

DAFTAR PUSTAKA

1. Russell JBW, Charles E, Conteh V, Lisk DR. Risk factors, clinical outcomes and predictors of stroke mortality in Sierra Leoneans: A retrospective hospital cohort study. *Ann Med Surg.* 2020 Dec 1 [cited 2021 Mar 21];60:293–300. Available from: <https://pubmed.ncbi.nlm.nih.gov/33204420/>
2. Qi W, Ma J, Guan T, Zhao D, Abu-Hanna A, Schut M, et al. Risk Factors for Incident Stroke and Its Subtypes in China: A Prospective Study. *J Am Heart Assoc.* 2020 Nov 3 [cited 2021 Mar 21];9(21):e016352. Available from: <https://pubmed.ncbi.nlm.nih.gov/33103569/>
3. Tim Riskesdas 2018. Laporan Nasional Riskesdas 2018. Jakarta: Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan (LBP); 2018.
4. Setiati S. Buku Ajar Ilmu Penyakit Dalam Jilid II. VI. Jakarta: InternaPublishing; 2014. 1558 p.
5. Dong H, Liu S, Jing L, Tian M, Sun J, Pang Y, et al. Hypertension among Hemorrhagic Stroke Patients in Northeast China: A Population-Based Study 2017–2019. *Med Sci Monit.* 2020 Oct 26 [cited 2021 Mar 21];26:e926581-1. Available from: </pmc/articles/PMC7781047/>
6. Cipolla MJ, Liebeskind DS, Chan SL. The importance of comorbidities in ischemic stroke: Impact of hypertension on the cerebral circulation. Vol. 38, *Journal of Cerebral Blood Flow and Metabolism.* SAGE Publications Ltd; 2018 [cited 2021 Mar 21]. p. 2129–49. Available from: </pmc/articles/PMC6282213/>
7. Sacco RL, Kasner SE, Broderick JP, Caplan LR, Connors J, Culebras A, et al. AHA/ASA Expert Consensus Document An Updated Definition of Stroke for the 21st Century 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. 2013; Available from: <http://my.americanheart.org/statements>

8. Leonardo De Oliveira Manoel A. Surgery for spontaneous intracerebral hemorrhage. Oliveira Manoel Crit Care. 2020; Available from: <https://doi.org/10.1186/s13054-020-2749-2>
9. Parmar P. Stroke: Classification and diagnosis. Clin Pharm. 2018;10(1).
10. Ropper A, Samuels M. Adams and Victor's Principles Of Neurology. Ninth. New York: The McGraw-Hill Medical; 2009.
11. Boehme AK, Esenwa C, Elkind MSV. Stroke Risk Factors, Genetics, and Prevention. Vol. 120, Circulation Research. Lippincott Williams and Wilkins; 2017 [cited 2021 Mar 21]. p. 472–95. Available from: </pmc/articles/PMC5321635/>
12. Namale G, Kamacooko O, Kinengyere A, Yperzeele L, Cras P, Ddumba E, et al. Risk Factors for Hemorrhagic and Ischemic Stroke in Sub-Saharan Africa. Vol. 2018, Journal of Tropical Medicine. Hindawi Limited; 2018 [cited 2021 Mar 21]. Available from: </pmc/articles/PMC6000918/>
13. Feigin V. STROKE Panduan Bergambar Tenang Pencegahan dan Pemulihan Stroke. New Zealand: HarperCollins Publishers; 2006.
14. Benjamin EJ, Virani SS, Callaway CW, Chamberlain AM, Chang AR, Cheng S, et al. Heart disease and stroke statistics - 2018 update: A report from the American Heart Association. Vol. 137, Circulation. 2018. 67–492 p.
15. Junaidi I. STROKE, Waspada! Ancamannya. Tandung D, editor. Yogyakarta:

Penerbit Andi; 2011.

