

DAFTAR PUSTAKA

1. Sacco RL, Kasner SE, Broderick JP, Caplan LR, Connor JJB, Culebras A. An Updated Definition of Stroke for the 21st Century. *Stroke* 2013; 44(7): 2064-2089.
2. Feigin VL, Brainin M, Norrving B, et al. World Stroke Organization (WSO): Global Stroke Fact Sheet 2022. *Int J Stroke* 2022;17(1):18-29.
3. Widiantini, W. *Stroke: Don't Be the One*. Jakarta Selatan: Kementerian Kesehatan RI Pusat Data dan Informasi; 2019. 10 p. Report No.: 2442-7659
4. Setyopranoto I, Bayuangga HF, Panggabean AS. Prevalence of Stroke and Associated Risk Factors in Sleman District of Yogyakarta Special Region, Indonesia. *Stroke Research and Treatment* 2019; 2019 (2642458): 8.
5. National Institute of Neurological Disorders and Stroke (US). Post-stroke rehabilitation. Bethesda (MD): National Institutes of Health; 2020. 19 p. Report No.: 20-NS-4846.
6. Saver JL. Time is brain – quantified. *Stroke* 2006; 37(1): 263-266.
7. Powers WJ, Rabinstein AA, Ackerson T, Adeoye OM, Bambakidis NC. Guidelines for the Early Management of Patients With Acute Ischemic Stroke: 2019 Update to the 2018 Guidelines for the Early Management of Acute Ischemic Stroke: A Guideline for Healthcare Professionals From the American Heart Association/American Stroke Association. *Stroke* 2019; 50(12): e344-3418.
8. Khathaami AMAI, Mohammad YO, Alibrahim FS, Jradi HA. Factors associated with late arrival of acute stroke patients to emergency department in Saudi Arabia. *SAGE Open Medicine* 2018; 6: 1-7.
9. Eddelien HS, Butt JH, Amtoft AC, Nielsen NS, Jensen ES, Danielsen IMK, et al. Patient-reported factors associated with early arrival for stroke treatment. *Brain and Behavior* 2021; 11(8): e2225.
10. Wongwiangjunt S, Komoltri C, Poungvarin N, Nilanont Y. Stroke awareness and factors influencing hospital arrival time: a prospective observational study. *J Med Assoc Thai* 2015; 98(3): 260-4.
11. Gonzalez-Aquines A, Cordero-Perez AC, Cristobal-Nino M, Perez-Vazquez G. Contribution of Onset-to-Alarm Time to Prehospital Delay in Patients with Ischemic Stroke. *Journal of Stroke and Cerebrovascular Disease* 2019; 28(11): 104331.
12. Lee EJ, Kim SJ, Bae J, Lee EJ, Kwon OD, Jeong HY, et al. Impact of onset-to-door time on outcomes and factors associated with late hospital arrival in patients with acute ischemic stroke. *PLoS ONE* 16(3): e0247829.
13. Chen CH, Huang P, Yang YH, Liu CK, Lin TJ, Lin RT. Pre-hospital and in-hospital delays after onset of acute ischemic stroke: a hospital-based study in southern Taiwan. *Kaohsiung J Med Sci* 2007; 23:552–9.
14. Seremwe F, Kaseke F, Chikwancha TM, Chikwasha V. Factors associated with hospital arrival time after the onset of stroke symptoms: A cross-sectional study at two teaching hospitals in Harare, Zimbabwe. *Malawi Medical Journal* 2017; 29(2): 171-176.

