

#### DAFTAR PUSTAKA

- Allan, L.M. et al., 2011. Long term incidence of dementia, predictors of mortality and pathological diagnosis in older stroke survivors. *Brain* □: a *journal of neurology*, 134(Pt 12), pp.3716-27. Available at: [/pmc/articles/PMC3235558/?report](http://pmc/articles/PMC3235558/?report)
- American Diabetes Association, 2011. Diagnosis and classification of diabetes mellitus. *Diabetes care*, 34 Suppl 1, pp.S62-9. Available at: <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=3006051&tool=pmcentrez&rendertype=abstract>\n <http://www.ncbi.nlm.nih.gov/pubmed/9118500>.
- Balai Pengembangan dan Pembinaan Bahasa, 2008. *Kamus Besar Bahasa Indonesia* edisi keem., Jakarta: Balai Pustaka.
- Barba, R. et al., 2000. Poststroke dementia □: clinical features and risk factors. *Stroke; a journal of cerebral circulation*, 31(7), pp.1494-1501.
- Blum, S. et al., 2012. Memory after silent stroke: Hippocampus and infarcts both matter. *Neurology*, 78(1), pp.38-46.
- Bowler, J. V., 2007. Modern concept of vascular cognitive impairment. *British Medical Bulletin*, 83(1), pp.291-305.
- Centers for Disease Control and Prevention, 2009. *Cognitive Impairment: A Call For Action*, Available at: [http://www.cdc.gov/aging/pdf/cognitive\\_impairment/cogimp\\_poilicy\\_final.pdf](http://www.cdc.gov/aging/pdf/cognitive_impairment/cogimp_poilicy_final.pdf).
- Chobanian, A. V. et al., 2003. Seventh report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure. *Hypertension*, 42(6), pp.1206-1252.
- Danovska, M. & Peychinska, D., 2012. Post-Stroke Cognitive Impairment - Phenomenology and Prognostic Factors. *Journal of IMAB - Annual Proceeding*

*(Scientific Papers)*, 18, 3(2012), pp.290-297.

Desmond, D.W. et al., 2002. Incidence of dementia after ischemic stroke: Results of a longitudinal study. *Stroke*, 33(9), pp.2254-2260.

Douiri, A., Rudd, A.G. & Wolfe, C.D.A., 2013. Prevalence of poststroke cognitive impairment: South London stroke register 1995-2010. *Stroke*, 44(1), pp.138-145.

Dreger, D. et al., 2009. Ischemic Stroke: Pathophysiology and Principles of Localization. *Neurology*, 13, pp.1-16. Available at: [http://www.turner-white.com/pdf/brm\\_Neur\\_V13P1.pdf](http://www.turner-white.com/pdf/brm_Neur_V13P1.pdf).

Fenny Yudiarto, Mochammad Machfoed, Amir Darwin, Anam Ong, M.K. and S., 2014. Indonesia Stroke Registry (S12.003). *American Academy of Neurology*. Available at: [http://www.neurology.org/content/82/10\\_Supplement/S12.003](http://www.neurology.org/content/82/10_Supplement/S12.003) [Accessed November 6, 2015].

Glisky, E.L., 2007. Changes in cognitive function in human aging. In *Brain aging: Models, methods, and mechanisms*. pp. 3-20. Available at: <http://search.ebscohost.com/login.aspx?direct=true&>  
[amp.](http://search.ebscohost.com/login.aspx?direct=true&)

Go, A.S. et al., 2013. Heart disease and stroke statistics-2013 update: A Report from the American Heart Association. *Circulation*, 127(1).

Go, A.S. et al., 2001. Prevalence of diagnosed atrial fibrillation in adults: national implications for rhythm management and stroke prevention: the Anticoagulation and Risk Factors in Atrial Fibrillation (ATRIA) Study. *JAMA* □: the jou  
*the American Medical Association*, 285(18), pp.2370-2375.

Hachinski, V. et al., 2006. National Institute of Neurological Disorders and Stroke-Canadian Stroke Network vascular cognitive impairment harmonization standards. *Stroke*, 37(9), pp.2220-2241.