16. Chauhan G, Debette S. STROKE (JF MESCHIA, SECTION EDITOR) Genetic Risk Factors for Ischemic and Hemorrhagic Stroke. 2016; Available from: www.strokegenetics.org
17. Morotti A, Goldstein JN. Diagnosis and Management of Acute Intracerebral Hemorrhage.
18. Bermudez, Olivar, Torres, Navarro, Gonzalez, Espinoza. Cigarette Smoking and Metabolic Syndrome Components: A Cross-Sectional Study from Venezuela. 2018;565.
19. Tanrewali. Hubungan Aktivitas Fisik dengan Kejadian Sindrom Metabolik pada Usia Dewasa di Wilayah Kerja UPT Puskesmas Lambu Kecamatan Lambu Kabupaten Bima. *J Kesehat Masy.* 2019;28–32.
20. Geidl, Abu, Weege, Messing, Pfeifer. German Recommendations for Physical Activity and Physical Activity Promotion in Adults with Noncommunicable Disease. *Int J Behav Nutr Phys Act.* 2020;
21. Caplan L, Lioutas V-A. STROKE What Do I Do Now? 2nd ed. Newman L, Levin M, editors. New York: Oxford University Press; 2016.
22. Saver J, Hankey G. Stroke Prevention and Treatment An Evidence-based Approach. Second. New York: Cambridge University Press; 2021.
23. Hutagalung MS. PANDUAN LENGKAP STROKE Mencegah, Mengobati, dan Menyembuhkan. Bandung: Nusa Media; 2017.
24. Purwani DR. STROKE'S HOME CARE: Pencegahan, Penanganan, dan Perawatan Stroke dalam Keluarga. Yogyakarta: Penerbit Healthy; 2017.
25. Panchal AR, Berg KM, Kudenchuk PJ, Del Rios M, Hirsch KG, Link MS, et al. 2018 American Heart Association Focused Update on Advanced

Cardiovascular Life Support Use of Antiarrhythmic Drugs During and Immediately After Cardiac Arrest: An Update to the American Heart Association Guidelines for Cardiopulmonary Resuscitation and Em. Circulation. 2018;138(23):e740–9.

26. Antonia Anna Lukito, Eka Harmeiwaty NMH. hipertensi event_Update_konsensus_2019123191. 2019;118. Available from: http://www.inash.or.id/upload/event/event_Update_konsensus_2019123191.pdf
27. Kumar V, Abbas AK, Aster JC. Buku Ajar Patologi Robbins. 9th ed. Canada: Elsevier Saunders; 2013.
28. Athiroh N. Benalu Teh dan Hipertensi. Malang: Inteligencia Media; 2017.
29. Guyton AC. Buku Ajar Fisiologi Kedokteran. Jakarta: EGC; 2007.
30. Barret KE, Barman SM, Boitano S, Brooks HL. Buku Ajar Fisiologi Kedokteran Ganong. 24th ed. New York: McGraw-Hill Medical; 2012.
31. Katigbak C, Fontenot HB. A Primer on the New Guideline for the Prevention, Detection, Evaluation, and Management of Hypertension. Nurs Womens Health. 2018;22(4):346–54. Available from: <https://doi.org/10.1016/j.nwh.2018.06.003>
32. Veltkamp R, Purrucker J. Management of Spontaneous Intracerebral Hemorrhage. 2017;
33. Garg R, Josébiller J, Hanley D. Open Peer Review Recent advances in spontaneous intracerebral hemorrhage [version 1; peer review: 2 approved]. 2019; Available from: <https://doi.org/10.12688/f1000research.16357.1>
34. Ishikawa S, Kazuomi K, Kayaba K, Gotoh T. Linear Relationship Between Blood Pressure and Stroke: The Jichi Medical School Cohort Study. J Clin Hypertens. 2007;

