

DAFTAR PUSTAKA

- Abdu, Tadese, & Seyoum. (2021). Comparison of Ischemic and Hemorrhagic Stroke in the Medical Ward of Dessie Referral Hospital, Northeast Ethiopia: A Retrospective Study. *Neurology Research International*, 9996958.
- Adiputra, & Trisnadewi. (2021). *Metodologi Penelitian Kesehatan*. Yayasan Kita Menulis.
- Aiyagari, & Gorelick. (2016). *Hypertension and Stroke Pathophysiology and Management*. Humana Press.
- Alpert. (2019). *The Neurologic Diagnosis A Practical Bedside Approach*. Springer International Publishing.
- American Heart Association. (2021). *Global Burden of Stroke*. American Heart Association Program.
- Aref, & Fathalla. (2021). Pre-hospital causes for delayed arrival in acute ischemic stroke before and during the COVID-19 pandemic: A study at two stroke centers in Egypt. *Plos One Journal*, 16(7).
- Arrate, & Guerrero. (2019). Use of emergency medical transport and impact on time to care in patients with ischaemic stroke. *Neurología*, 34(2). <https://doi.org/10.1016/j.nrl.2016.11.004>
- Caplan. (2019). *Caplan's Stroke a Clinical Approach*. Cambridge University Press.
- Chandril, & Chaugh. (2019). Acute Ischemic Stroke: Management Approach. *Indian Journal of Critical Care Medicine*, 23(2).
- Chen, & Liu. (2022). Systolic blood pressure trajectories after acute ischemic strokes and clinical outcomes: A systematic review. *J Clin Hypertens (Greenwich)*, 24(8). <https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.1111%252Fjch.14537>
- Chowdhury, & Amin. (2021). Pre hospital delay and its associated factors in acute myocardial infarction in a developing country. *Plos One Journal*, 16(11).
- Dinas Kesehatan Provinsi Jawa Timur. (2020). *Profil Kesehatan Provinsi Jawa Timur*. Dinas Kesehatan Provinsi Jawa Timur.
- Dulyadi. (2021). *Buku Ajar, Metode Penelitian Ilmiah. Metode Penelitian Empiris Model Path Analysis dan Analisis Menggunakan SmartPLS*. Yayasan Prima Agus Teknik dan Universitas STEKOM.
- Ekanem, & Ephraim. (2018). Emergency Management of Acute Ischaemic Stroke. *Essentials of Accident and Emergency Medicine*, 30(1).
- Eravianti. (2021). *Metodologi Penelitian Kesehatan*. Stikes Syedza Saintika
- Feng, Liao, & Wood. (2017). Infiltration and persistence of lymphocytes during late-stage cerebral ischemia in middle cerebral artery occlusion and photothrombotic stroke models. *Journal of Neuroinflammation*, 14(248).

- Fladt, Meier, Thilemann, & Alexandros. (2019). Reasons for *Prehospital Delay* in Acute Ischemic Stroke. *Journal of the American Heart Association*, 8(013101).
- Glen, & Gillen. (2018). *Stroke Rehabilitation A Function Based Approach*. Elsevier Inc.
- Goldstein, Ganti, L., & Joshua. (2018). *Neurologic Emergencies: How to Do a Fast, Focused Evaluation of Any Neurologic Complaint*. Springer International Publishing.
- Greene, & Bone. (2017). *Understanding Neurology a Problem orientated approach*. Manson Publishing Ltd.
- Gude, & Valentin. (2023). Associations between emergency call stroke triage and pre-hospital delay, primary hospital admission, and acute reperfusion treatment among early comers with acute ischemic stroke. *Internal and Emergency Medicine*, 18(27). <https://link.springer.com/article/10.1007/s11739-023-03349-x#citeas>
- Halnes, & Mihailoff. (2018). *Fundamental Neuroscience For Basic And Clinical Applications*. Elsevier, Ltd.
- Hammer, & McPhee. (2019). *Pathophysiology of Disease*. McGraw- Hill Education.
- Hennessy, Griffin, & Cunningham. (2015). Astrocytes Are Primed by Chronic Neurodegeneration to Produce Exaggerated Chemokine and Cell Infiltration Responses to Acute Stimulation with the Cytokines IL-1 β and TNF- α . *Journal of Neuroscience*, 35(8411–8422).
- Hsieh, Chen, Tang, Lin, & Seak. (2021). 2020 Guideline for *Prehospital Management, Emergency Evaluation and Treatment of Patients With Acute Ischemic Stroke: A Guideline for Healthcare Professionals from the Taiwan Society of Emergency Medicine and Taiwan Stroke Society*. *Journal of Acute Medicine*, 11(1), 12–17.
- Huether, McCance, Brashers, & Rote. (2019). *Understanding Pathophysiology*. Elsevier Saunders.
- Iyer. (2020). Prevalence and reasons for pre-hospital delay after acute ischemic stroke: Data from a single tertiary care centre in Coimbatore, South India. *AAN Enterprises*, 406.
- Jordan, Mayans, & Soileau. (2017). *Neurology Self-Assessment: A Companion to Bradley's Neurology in Clinical Practice*. Elsevier, Ltd.
- Kakame, & Nikibuuka. (2023). Prevalence and factors associated with pre-hospital delay among acute stroke patients at Mulago and Kiruddu national referral hospitals, Kampala: a cross-sectional study. *BMC Neurology*, 23(381). <https://doi.org/10.1186/s12883-023-03413-1>
- Kementerian Kesehatan RI. (2019a). *Profil Kesehatan Indonesia 2018*. Sekretariat Jendral Kementerian Kesehatan RI. http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Data-dan-Informasi_Profil-Kesehatan-Indonesia-2018.pdf
- Kementerian Kesehatan RI. (2019b). Stroke: *Infodatin*, 2442–7659.

