

DAFTAR PUSTAKA

1. Sacco RL, Kasner SE, Broderick JP, Caplan LR, Connors JJ, Culebras A, Elkind MSV, George MG, Hamdan AD, Higashida RT, Hoh BL, Janis LS, Kase CS, Kleindorfer DO, Lee J-M, Moseley ME, Peterson ED, Turan TN, Valderrama AL, Vinters HV; on behalf of the American Heart Association Stroke Council, Council on Cardiovascular Surgery and Anesthesia, Council on Cardiovascular Radiology and Intervention, Council on Cardiovascular and Stroke Nursing, Council on Epidemiology and Prevention, Council on Peripheral Vascular Disease, and Council on Nutrition, Physical Activity and Metabolism. An updated definition of stroke for the 21st century: a statement for healthcare professionals from the American Heart Association/American Stroke Association. *Stroke*. 2013;44:2064-89.
2. O'Donnell M, Yusuf S. Tackling the global burden of stroke: the need for large-scale international studies. *Lancet Neurol*. 2009;8(4):306-7.
3. Feigin VL, Forouzanfar MH, Krishnamurthi R, Mensah GA, Connor M, Bennett DA, Moran AE, Sacco RL, Anderson L, Truelsen T, O'Donnell M, Venketasubramanian N, Barker-Collo M, Lawes CMM, Wang W, Shinohara Y, Witt E, Ezzati M, Naghavi M, Murray C, on behalf of the Global Burden of Diseases, Injuries, and Risk Factors Study 2010 (GBD 2010) and the GBD Stroke Experts Group. Global and regional burden of stroke during 1990—2010: findings from the Global Burden of Disease Study 2010. *The Lancet*. 2014;383:245-55.
4. Kusuma Y, Venketasubramanian N, Kiemas LS, Misbach J. Burden of stroke in Indonesia. *Int J Stroke*. 2009;4(5):379-80.
5. Feigin VL, Lawes CMM, Bennett DA, Barker-Collo SL, Parag V. Worldwide stroke incidence and early case fatality reported in 56 population-based studies: a systematic review. *The Lancet Neurology*. 2009;8(4):355-69.
6. Rasool AHG, Rahman ARA, Choudhury SR, Singh RB. Blood Pressure in Acute Intracerebral Hemorrhage. *Journal of Human Hypertension*. 2004;18:187-92.
7. Qureshi AI. Acute Hypertensive Response in Patients With Stroke: Pathophysiology and Management. *Circulation*. 2008;118:176-87.
8. Terayama Y, Tanahashi N, Fukuuchi Y, Gotoh F. Prognostic value of admission blood pressure in patients with intracerebral hemorrhage. Keio Cooperative Stroke Study. *Stroke*. 1997;28:1185-8.
9. Fogelholm R, Avikainen S, Murros K. Prognostic value and determinants of first day mean arterial pressure in spontaneous supratentorial intracerebral hemorrhage. *Stroke*. 1997;28:1396-400.
10. Dandapani B, et al. Relation between blood pressure and outcome in intracerebral hemorrhage. *Stroke*. 1995;26:21-4.
11. Qureshi AI, Safdar K, Weil EJ, Barch C, Bliwise DL, Colohan AR, McKay B, Frankel MR. Predictors of early deterioration and mortality in black Americans with spontaneous intracerebral hemorrhage. *Stroke*. 1995;1995:1764-7.

12. Chiquete E, Ochoa-Guzman A, Vargas-Sanchez A, Navarro-Bonnet J, Andrade-Ramos MA, Gutierrez-Plascencia P, and Ruiz-Sandoval JL. Blood Pressure at Hospital Admission and Outcome After Primary Intracerebral Hemorrhage. *Arch Med Sci.* 2013;1:34-9.
13. Tetri S, Juvela S, Saloheimo P, Phytinen J, and Hillbom M. Hypertension and Diabetes as Predictors of Early Death After Spontaneous Intracerebral Hemorrhage. *J Neurosurg.* 2009;110:411-7.
14. Zhang H, Ju Z, Xu T, Tong W, Jin E, Wang N, Zhang Y. Admission blood pressure indexes and risk of inhospital death and dependency among acute hemorrhagic stroke patients, Inner Mongolia, China. *Clin Invest Med.* 2009;32(5):307-13.
15. Kazui S, et al. Predisposing factors to enlargement of spontaneous intracerebral hematoma. *Stroke.* 1997;28:2370-5.
16. Takeda R, Ogura T, Ooigawa H, Fushihara G, Yoshikawa S, Okada D, Araki R, Kurita H. A practical prediction model for early hematoma expansion in spontaneous deep ganglionic intracerebral hemorrhage. *Clin Neurol Neurosurg.* 2003;115:1028-31.
