

## **DAFTAR PUSTAKA**

1. Dan Longo, Anthony Fauci, Dennis Kasper, Stephen Hauser, Joseph Loscalzo. *Harrison's Principles of Internal Medicine*. Edisi ke-18. New York: McGraw-Hill.2011;(18).
2. World Health Organization [database on the Internet]. Geneva: Global health estimates: Deaths by Cause, Age, Sex and Country, 2000-2012. Geneva. World Health Organization. (diunduh: 5 Januari 2019). Tersedia dari:[https://www.who.int/healthinfo/global\\_burden\\_disease/GHE DALY\\_Global \\_2000\\_2012.xls](https://www.who.int/healthinfo/global_burden_disease/GHE DALY_Global _2000_2012.xls).
3. World Health Organization [database on the Internet]. Geneva: The Top 10 Causes of Death. (diunduh 6 Januari 2019). Tersedia dari:<http://www.who.int/mediacentre/factsheets/fs310/en/>.
4. Dinata CA, Safrita Y, Sastri S. Gambaran Faktor Risiko dan Tipe Stroke pada Pasien Rawat Inap di Bagian Penyakit Dalam RSUD Kabupaten Solok Selatan Periode 1 Januari 2010 - 31 Juni 2012. *Jurnal Kesehatan Andalas*.2013; 2(2):57.
5. Badan Penelitian Dan Pengembangan Kesehatan Kementerian Kesehatan RI. Riset Kesehatan Dasar 2013.; 2013.
6. Feigin VL, Rinkel GJ, Lawes CM, Algra A, Bennett DA, van Gijn J et al. Risk factors for Subarachnoid hemorrhage: an updated systematic review of epidemiological studies *Stroke*.2005;36(12):2773–80.

7. Lewis P. Rowland, Timothy A. Pedley. Merrit's Neurology. Edisi ke-12. Philadelphia : Wolters Kluwer Lippincott Williams & Wilkins.2010;(12):276–277.
8. Jerrold T, J. Anthony S, Edwin, M. LeidhodDT J, John M. The Essential Physics of Medical Imaging. Edisi ke-3. Philadelphia: Lippincott Williams & Walkings.2002;(3):291.
9. Hemphill JC, Greenberg SM, Anderson CS, Becker K, Bendok BR, Cushman M, et al. guidelines for the management of spontaneous intracerebral hemorrhage: A guideline for healthcare professionals from the american heart Association/American Stroke Association. Stroke. 2015;46(7):2032–60.
10. Rivana Sabania Suherman, Nurdjaman Nurimaba, Tinni Rusmartini. Korelasi antara tekanan darah dengan volume perdarahan pada penderita stroke perdarahan intraserebral di Bagian Saraf RSUD Al Ihsan Bandung Tahun 2015. 2016;2(2):613.
11. Bertha Jean Que, Zadrach Van Afflen. Stroke Iskemik Emboli dengan Transformasi Perdarahan. 2017 oct;10(1):83-84.
12. Vinay Kumar Abul Abbas Jon Aster. Robbin's Basic Pathology. Edisi ke-9. Elsevier Saunders.2013(9);572-592.
13. Ropper AH, Brown RH. Adams and Victor's Principles of Neurology. Edisi ke-9. New York: McGraw-Hill.2009;(9):821-924.

14. Watila, M.M., Nyandaiti, Y. W., Bwala, S. A., Ibrahim. Gender variation risk Factors and Clinical Presentation of Acute Stroke. *Journal of Neuroscience and Behavioural Health.* 2010;3(3):38-43.
15. Leonard S. Lilly. Pathophysiology Of Heart Disease. Edisi ke-5. Lippincott Williams & Wilkins. 2016;(5):301-323.
16. Williams, B., Mancia, G., Spiering, W., Agabiti Rosei, E., Azizi, M., Burnier, M., Dominiczak, A. (2018). 2018 ESC/ESH Guidelines for the management of arterial hypertension. *European Heart Journal.* 2018;(39):3030.
17. Avm A. Prevention. (diunduh: 5 Maret 2015). Tersedia dari: [https://www.strokeassociation.org/idc/groups/stroke-public/wcm/hcm/documents/downloadable/ucm\\_309710.pdf](https://www.strokeassociation.org/idc/groups/stroke-public/wcm/hcm/documents/downloadable/ucm_309710.pdf).
18. Kiswoyo AS, Wibowo GM, Ferriastuti W. Penghitungan Volumetrik Perdarahan dengan Metode Volume Automatik ( Software Volume Evaluation ) dan Metode Manual ( Broderick ) pada MSCT Kepala ( Study Eksperimen pada Pasien Perdarahan Intraserebral di RS . Haji Surabaya ) Volumetric Hemorrhage Calcula. 2003;3(2):231–5.
19. Cyntia Dinata, dkk. Gambaran Faktor Risiko Dan Tipe Stroke Pada Pasien Rawat Inap Di Bagian Penyakit Dalam Rsud Kabupaten Solok Selatan Periode 1 Januari 2010 - 31 Juni 2012. *Journal Kesehat Andalas.* 2013;2(2):59.
20. Anggraini, A.D.,dkk. Faktor-faktor yang berhubungan dengan Kejadian Hipertensi pada Pasien yang Berobat di Poliklinik Dewasa Puskesmas Bangkinang Periode Januari sampai Juni 2008. 2009.

21. Dixon AA, Holness RO, Howes WJ, et al. Spontaneous intracerebral haemorrhage: an analysis of factors affecting prognosis. *Can J Neurol Sci.* 1985;12:267–271.
22. Lely Indrawati, dkk. Hubungan Pola Kebiasaan Konsumsi makanan Masyarakat Miskin Dengan Kejadian Hipertensi Di Indonesia. 2009;19(4):182.
23. Klaus Kaae Andersen, dkk. Hemorrhagic and Ischemic Strokes Compared Stroke Severity, Mortality, and Risk Factors. *Stroke.* 2009;40:2068–2072.
24. Sang Joon An, Tae Jung Kim, Byung-Woo Yoon. Epidemiology, Risk Factors, and Clinical Features of Intracerebral Hemorrhage: An Update. *Journal of Stroke* 2017;19(1):3–10.
25. Justin T. Hsieh, Beng Ti Ang, Yew Poh Ng, John C. Allen, Nicolas K. K. King. Comparison of Gender Differences in Intracerebral Hemorrhage in a Multi-Ethnic Asian Population. *PLoS ONE.* 2016;11(4):1–10.
26. Sankalp Gokhale, Louis R. Caplan, Michael L. James. Sex Differences in Incidence, Pathophysiology, and Outcome of Primary Intracerebral Hemorrhage. *Stroke.* 2015;46:886–892.
27. Camacho EJ, LoPresti MA, Bruce S, Lin D, Abraham ME, et al. The Role of Age in Intracerebral Hemorrhage: An Intricate Relationship. *Austin J Cerebrovasc Dis & Stroke.* 2014;1(5): 1022.
28. Shah QA, Ezzeddine MA, Qureshi Al. Acute hypertension in intracerebral hemorrhage: pathophysiology and treatment. 2007 Oct 15;261(1-2):74-9.

29. Adnan I. Qureshi, MD; Yuko Y. Palesch, PhD; Renee' Martin, PhD; Jill Novitzke, RN, BSN, et al. Effect of Systolic Blood Pressure Reduction on Hematoma Expansion, Perihematomal Edema, and 3-Month Outcome Among Patients With Intracerebral Hemorrhage. *Arch Neurol.* 2010 May; 67(5): 570–576.

