

## REFERENCES

- Brainin, Michael & Heiss, Wolf-Dieter. (2010). Textbook of Stroke Medicine. New York, NY: Cambridge University Press. pp.77:81:3.
- Caplan, L. R. (2009). Caplan's Stroke, A Clinical Approach. Philadelphia, PA: Elsevier Inc. pp. 28-32
- Clement, S., Braithwaite, S., Magee. M., et al. 2004. Management of Diabetes and Hyperglycemia in Hospitals. Diabetes Care;27(2):553-591.
- Coull AJ, Lovett JK, Rothwell PM. 2004. A population based study of the early risk of stroke after a transient ischaemic attack or minor stroke: implications for public education and organisation of services. BMJ;328: 326-8.
- Dubow J, Fink ME. 2011. Impact of hypertension on stroke. Neurology; 76(21):1831-7.
- Fazidah AS. Determinan Kejadian Stroke Pada Penderita Rawat Inap RSUP haji Adam Malik Medan. 2005. Retrieved from [https://www.researchgate.net/publication/42362253\\_Determinan\\_Kejadian\\_Stroke\\_Pada\\_Penderita\\_Rawat\\_Inap\\_Rsup\\_Haji\\_Adam\\_Malik\\_Medan](https://www.researchgate.net/publication/42362253_Determinan_Kejadian_Stroke_Pada_Penderita_Rawat_Inap_Rsup_Haji_Adam_Malik_Medan). accessed on 4th of June 2017
- Frohnhofer, H., Heuer, HC., Pfunder N., Orth, G. 2007. Cyclical Nocturnal Oxygen Desaturation and Impact on Activities of Daily Living in Elderly Patients. [http://jpp.krakow.pl/journal/archive/11\\_07\\_s5/articles/20\\_article.html](http://jpp.krakow.pl/journal/archive/11_07_s5/articles/20_article.html). (accessed on 6th of June 2017)
- Ghani, L., Mihardja LK., Delima. 2016. Faktor Risiko Dominan Penderita Stroke di Indonesia. Jakarta: Puslitbang Sumber Daya dan Pelayanan Kesehatan & Puslitbang Biomedis dan Teknologi Dasar Keseha 34 pp. 49, 55, 56, 57.
- Good DC, Henkle JQ, Gelber D, Welsh J, Verhulst BS. Sleep disordered breathing and poor functional outcome after stroke. Stroke 1996; 27:252-259.
- Linda S. 2010. Hubungan antara kadar kolesterol pada

penderita stroke di rumah sakit dr. moewardi Surakarta; (online)  
<http://eprints.uns.ac.id/176/>. accessed on 5th of June 2017).

Mahoney F. I. & Barthel D. W. (1965). Functional evaluation: The Barthel Index. Maryland State Medical Journal. 14: 56-61.

Mutmainna B., Wahiduddin, Jumriani. 2013. Risk Factor Stroke Incident at Early Adults (18-40 Years Old) in Makassar City 2010 - 2012. pp. 78-82. Retrieved from [http://repository.unhas.ac.id/bitstream/handle/123456789/5426/MUTMAINNA%20B\\_FAKTOR%20RISIKO%20KEJADIAN\\_140613.pdf?sequence=1](http://repository.unhas.ac.id/bitstream/handle/123456789/5426/MUTMAINNA%20B_FAKTOR%20RISIKO%20KEJADIAN_140613.pdf?sequence=1). (accessed on 5th of June 2017).

National institute of Neurological disorder and stroke. Atrial fibrillation and stroke 2011; (online), ([http://www.ninds.nih.gov/disorders/atrial\\_fibrillation\\_and\\_stroke/atrial\\_fibrillation\\_and\\_stroke.htm](http://www.ninds.nih.gov/disorders/atrial_fibrillation_and_stroke/atrial_fibrillation_and_stroke.htm), accessed on 4th of June 2017).

National Stroke Association. Stroke Prevention. 2012. <http://www.stroke.org>. (accessed on 5th of June 2017).

Norrving, B., Kennard, C. 2014. Oxford Textbook of Stroke and Cerebrovascular Disease. Oxford: Oxford University Press. pp 110-112

Roffe, Christine, Nevatte, T., Crome, P., Gray, R., Sim, J., Pountain, S., Handy, L., Handy, P. (2014). The Stroke Oxygen Study (SO<sub>2</sub>S) – a multi-center, study to assess whether routine oxygen treatment in the first 72 hours after a stroke improves long-term outcome: study protocol for a randomized controlled trial, pp. 2. Retrieved from <http://www.trialsjournal.com/content/15/1/99>.

Rowat, A. M., Wardlaw, J. M., Dennis, M. S., Warlow, C. P. (2000). Feeding of Acute Stroke Patients. Does Feeding Alter Arterial Oxygen Saturation in Patients With Acute Stroke?, pp. 2137-2139: 2134-2135.

- Sacco, R. L., Kasner, S. E., Broderick, J. P., Caplan, L. R., Connors, J. J., Culebras, A., Elkind, M. S. V., George, M. G., Hamdan A. D., Higashida, R. T., Hoh, B. L., Janis, L. S., Kase, C. S., Kleindorfer, D. O., Lee, J., Moseley, M. E., Peterson, E. D., Turan, T. N., Valderrama, A. L., Vinters, H. V. (2013). Update Definition of Stroke. An Updated Definition of Stroke for the 21<sup>st</sup> Century. pp. 2065. Retrieved from <http://stroke.ahajournals.org/>
- Sacco RL, Wolf PA, Kannel WB, et al. 1982. Survival and recurrence following stroke-The Framingham study. *Stroke*; 13:290-295
- Schutz, S. L. (2001). AACN Procedure manual for Critical Care, Fourth Edition. New York, NY: Elsevier. pp. 77: 79.
- Shah R, Cole JW. 2010. Smoking and stroke: the more you smoke the more you stroke. *Expert Rev Cardiovasc Ther*; 8(7): 917–932.
- Siswono. 2008. Bahaya Dari Kolesterol Tinggi. (online), (<http://www.gizi.net>, accessed on 5th of June 2017).
- Strand T , Asplund K , Eriksson S , Hagg E , Lithner F , Wester PO. 1985. A non-intensive stroke unit reduces functional disability and the need for long-term hospitalization. *Stroke*: 16 (1): 29–34.
- The Canadian Cooperative Study Group: A randomized trial of aspirin and sulfinpyrazone in threatened stroke. *N Engl J Med* 1978; 299:53-59
- Title of Measure: Barthel Index of Activities of Daily Living (ADLs). (2010, December 3). Retrieved from <https://www.rtog.org/LinkClick.aspx?fileticket=WFmhDMpabFE%3D&tabid=118>.
- Wahyuni. 2012. Faktor-faktor yang berhubungan dengan upaya pencegahan terjadinya stroke berulang pada penderita stroke di poliklinik saraf RSUP DR.M.Djamil Padang. Program studi sarjana keperawatan. Stikes Mercubaktijaya. Padang.