17. Keep RF, Hua Y, Xi G. Intracerebral hemorrhage: mechanisms of injury and therapeutic targets. *Lancet Neurol.* 2012;DOI:10.1016/S1474-4422(12)70104-7.
18. Silver FL, Norris JW, Lewis AJ and Hachinski VC. Early mortality following stroke: a prospective review. *Stroke.* 1984;15:492-6.
19. Kim KD, et al. Mortality and Real Cause of Death from the Nonlesional Intracerebral Hemorrhage. *J Korean Neurosurg Soc.* 2014;55:1-4.
20. Hallevi H, Albright KC, Aronowski J, et al. Intraventricular hemorrhage: Anatomic relationships and clinical implications. *Neurology.* 2008;70:848-52.
21. Steiner T, Dringer MN, Schneider D, Mayer SA, Begtrup K, Broderick J, Skolnick BE, Davis SM. Dynamics of intraventricular hemorrhage in patients with spontaneous intracerebral hemorrhage: risk factors, clinical impact, and effect of hemostatic therapy with recombinant activated factor VII. *Neurosurgery.* 2006;59:767-73.
22. Elkind MSV and Sacco RL. Pathogenesis, Classification, and Epidemiology of Cerebrovascular Disease. In: Rowland LP and Pedley TA, editor. *Meritt's Neurology.* 12th edition. Philadelphia: Lippincott Williams & Wilkins; 2010.
23. Mayer SA, Rincon F, Mohr JP. Intracerebral Hemorrhage. In: Rowland LP and Pedley TA, editor. *Meritt's Neurology.* 12th edition. Philadelphia: Lippincott Williams & Wilkins; 2010.
24. Kotchen TA. Hypertensive Vascular Disease. In: Fauci AS, et al. editor. *Harrison's Principles of Internal Medicine.* 17th edition. USA: McGraw-Hill; 2008.
25. U.S. Preventive Task Force. Screening for High Blood Pressure: Reaffirmation Recommendation Statement. *Am Fam Physician.* 2009 Jun 15;79(12):1087-8.
26. James PA, Oparil S, Carter BL, Cushman WC, Dennison-Himmerfalb C, Handler J, Lackland DT, LeFevre ML, MacKenzie TD, Ogedegbe O, Smith SC, Svetkey LP, Taler SJ, Townsend RR, Wright JT, Narva AS and Ortiz E.

- 2014 Evidence-based guideline for the management of high blood pressure in adults: report from the panel members appointed to the Eighth Joint National Committee (JNC 8). *JAMA*. 2014;311(5):507-20.
27. Butcher KS, Baird T, MacGregor L, Desmond P, Tress B, Davis S. Perihematomal edema in primary intracerebral hemorrhage is plasma derived. *Stroke*. 2004;35:1879–85.
 28. Rincon F, Mayer SA. Novel therapies for intracerebral hemorrhage. *Curr Opin Crit Care*. 2004;10:94–100.
 29. Balami JS, Buchan AM. Complications of intracerebral hemorrhage. *Lancet Neurol*. 2012;11:101–18.
 30. Xi G, Reiser G, Keep RF. The role of thrombin and thrombin receptors in ischemic, hemorrhagic and traumatic brain injury: deleterious or protective? *J Neurochem*. 2003;84:3–9.
 31. Liu D-Z, Ander BP, Xu H, et al. Blood-brain barrier breakdown and repair by Src after thrombin-induced injury. *Ann Neurol*. 2010;67:526–33.
 32. Jiang Y, Wu J, Hua Y, et al. Thrombin-receptor activation and thrombin-induced brain tolerance. *J Cereb Blood Flow Metab*. 2002;22:404–10.
 33. Moller T, Hanisch UK, Ransom BR. Thrombin-induced activation of cultured rodent microglia. *J Neurochem*. 2000;75:1539–47.
 34. Wang J, Dore S. Inflammation after intracerebral hemorrhage. *J Cereb Blood Flow Metab*. 2007;27:894–908.
 35. Hua Y, Wu J, Keep RF, Nakamura T, Hoff JT, Xi G. Tumor necrosis factor- α increases in the brain after intracerebral hemorrhage and thrombin stimulation. *Neurosurgery*. 2006;58:542–50.
 36. Masada T, Hua Y, Xi G, Yang GY, Hoff JT, Keep RF. Attenuation of intracerebral hemorrhage and thrombin-induced brain edema by overexpression of interleukin-1 receptor antagonist. *J Neurosurg*. 2001;95:680–6.