15. Marler JR, Jones PW, Emr M. Proceedings of a National Symposium on Rapid Identification and Treatment of Acute Stroke. National Institutes of Neurological Disorders and Stroke 2008; 20892.
16. Kusuima Y, Venketasubramanian N, Siemas LS, Misbach J. Burden of stroke in Indonesia. World Stroke Organization Journal of Stroke 2009; 4(5): 379-380.
17. Chang JC. Stroke Classification: Critical Role of Unusually Large von Willebrand Factor Multimers and Tissue Factor on Clinical Phenotypes Based on Novel “Two-Path Unifying Theory” of Hemostasis. SAGE Journals Clinical and Applied Thrombosis/Hemostasis 2020; 26:1-23.
18. Boehme AK, Esenwa Charles, Elkind MSV. Stroke Risk Factors, Genetics, and Prevention. Stroke 2017; 120(3): 472-495.
19. Kuriakose D, Xiao Z. Pathophysiology and Treatment of Stroke: Present Status and Future Perspectives. Int. J. Mol. Sci 2020; 21(20).
20. Ojaghaghghi S, Vahdati SS, Mikaeilpour A, Ramouz A. Comparison of Neurological Clinical Manifestation in Patients with Hemorrhagic and Ischemic Stroke. World J Emerg Med 2017; 8: 1.
21. Musuka TD, Wilton SB, Traboulsi Mouhieddin, Hill MD. Diagnosis and management of acute ischemic stroke: speed is critical. Canadian Medical Association Journal 2015; 187(12): 887-893.
22. Chugh C. Acute Ischemic Stroke: Management Approach. Indian Journal of Critical Care Medicine 2019; 23 (Suppl 2).
23. Schlemm L. Disability Adjusted Life Years due to Ischaemic Stroke Preventable by Real-Time Stroke Detection – A Cost-Utility Analysis of Hypothetical Stroke Detection Devices. Front Neurol 2018; 9: 814.
24. Herpich F, Rincon F. Management of Acute Ischemic Stroke. Critical Care Medicine 2020; 48(11): 1654-1663.
25. Marler JR, Jones PW, Emr M. Rapid Identification and Treatment of Acute Stroke. Bethesda (MD): National Institutes of Health; 1997. 183 p. Report No.: 97-4239.
26. Demaerschalk BM, Kleindorfer DO, Adeoye OM, Demchuk AM, Fugate JE, Grotta JC, et al. Scientific Rationale for the Inclusion and Exclusion Criteria for Intravenous Alteplase in Acute Ischemic Stroke. Stroke 2016; 47(2): 581-641.
27. Casetta I, Fainardi E, Saia V, Pracucci G, Padroni M, Renieri L, et al. Endovascular Thrombectomy for Acute Ischemic Stroke Beyond 6 Hours From Onset. Stroke 2020; 51(7): 2051-2057.
28. Sarraj A, Savitz S, Pujara D, Kamal H, Carroll K, Shaker F, et al. Endovascular Thrombectomy for Acute Ischemic Strokes. Stroke 2020; 51(4): 1207-1217.
29. Chohan SA, Venkatesh PK, How CH. Long-term complications of stroke and secondary prevention: an overview for primary care physicians. Singapore Med J 2019; 60(12): 616-620.
30. Powers WJ, Rabinstein AA, Ackerson T, Adeoye OM, Bambakidis NC, Becker K, et al. 2018 Guidelines for the Early Management of Patients With Acute Ischemic Stroke: A Guideline for Healthcare Professionals From the American Heart Association/American Stroke Association. Stroke 2018; 49(3): e46-e99.

