

DAFTAR PUSTAKA

- American Stroke Association (2015). Let's talk about ischemic stroke. www.strokeassociation.org/idc/groups/stroke-public/@wcm/.../ucm_309725.pdf - diakses November 2016.
- American Stroke Association (2015). Let's talk about risk factors for stroke www.strokeassociation.org/idc/groups/stroke-public/@wcm/.../ucm_309713.pdf - diakses November 2016.
- Almandoz JE, Romero JM (2011). Advanced CT imaging in the evaluation of hemorrhagic stroke. *Neuroimag Clin N Am*, 21:197-213.
- Alway D, Cole JW (2009). *Esensial stroke untuk layanan primer*. Jakarta: Penerbit Buku Kedokteran EGC, pp: 3-5, 65, 103.
- Andersen KK, Olsen TS, Dehlendorff C, Kammersgaard LP (2009). Hemorrhagic and ischemic strokes compared. *Stroke*, 40:2068-2072.
- Brainin M, Eckhardt R (2010). Intracerebral hemorrhage. Dalam: Brainin M, Heiss WD (eds). *Textbook of stroke medicine*. New York: Cambridge University Press, pp: 154-162.
- Caceres JA, Goldstein JN (2012). Intracranial Hemorrhage. *Emerg Med Clin North Am*, 30(3):771-794.
- Chiewvit P, Danchaivijitr N, Nilanont Y, Pongvarin N (2009). Computed tomographic findings in non-traumatic hemorrhagic stroke. *J Medd Assoc Thai*, 92(1):73-86.
- Chukwuonye II, Ohagwu KA, Uche EO, Chuku A, Nwanke RI, Ohagwu CC, Ezeani IU, et al (2015). Validation of siriraj stroke score in southeast nigeria. *International Journal of General Medicine*, 8:349-353.
- Connor MD, Modi G, Warlow CP (2007). Accuracy of the siriraj and guy's hospital stroke scores in urban south africans. *Stroke*, 38:62-68.
- Crichton SL, Bray BD, McKevitt C, Rudd AG, Wolfe CDA (2016). Patient outcomes up to 15 years after stroke: survival, disability, quality of life, cognition and mental health. *Journal of Neurology Neurosurgery and Psychiatry*, 87: 1091-1098.
- Dahlan MS (2009). *Penelitian diagnostik, dasar-dasar teoritis dan aplikasi dengan program SPSS dan Stata*. Jakarta: Salemba Medika.
- Dahlan MS (2010). *Besar sampel dan cara pengambilan sampel dalam penelitian kedokteran dan kesehatan*. Jakarta: Salemba Medika.

- Devkota AR, Rana KJ, Karki L, Gaire D, Pokheral A (2012). Stroke scoring???. Does it have role. *Postgraduate Medical journal of NAMS*, 12(1):13-19.
- Dillon WP (2012). Neuroimaging in neurologic disorders. Dalam: Longo DL, Kasper DL, Jameson JL, Fauci AS, Hauser SL, Loscalzo J (eds). *Harrison principle of internal medicine*. Edisi ke 18. Volume II. Amerika Serikat: McGraw-Hill Companies, pp: 3240-3241.
- Feigin VL, Forouzanfar MH, Krishnamurthi R, Mensah GA, Connor M, Bennett DA, Moran AE, et al (2014). Global and regional burden of stroke during 1990-2010: Findings from the global burden of disease study 2010. *Lancet*, 383(9913):245-254.
- Hajian-Tilaki K (2013). Sample size estimation in diagnostic test studies of biomedical informatics. *Journal of Biomedical Informatics*, 48(2014): 193-204.
- Hossmann KA, Heiss WD (2010). Neurophatology and pathophysiology of stroke. Dalam: Brainin M, Heiss WD (eds). *Textbook of stroke medicine*. New York: Cambridge University Press, pp: 13-24.
- Jamal Q, Rahman AS, Siddiqui MA (2015). Comparison of siriraj stroke score with computerized tomography in establishing the type of the stroke among Pakistani population. *European Journal of General Medicine*, 12(3):234-238.
- Jusufovic M, Sandset EC, Bath PM, Berge E (2014). Blood pressure-lowering treatment with candesartan in patient with acute hemorrhagic stroke. *Stroke*, 45:3440-3442.
- Kim JS (2014). Pathophysiology of transient ischemic attack and ischemic stroke. Dalam: Norrving B (eds). *Oxford textbook of stroke and cerebrovascular disease*. Edisi ke 1. Inggris: Oxford University Press, pp: 35-39.
- Lamsudin R (1996). Algoritma stroke gadjah mada: Penyusunan dan validasi untuk membedakan stroke perdarahan intraserebral dengan stroke iskemik akut atau stroke infark. *Berkala Ilmu Kedokteran*, 28(4):181-187.
- Lamsudin R (1997). Algoritma stroke gadjah mada: Penerapan klinis untuk membedakan stroke perdarahan intraserebral dengan stroke iskemik akut atau stroke infark. *Berkala Ilmu Kedokteran*, 29(1):1-6.
- Lindgren A (2014). Risk factors. Dalam: Norrving B (eds). *Oxford textbook of stroke and cerebrovascular disease*. Edisi ke 1. Inggris: Oxford University Press, pp: 185-192.
- Manarisip ME, Oley MC, Limpeleh H (2014). Gambaran CT scan kepala pada penderita cedera kepala ringan di BLU RSUP Prof. Dr. R. D. kandou manado periode 2012-2013. *Jurnal e-Clinic*, 2(2):1-6.