 37. Keep RF, Xiang J, Ennis SR, et al. Blood-brain barrier function in intracerebral hemorrhage. *Acta Neurochir Suppl*. 2008;105:73–7.
 38. Zazulia AR, et al. Hypoperfusion without ischemia surrounding acute intracerebral hemorrhage. *J Cereb Blood Flow Metab*. 2001;21(7):804–10.
 39. Baehr M dan Frotscher M. *Diagnosis Topik Neurologi Duus: Anatomi, Fisiologi, Tanda, Gejala*. Edisi ke-4. Jakarta: EGC; 2007.
 40. PERDOSSI. *Pedoman penatalaksanaan stroke*. Perhimpunan Dokter Spesialis Saraf Indonesia (PERDOSSI); 2007.
 41. Davis S, Lees K, Donnan G. Treating The Acute Stroke Patient As An Emergency. *J Clin Pract*. 2006;60(4):399-407.
 42. Guyton AC and Hall JE. *Textbook of Medical Physiology*. 11th edition. Philadelphia: Elsevier Saunders; 2006.
 43. Berne RM, Levy MN. *Cardiovascular Physiology*. 8th Ed. Philadelphia: Mosby; 2001.
 44. Bickley LS. *Buku Ajar Pemeriksaan Fisik dan Riwayat Kesehatan Bates*. Edisi ke-8. Jakarta: EGC; 2003.
 45. Sahu D and Bashkaran M. Palpatory Method of Measuring Diastolic Blood Pressure. *J Anaesthesiol Clin Pharmacol*. 2010;26(4):528–30.

46. Qureshi AI. Acute Hypertensive Response in Patients With Stroke: Pathophysiology and Management. *Circulation*. 2008;118:176-87.
47. Shah QA, Ezzeddine MA, Qureshi AI. Acute hypertension in intracerebral hemorrhage: pathophysiology and treatment. *J Neurol Sci*. 2007;261:74-9.
48. Nason MW Jr, Mason P. Modulation of sympathetic and somatomotor function by the ventromedial medulla. *J Neurophysiol*. 2004;92:510-22.
49. Davis SM, Broderick J, Henrici M, Brun NC, Diringer MN, Mayer SA, Begtrup K, Steiner T. Hematoma growth is a determinant of mortality and poor outcome after intracerebral hemorrhage: Recombinant Activated Factor VII Intracerebral Hemorrhage Trial Investigators. *Neurology*. 2006;66(8):1175-81.
50. Demchuk AM, Dowlathshahi D, Rodriguez-Luna D, Molina CA, Blas YS, Dzialowski I, Kobayashi A, Boulanger JM, Lum C, Gubitz G, Padma V, Roy J, Kase CS, Kosior J, Bhatia R, Tymchuk S, Subramaniam S, Gladstone DJ, Hill MD, Aviv RI. Prediction of hematoma growth and outcome in patients with intracerebral hemorrhage using the CT-angiography spot sign (PREDICT): a prospective observational study. *Lancet Neurol*. 2012;11(4):307-14.
51. Fujii Y, Takeuchi S, Sasaki O, Minakawa T, Tanaka R. Multivariate analysis of predictors of hematoma enlargement in spontaneous intracerebral hemorrhage. *Stroke*. 1998;29(6):1160-6.
52. Brott T, Broderick J, Kothari R, et al. Early hemorrhage growth in patients with intracerebral hemorrhage. *Stroke*. 1997;28:1-5.
53. Ohwaki K, Yano E, Nagashima H, et al. Blood pressure management in acute intracerebral hemorrhage: relationship between elevated blood pressure and hematoma enlargement. *Stroke*. 2004;35:1364-7.
54. Anderson CS, Heeley E, Huang Y, Wang J, Stapf C, Delcourt C, Lindley R, Robinson T, Lavados P, Neal B, Hata J, Arima H, Parsons M, Li Y, Wang J, Heritier S, Li Q, Woodward M, Davis SM, Chalmers J. Rapid blood-pressure lowering in patients with acute intracerebral hemorrhage. *N Engl J Med*. 2013;368(25):2355-65.
55. Jauch EC, Lindsay CJ, Adeoye O, et al. Lack of evidence for an association between hemodynamic variables and hematoma growth in spontaneous intracerebral hemorrhage. *Stroke*. 2006;37:2061-5.
56. Tuhrim S, Horowitz D, Sacher M, Godbold J. Volume of intraventricular blood is an important determinant of outcome in supratentorial intracerebral hemorrhage. *Crit Care Med*. 1999;27:617-21.