31. Fonarow GC, Zhao X, Smith EE, Saver JL, Reeves MJ, Bhatt DL, et al. Door-to-Needle Times for Tissue Plasminogen Activator Administration and Clinical Outcomes in Acute Ischemic Stroke Before and After a Quality Improvement Initiative. *Journal of the American Medical Association* 2014; 311(16): 1632–40.
32. Yu RF, Jose MaCZS, Manzanilla BM, Oris MY, Gan R. Sources and reasons for delays in the care of acute stroke patients. *Journal of the Neurological Sciences* 2002; 199(1-2): 49-54.
33. Lacy CR, Suh DC, Bueno M, Kostis JB. Delay in Presentation and Evaluation for Acute Stroke. *Stroke* 2001; 32(1): 63–69.
34. Saver JL, Fonarow GC, Smith EE, Reeves MJ, Grau-Sepulveda M v, Pan W, et al. Time to Treatment With Intravenous Tissue Plasminogen Activator and Outcome From Acute Ischemic Stroke. *Journal of the American Medical Association* 2013; 309: 2480-2488.
35. Matsuo R, Yamaguchi Y, Matsushita T, Hata J, Kiyuna F, Fukuda K, et al. Association Between Onset-to-Door Time and Clinical Outcomes After Ischemic Stroke. *Stroke* 2017; 48(11): 3049-3056.
36. Social factors influencing hospital arrival time in acute ischemic stroke patients. *Neuroradiology* 2012; 54(4): 361-367.
37. Niklasson A, Herlitz J, Jood K. Socioeconomic disparities in prehospital stroke care. *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine* 2019; 54: 361–367.
38. Pemerintah Indonesia. Undang-Undang (UU) Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional. LL Sekretariat Negara No. 4301. Jakarta
39. Keskin O, Kalemoglu M, Ulusoy RE. A clinic investigation into prehospital and emergency department delays in acute stroke care. *Medical Princ Pract* 2005; 14: 408–412.
40. Margolis R. Educational Differences in Healthy Behavior Changes and Adherence Among Middle-aged Americans. *Journal of Health and Social Behavior* 2013; 54(3): 353-368.
41. Zajacova A, Lawrence EM. The relationship between education and health: reducing disparities through a contextual approach. *Ann Rev Public Health* 2018; 39: 273-289.
42. Pemerintah Indonesia. Undang-Undang (UU) Nomor 13 Tahun 2003 tentang Ketenagakerjaan. LL Sekretariat Negara No. 4279. Jakarta
43. Alkhotani AM, Almasoudi A, Alzahrani J, Alkhotani E, Kalkatawi M, Alkhotani A. Factors associated with delayed hospital presentation for patients with acute stroke in Makkah: A cross-sectional study. *Medicine* 2022; 101(34): e30075.
44. Pratap P, Dickson A, Love M, Zanoni J, Donato C, Flynn MA, et al. Public Health Impacts of Underemployment and Unemployment in the United States: Exploring Perceptions, Gaps and Opportunities. *Int. J. Environ. Res. Public Health* 2021; 18: 10021.
45. Pemerintah Indonesia. Undang-Undang (UU) Nomor 24 Tahun 2011 tentang Penyelenggara Jaminan Sosial. LL Sekretariat Negara No. 5256. Jakarta

46. Surya Rakasiwi & Achmad Kautsar L, Keuangan KE. Pengaruh Faktor Demografi dan Sosial Ekonomi terhadap Status Kesehatan Individu di Indonesia. *Kajian Ekonomi & Keuangan* 2021; 5: 12220.
47. Nepal G, Yadav JK, Basnet B, Shrestha TM, Kharel G, Ojha R. Status of prehospital delay and intravenous thrombolysis in the management of acute ischemic stroke in Nepal. *BMC Neurology* 2019; 19: 155.
48. Smith KT, Monti D, Mir N, Peters E, Tipirneni R, Politi MC. Access Is Necessary but Not Sufficient: Factors Influencing Delay and Avoidance of Health Care Services. *Medical Decision Making Policy & Practice* 2018; 3(1).
49. Fadhilah H, Permanasari VY. Economic Burden Borne by Patients and Families because of stroke: Policy Assessment. *International Journal of Environmental Research and Public Health* 2020; 5(3): 91-95.
50. Faiz KW, Sundseth A, Thommessen B, Ronning OM. Factors related to decision delay in acute stroke. *Journal of Stroke and Cerebrovascular Disease* 2014; 23(3): 534-539.
51. Kothari R, Jauch E, Broderick J, Brott T, Sauerbeck L, Khoury J, et al. Acute stroke: delays to presentation and emergency department evaluation. *Annals of Emergency Medicine* 1999; 33(1): 3-8.
52. Andersson J, Jakobsson S, Rejnö A, Hansson PO, Nielsen SJ, Björk L. Decision-Making in Seeking Emergency Care for Stroke Symptoms. *Stroke* 2022; 2(6).
53. Miraglia M, Johns G. Going to Work III: A Meta-Analysis of the Correlates of Presenteeism and a Dual-Path Model. *Journal of Occupational Health Psychology* 2016; 21(3): 261-283.
54. Kim HJ, Ahn JH, Kim SH, Hong ES. Factors Associated with Prehospital Delay for Acute Stroke in Ulsan, Korea. *The Journal of Emergency Medicine* 2011; 41(1): 59-63.