- Mwita CC, Kajia D, Gwer S, Etyang A, Newton CR (2014). Accuracy of clinical stroke scores for distinguishing stroke subtypes in resource poor settings: A systematic review of diagnostic test accuracy. *J Neurosci Rural Pract*, 5(4): 330-339.
- O'Brien R, Steiner T, Lees KR (2010). Acute therapies and interventions. Dalam: Brainin M, Heiss WD (eds). *Textbook of stroke medicine*. New York: Cambridge University Press, pp: 230-240.
- Odier C, Michel P (2010). Common stroke syndromes. Dalam: Brainin M, Heiss WD (eds). *Textbook of stroke medicine*. New York: Cambridge University Press, pp: 121-133.
- Panchal N, Khokhar N, Mathur D (2014). Study of prevalence of stroke and its correlation with siriraj score and radio imaging with outcome of patients. *International Journal of Basic and Applied Medical Sciences* 2015, 5(2):150-155.
- Puti R (2015). Sensitivitas dan spesifisitas algoritma stroke gadjah mada di rsup dr. m. djamil padang. Skripsi. <http://scholar.unand.ac.id/11523/> - diakses Januari 2017.
- Putra D, Indra S, Basjiruddin A (2011). Perbandingan algoritma stroke gadjah mada dan siriraj stroke score dengan computerized tomography (ct) scan kepala dalam menentukan diagnosis stroke.
- Raghuram PM, Biradar MS, Jeganathan J (2012). Comparison of the siriraj stroke score and the guy's hospital score in south india. *Journal of Clinical and Diagnostic Research*, 6(5):851-854.
- Riset Kesehatan Dasar (Riskesdas), Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Kementerian Kesehatan RI (2013).
- Rossi C, Cordonnier C (2014). Pathophysiology of non-traumatic intracerebral haemorrhage. Dalam: Norrving B (eds). *Oxford textbook of stroke and cerebrovascular disease*. Edisi ke 1. Inggris: Oxford University Press, pp: 51.
- Salmon E, Berbaridir C, Hustinx R (2015). Pitfalls and limitations of PET/CT in Brain Imaging. *Elseviers Seminars in Nuclear Medicine*, 45:541-551.
- Sari RTD, Adi K, Anam C (2014). Pengukuran dan perhitungan volume phantom dari citra computed tomography (CT) scan. *Youngster Physics Journal*, 3(4):221-226.
- Sastroasmoro S (2014). *Dasar-dasar metodologi penelitian klinis*. Edisi ke 5. Jakarta: Sagung Seto.
- Saver JL (2016). Thrombolytic therapy in stroke. <http://emedicine.medscape.com/article/1160840-overview> - diakses Januari 2017.

- Schellinger PD (2010). Advanced CT techniques aid in diagnosis of acute stroke: CT algorithm assigns patients to distinct categories, helps determine appropriate therapy. <http://www.diagnosticsimaging.com/dimag/legacy/advancedct2003/advancedct2003-11.html> - diakses Maret 2017.
- Schmidt CW (2012). CT scans: Balancing health risks and medical benefits. *Environmental Health Perspectives*, 120(3):A118-A121.
- Sherin A, Khan A, Rehman S, Shah NH, Shabbier G, Zarif M (2011). Comparability and validity of siriraj stroke score and allen stroke score in differentiation of acute ischemic and haemorrhagic stroke. *JPMI*, 25(3):206-2016.
- Simon RP, Greenberg DA, Aminoff MJ (2007). *Clinical neurology*. Edisi ke 7. Amerika Serikat: McGraw-Hill Companies, pp: 293.
- Smith WS, English JD, Johnston SC (2012). Cardiovascular diseases. Dalam: Longo DL, Kasper DL, Jameson JL, Fauci AS, Hauser SL, Loscalzo J (eds). *Harrison principle of internal medicine*. Edisi ke 18. Volume II. Amerika Serikat: McGraw-Hill Companies, pp: 3293-3295.
- Thijs V (2014). Prognosis after stroke. Dalam: Norrving B (eds). *Oxford textbook of stroke and cerebrovascular disease*. Edisi ke 1. Inggris: Oxford University Press, pp: 185-192.
- Tuomilehto J, Mahonen M, Sarti Cinzia (2010). Basic epidemiology of stroke and risk assessment. Dalam: Brainin M, Heiss WD (eds). *Textbook of stroke medicine*. New York: Cambridge University Press, pp: 230-240.