57. Mayer SA, Kessler DB, Van Hurlum RL, et al. Effect of intraventricular blood on global cortical perfusion in acute intracerebral hemorrhage: a single photon emission computed tomographic study. *Ann Neurol*. 1995;38:228.
58. Dai J, Li S, Li X, Xiong W, Qiu Y. The mechanism of pathological changes of intraventricular hemorrhage in dogs. *Neurology India*. 2009;57(5):567-77.
59. Sastrasmoro S dan Ismael S. editor. *Dasar-dasar Metodologi Penelitian Klinis edisi 4*. Jakarta: Sagung Seto; 2011.
60. Rumah Sakit Umum Daerah Dokter Soedarso. *Profil Rumah Sakit*. Pontianak: Rumah Sakit Umum Daerah Dokter Soedarso; 2014

61. Rumah Sakit Umum Daerah Dokter Soedarso. Laporan Tahun 2013. Pontianak: Rumah Sakit Umum Daerah Dokter Soedarso; 2013
62. Umeano O, Phillips-Bute B, Hailey CE, Sun W, Gray MC, Roulhac-Wilson B, McDonagh DL, Kranz PG, Lakowitz DT, James ML. Gender and Age Interact to Affect Early Outcome after Intracerebral Hemorrhage. *PLoS ONE*. 2013;8(11):e81664.doi:10.1371/journal.pone.0081664.
63. Stein M, Misselwitz B, Hamann GF, Scharbrodt W, Schummer DI, Oerel MF. Intracerebral hemorrhage in the very old: future demographic trends of an aging population. *Stroke*. 2012;43(4):1126-8.
64. Wong KS, et al. Risk factors for early death in acute ischemic stroke and intracerebral hemorrhage: A prospective hospital-based study in Asia: Asian Acute Stroke Advisory Panel. *Stroke*. 1999;30(11):2326-30.
65. Thrift AG, McNeill JJ, Forbes A, Donnan GA. Three Important Subgroups of Hypertensive Persons at Greater Risk of Intracerebral Hemorrhage: Melbourne Risk Factor Study Group. *Hypertension*. 1998;31:1223-9.
66. Curb JD, Abbott RD, MacLean CJ, Rodriguez BL, Burchfiel CM, Sharp DS, Ross GW, Yano K. Age-related changes in stroke risk in men with hypertension and normal blood pressure. *Stroke*. 1996;27:819-24.
67. Camacho EJ, LoPresti MA, Bruce S, Lin D, Abraham ME, Appelboom G, McDowell M, DuBois BG, Sathe M, Conolly ES. The Role of Age in Intracerebral Hemorrhage: An Intricate Relationship. *Austin J Cerebrovasc Dis & Stroke*. 2014;1(5):id1022.
68. Feigin V, Carter K, Hackett M, et al. Ethnic disparities in incidence of stroke subtypes: Auckland Regional Community Stroke Study, 2002-2003. *Lancet Neurology*. 2006;5(2):130-9.
69. Benatru I, Rouaud O, Durier J, et al. Stable stroke incidence rate but improved case-fatality in Dijon, France, from 1985 to 2004. *Stroke*. 2006;37(7):1674-9.
70. Zhang LF, Yang J, Hong Z, et al. Proportion of different subtypes of stroke in China. *Stroke*. 2003;34(9):2091-6.
71. Feldmann E, Kernan WN, et al. Major risk Factors for intracerebral hemorrhage in the young are modifiable. *Stroke*. 2005;36(9):1881-5.
72. Emiru T, Luo X, Paredes-Andrade E, Thomson R, Divani A. Untreated Hypertension and Risk of Intracerebral Hemorrhage. *Neurology*. 2012;78(1):P04.070.
73. Ju Z, Zhang H, Tong W, Xu T, Zhang Y, Wang N, Zhang Y. Relationship between admission pulse pressure and clinical outcome during hospitalization among acute stroke patients. *Acta Neurol Belg*. 2009;109:18-23.
74. Hemphill JC 3rd, Bonovich DC, Besmertis L, Manley GT, Johnston SC. The ICH Score: a simple, reliable grading scale for intracerebral hemorrhage. *Stroke*. 2001;32(4):891-7.
75. Chuang YC, Chen YM, Peng SK, Peng SY. Risk stratification for predicting 30-day mortality of intracerebral hemorrhage. *Int J Qual Health Care*. 2009;21(6):441-7.
76. Mohrman DE and Heller LJ. *Cardiovascular Physiology*. 6th edition. USA: McGraw-Hill; 2006.