35. Yano Y, Reis JP, Colangelo LA, Shimbo D, Viera AJ, Allen NB, et al. Association of Blood Pressure Classification in Young Adults Using the 2017 American College of Cardiology/American Heart Association Blood Pressure Guideline with Cardiovascular Events Later in Life. *JAMA - J Am Med Assoc.* 2018 Nov 6;320(17):1774–82.
36. Xie Y, Ma M, Li Z, Guo X, Sun G, Sun Z, et al. Elevated blood pressure level based on 2017 ACC/AHA guideline in relation to stroke risk in rural areas of Liaoning province. Available from: <https://doi.org/10.1186/s12872-019-1197-x>
37. Luo D, Cheng Y, Zhang H, Ba M, Chen P, Li H, et al. Association between high blood pressure and long term cardiovascular events in young adults: systematic review and meta-analysis. *BMJ.* 2020;370:3222. Available from: <http://dx.doi.org/10.1136>
38. Gao J, Dai Y, Xie Y, Zheng J. The Association of Stage 1 Hypertension Defined by the 2017 ACC/AHA Guideline with Stroke and Its Subtypes among Elderly Chinese. *Hindawi Biomed Res Int.* 2020;8.
39. Sugiyono. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D.* Alfabeta; 2017.
40. Soewarno Soegimin Ardi dan Yunia Annisa. Pengaruh Hipertensi Terhadap Terjadinya Stroke Hemoragik Berdasarkan Hasil CT-scan Kepala di Instalasi Radiologi RSUD Prof. Dr. Margono Soekarjo. *MEDISAINS J Ilm Ilmu Ilmu Kesehatan.* 2017;15(1):39–46.
41. Liu CH, Lin YS, Chi CC, Liou CW, Lee J Der, Peng TI, et al. Choices for long-term hypertensive control in patients after first-ever hemorrhagic stroke: a nationwide cohort study. *Ther Adv Neurol Disord.* 2018 Jan 1 [cited 2021 Mar 21];11. Available from: <https://pubmed.ncbi.nlm.nih.gov/30283500/>
42. Gedefa B, Menna T, Berhe T, Abera H. Assessment of Risk Factors and

Treatment Outcome of Stroke Admissions at St. Paul's Teaching Hospital, Addis Ababa, Ethiopia. *J Neurol Neurophysiol.* 2017;08(03):6–11.

43. YULIAN K, ADAM OM, DEWI L. Hubungan Tekanan Darah dengan Volume Pendarahan Intracerebral pada Pasien Stroke Hemoragik di Ruang Rawat Inap Saraf Rumkital Dr Ramelan Surabaya. *Hang Tuah Med J.* 2019;16(2):135.
44. Razdiq ZM, Imran Y. Hubungan antara tekanan darah dengan keparahan stroke menggunakan National Institute Health Stroke Scale. *J Biomedika dan Kesehatan.* 2020;3(1):15–20.
45. Sedova P, Brown RD, Zvolsky M, Belaskova S, Volna M, Baluchova J, et al. Incidence of Stroke and Ischemic Stroke Subtypes: A Community-Based Study in Brno, Czech Republic. *Cerebrovasc Dis.* 2021 Feb 1 [cited 2021 Nov 12];50(1):54–61. Available from: <https://pubmed.ncbi.nlm.nih.gov/33302276/>
46. Sipilä JOT, Posti JP, Ruuskanen JO, Rautava P, Kytö V. Stroke hospitalization trends of the working-aged in Finland. *PLoS One.* 2018 Aug 1 [cited 2021 Nov 12];13(8). Available from: <https://pubmed.ncbi.nlm.nih.gov/30067825/>
47. Ojaghhighi S, Vahdati SS, Mikaeilpour A, Ramouz A. Comparison of neurological clinical manifestation in patients with hemorrhagic and ischemic stroke. *World J Emerg Med.* 2017 [cited 2021 Nov 12];8(1):34. Available from: <https://pubmed.ncbi.nlm.nih.gov/28123618/>