- Kuriakose. (2020). Pathophysiology and Treatment of Stroke: Present Status and Future Perspectives. *Int. J. Mol. Sci*, 21(20). <https://doi.org/10.3390/ijms21207609>
- Lee. (2017). *Stroke Revisited: Diagnosis and Treatment of Ischemic Stroke*. Springer International Publishing.
- Li, & Zhu. (2022). Risk probability and influencing factors of stroke in followed-up hypertension patients. *BMC Cardiovascular Disorders*, 22(328). <https://bmccardiovascdisord.biomedcentral.com/articles/10.1186/s12872-022-02780-w>
- Maida, & Norrito. (2020). Neuroinflammatory Mechanisms in Ischemic Stroke: Focus on Cardioembolic Stroke, Background, and Therapeutic Approaches. *International Journal of Molecular Sciences*, 21(18).
- Mattle, & Mumethaler. (2017). *Fundamental of Neurology an Illustrated Guide*. Thieme.
- Mohammed, Alromail, & Halawani. (2017). Emergency Management of Stroke. *The Egyptian Journal of Hospital Medicine*, 69(6), 2736–2742.
- Mubarak, & Susanty. (2022). *Metode Penelitian Kuantitatif untuk Mahasiswa Kesehatan*. Eureka Media Aksara.
- Murphy, & Werring. (2020). Stroke: causes and clinical features. *Medicine (Abingdon)*, 48(9). [10.1016/j.mpmed.2020.06.002](https://doi.org/10.1016/j.mpmed.2020.06.002)
- Norris, & Tuan. (2019). *Porth's Pathophysiology Concepts of Altered Health States*. Wolters Kluwer.
- Norrving. (2014). *Oxford Textbook of Stroke and Cerebrovascular Disease*. Oxford University Press.
- Notoadmodjo. (2018). *Metodologi Penelitian Kesehatan*. Rineka Cipta.
- O'Meara, & Ganas. (2022). Access to acute stroke care: A retrospective descriptive analysis of stroke patients' journey to a district hospital. *Afr J Emerg Med*, 12(4), 366–372. <https://doi.org/10.1016%2Fj.afjem.2022.07.010>
- Pollak, Aehlert, & Elling. (2018). *Nancy Caroline's Emergency Care in the Street*. Jones & Bartlett Learning International.
- Pulvers, & Watson. (2017). If Time Is Brain Where Is the Improvement in Prehospital Time after Stroke? *Front. Neurol*, 8(2017). <https://doi.org/10.3389/fneur.2017.00617>
- Räty, Silvennoinen, & Tatlisumak. (2017). Prehospital pathways of occipital stroke patients with mainly visual symptoms. *Acta Neurologica Scandinavica*, 137(1). <https://doi.org/10.1111/ane.12807>
- Revathi, & Kavitha. (2023a). Factors Associated with Prehospital Delay in Patients with Acute Stroke in South India. *Indian J Community Med*, 48(1).
- Revathi, & Kavitha. (2023b). Factors Associated with Prehospital Delay in Patients with Acute Stroke in South India. *Indian J Community Med*, 48(1). [10.4103/ijcm.ijcm_213_22](https://doi.org/10.4103/ijcm.ijcm_213_22)

