonia pathology*. <https://www.ncbi.nlm.nih.gov/books/NBK526116/>.

KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR HK.01.07/MENKES/393/2019.

KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR HK.01.07/MENKES/394/2019 TENTANG PEDOMAN NASIONAL PELAYANAN KEDOKTERAN TATA LAKSANA STROKE

Khaku, A.S. and Tadi, P. (2023) *Cerebrovascular disease*. <https://www.ncbi.nlm.nih.gov/books/NBK430927/>.

Kim, H.-T. et al. (2015) 'Surgery versus Conservative Treatment for Spontaneous Supratentorial Intracerebral Hemorrhage in Spot Sign Positive Patients,' *Journal of Korean Neurosurgical Society*, 58(4), p. 309. <https://doi.org/10.3340/jkns.2015.58.4.309>.

- Kuriakose, D. and Xiao, Z. (2020) 'Pathophysiology and Treatment of Stroke: Present status and future Perspectives,' *International Journal of Molecular Sciences*, 21(20), p. 7609. <https://doi.org/10.3390/ijms21207609>.
- Kwah, L.K. and Diong, J. (2014) 'National Institutes of Health Stroke Scale (NIHSS),' *Journal of Physiotherapy*, 60(1), p. 61. <https://doi.org/10.1016/j.jphys.2013.12.012>.
- Lewallen S, Courtright P. *Epidemiology in practice: case-control studies. Community Eye Health*. 1998;11(28):57-8. PMID: 17492047; PMCID: PMC1706071.
- Lu, H.-Y., Ho, U.-C. and Kuo, L.-T. (2023) 'Impact of nutritional status on outcomes of stroke survivors: a post hoc analysis of the NHANES,' *Nutrients*, 15(2), p. 294. <https://doi.org/10.3390/nu15020294>.
- Strupp, M. (2011) 'Stroke: new TIA definition, new anticoagulation, no stenting,' *Journal of Neurology*, 258(11), pp. 2107–2109. <https://doi.org/10.1007/s00415-011-6282-8>.
- Murphy, S.J. and Werring, D.J. (2020) 'Stroke: causes and clinical features,' *Medicine*, 48(9), pp. 561–566. <https://doi.org/10.1016/j.mpmed.2020.06.002>.
- Qureshi, A.I. et al. (2001) 'Spontaneous intracerebral hemorrhage,' *The New England Journal of Medicine*, 344(19), pp. 1450–1460. <https://doi.org/10.1056/nejm200105103441907>.
- Rajashekar, D. and Liang, J.W. (2023) *Intracerebral hemorrhage*. <https://www.ncbi.nlm.nih.gov/books/NBK553103/>.
- Commichau, C., Scarneas, N. and Mayer, S.A. (2003) 'Risk factors for fever in the neurologic intensive care unit,' *Neurology*, 60(5), pp. 837–841. <https://doi.org/10.1212/01.wnl.0000047344.28843.eb>.
- Sabbouh, T. and Torbey, M.T. (2017) 'Malnutrition in Stroke patients: Risk factors, assessment, and management,' *Neurocritical Care*, 29(3), pp. 374–384. <https://doi.org/10.1007/s12028-017-0436-1>.
- Sattar, S.B.A. and Sharma, S. (2023) *Bacterial pneumonia*. <https://www.ncbi.nlm.nih.gov/books/NBK513321/>.
- Saunders, J. and Smith, T. (2010) 'Malnutrition: causes and consequences,' *Clinical Medicine*, 10(6), pp. 624–627. <https://doi.org/10.7861/clinmedicine.10-6-624>.

- Subroto (2020) Prognostic Nutritional Index (PNI) sebagai faktor prognosis mortalitas pada adenokarsinoma paru stadium IV. <https://etd.repository.ugm.ac.id/penelitian/detail/185691>.
- Broderick, J.P. and Hacke, W. (2002) 'Treatment of acute ischemic stroke,' *Circulation*, 106(13), pp. 1736–1740. <https://doi.org/10.1161/01.cir.0000030407.10591.35>.
- Khaliq, A. et al. (2022) 'A review of the prevalence, trends, and determinants of coexisting forms of malnutrition in neonates, infants, and children,' *BMC Public Health*, 22(1). <https://doi.org/10.1186/s12889-022-13098-9>.
- Mazzacane, F. et al. (2020) 'Association between cholesterol levels and infections after ischemic stroke,' *European Journal of Neurology*, 27(10), pp. 2036–2040. <https://doi.org/10.1111/ene.14364>.
- Sun, Y. et al. (2020) 'Predictive value of monocyte to HDL cholesterol ratio for stroke-associated pneumonia in patients with acute ischemic stroke,' *Acta Neurologica Belgica*, 121(6), pp. 1575–1581. <https://doi.org/10.1007/s13760-020-01418-y>.
- Prass, K. et al. (2003) 'Stroke-induced immunodeficiency promotes spontaneous bacterial infections and is mediated by sympathetic activation reversal by poststroke T helper cell type 1–like immunostimulation,' *Journal of Experimental Medicine*, 198(5), pp. 725–736. <https://doi.org/10.1084/jem.20021098>.
- ELMaraghy, A.A., AbdelFattah, E.B. and Ahmed, M.H. (2016) 'Platelet count: Is it a possible marker for severity and outcome of community acquired pneumonia?,' *Egyptian Journal of Chest Diseases and Tuberculosis*, 65(2), pp. 499–504. <https://doi.org/10.1016/j.ejcdt.2015.09.001>.
- Chen, X. et al. (2022) 'Nutritional risk screening 2002 scale and subsequent risk of stroke-associated infection in ischemic stroke: The REMISE study,' *Frontiers in Nutrition*, 9. <https://doi.org/10.3389/fnut.2022.895803>.