- Ropper, Samuels, & Klien. (2014). *Adams and Victor's Principles of Neurology*. McGraw- Hill Education.
- Saat, & Mania. (2020). *Pengantar Metodologi Penelitian Panduan Bagi Penelitian Pemula*. Penerbit PUSAKA ALMAIDA.
- Sangari, & Akhoudzadeh. (2022). Effect of pre-hospital notification on delays and neurological outcomes in acute ischemic stroke. *Australasian Emergency Care*, 25(2). <https://doi.org/10.1016/j.auec.2021.11.005>
- Scholz, & Mayer. (2021). Patient delay and benefit of timely reperfusion in ST-segment elevation myocardial infarction. *BMJ Open Heart*, 8(e001650).
- Seo, & Lee. (2022). Pre-Hospital Delay in Patients With Acute Stroke During the Initial Phase of the Coronavirus Disease 2019 Outbreak. *J Korean Med Sci*, 37 (6)(e47). <https://doi.org/10.3346%2Fjkmbs.2022.37.e47>
- Setyarini, & Windarwati. (2020). Influence Factors of Emergency Medical Services (EMS) Prehospital Time Interval Variety: A Systematic Review. *Jurnal Ners*, 15(2).
- Sherman, Weber, & Patwari. (2014). *Clinical Emergency Medicine*. McGraw- Hill Education.
- Simon, Aminoff, & Greeberg. (2018). *Clinical Neurology*. McGraw- Hill Education.
- Siswanto, Susila, & Suyanto. (2018). *Metodologi Penelitian Kesehatan dan Kedokteran*. Bursa Ilmu.
- Smeltzer & Bare. (2017). *Buku Ajar Keperawatan Medikal Bedah*. Penerbit Buku Kedokteran EGC.
- Soto-Cámara, & Santos. (2019). Factors Associated with Shortening of Prehospital Delay among Patients with Acute Ischemic Stroke. *J. Clin. Med*, 8(10). <https://doi.org/10.3390/jcm8101712>
- Sousa, & Martial. (2018). Access to and delivery of acute ischaemic stroke treatments: A survey of national scientific societies and stroke experts in 44 European countries. *European Stroke Organisation*, 4(1). <https://doi.org/10.1177/2396987318786023>
- Splitgerber. (2019). *Snell's Clinical Neuroanatomy*. Wolters Kluwer.
- Springings, & Chambers. (2018). *Acute Medicine A practical guide to the management of medical emergencies*. Wiley Blackwell.
- Sugiyono. (2017). *Metode Penelitian Pendekatan Kuantitatif, Kualitatif, Kombinasi dan R&D*. Alfabeta.
- Sung, & Chen. (2019). The Correlation between Severity of Neurological Impairment and Left Ventricular Function in Patients after Acute Ischemic Stroke. *J Clin Med*, 8(2).
- Syapitri, Amila, & Aritonang. (2021). *Buku Ajar Metodologi Penelitian Kesehatan*. Ahlimedia Press.

- Tadi, & Budd. (2022). Acute Stroke (Nursing). *NIH Public Access*, 4(11).
- Terecoasa, & Radu. (2022). settingsOrder Article Reprints Open AccessArticle Pre-Hospital Delay in Acute Ischemic Stroke Care: Current Findings and Future Perspectives in a Tertiary Stroke Center from Romania—A Cross-Sectional Study. *Medicina*, 58(8).
- Terecoasă, & Radu. (2022). Pre-Hospital Delay in Acute Ischemic Stroke Care: Current Findings and Future Perspectives in a Tertiary Stroke Center from Romania—A Cross-Sectional Study. *Medicina*, 58(8). Medicina
- Timmy, Jeremy, Cusman, & Manish. (2021). Prehospital time intervals and management of ischemic stroke patients. *The American Journal of Emergency Medicine*, 42(127–131).
- Tubaro, & Vranckx. (2018). *The ESC Textbook of Intensive and Acute Cardiovascular Care*. Oxford University Press.
- Wafa, Charles, & Wolfe. (2020). Burden of Stroke. *Stroke Journal*, 10.
- Xirasagar, & Tsai. (2019). Why acute ischemic stroke patients in the United States use or do not use emergency medical services transport? Findings of an inpatient survey. *BMC Health Services Research*, 19(929). <https://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-019-4741-6>
- Xu, & Wang. (2021). Neuroprotective Phytochemicals in Experimental Ischemic Stroke: Mechanisms and Potential Clinical Applications. *Oxidative Medicine and Cellular Longevity*, 2021(6687386).
- Zhou, & Song. (2019). Intravenous thrombolytic therapy for acute ischemic stroke in Hubei, China: A survey of thrombolysis rate and barriers. *BMC Neurol*, 19(1–9).