- Horstmann, S. et al., 2014. Atrial fibrillation and prestroke cognitive impairment in stroke. *Journal of Neurology*, 261(3), pp.546-553.
- Jin, Y.P. et al., 2006. The reciprocal risks of stroke and cognitive impairment in an elderly population. *Alzheimer's and Dementia*, 2(3), pp.171-178.
- Kalantarian, S. et al., 2013. Cognitive Impairment Associated With Atrial Fibrillation. *Annals of Int Medicine*, 158(5 (1)), pp.338 - 346.
- Kemenkes, 2013. Riset Kesehatan Dasar. Available at: [http://www.depkes.go.id/resources/download/general/Hasil Riskesdas 2013.pdf](http://www.depkes.go.id/resources/download/general/Hasil_Riskesdas_2013.pdf).
- Kwok, C.S. et al., 2011. Atrial fibrillation and incidence of dementia: A systematic review and meta-analysis. *Neurology*, 76(10), pp.914-922.
- Li, W. et al., 2013. Transient focal cerebral ischemia induces long-term cognitive function deficit in an experimental ischemic stroke model. *Neurobiology of Disease*, 59, pp.18-25.
- Lilly, L., 2011. *Pathophysiology of Heart Disease* fifth., Philadelphia: Lippincott Williams & Wilkins.
- Lin, H.J. et al., 1995. Newly diagnosed atrial fibrillation and acute stroke. The Framingham Study. *Stroke; a journal of cerebral circulation*, 26(9), pp.1527-30. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/7660392>.
- Lucke-Wold, B.P. et al., 2014. Common Mechanisms of Alzheimer's Disease and Ischemic Stroke: The Role of Protein Kinase C in the Progression of Age-Related Neurodegeneration. *Journal of Alzheimer's Disease*2.
- Mellon, L. et al., 2015. Cognitive impairment six months after ischaemic stroke: a profile from the ASPIRE-S study. *BMC Neurology*, 15(1), pp.1-9. Available at: <http://www.biomedcentral.com/1471->

2377/15/31.

Mumenthaler, M. & Mattle, H., 2006. *Fundamentals on Neurology, an illustrated guide*, New York: Georg Thieme Verlag.

Nasreddine, Z., 2010. Montreal Cognitive Assessment (MoCA), pp.1-4. Available at: [http://www.mocatest.org/wpcontent/uploads/2015/test-s-instructions/MoCA-Instructions-English\\_2010.pdf](http://www.mocatest.org/wpcontent/uploads/2015/test-s-instructions/MoCA-Instructions-English_2010.pdf).

nhlbi, 2014. What is Atrial Fibrillation. *Atrial Fibrillation*. Available at: <http://www.nhlbi.nih.gov/health/health-topics/topics/af>.

NHS, 2013. atrial fibrillation. Available at: <http://www.nhs.uk/Conditions/Atrial-fibrillation/Pages/Complications.aspx>.

Panentu, D. & Irfan, M., 2013. *UJI VALIDITAS DAN RELIABILITAS BUTIR PEMERIKSAAN DENGAN MONTREAL COGNITIVE ASSESMENT VERSI INDONESIA ( MOCA- INA ) PADA INSAN PASCA STROKE FASE RECOVERY*.

Pendlebury, S.T. & Rothwell, P.M., 2009. Prevalence, incidence, and factors associated with pre-stroke and post-stroke dementia: a systematic review and meta-analysis. *The Lancet Neurology*, 8(11), pp.1006-1018.

Qu, Y. et al., 2015. Prevalence of Post-Stroke Cognitive Impairment in China: A Community-Based, Cross-Sectional Study. *Plos One*, 10(4), p.e0122864. Available at: <http://dx.plos.org/10.1371/journal.pone.0122864>.

Rasquin, S.M.C. et al., 2004. Demographic and CT scan features related to cognitive impairment in the first year after stroke. *Journal of neurology, neurosurgery, and psychiatry*, 75(11), pp.1562-1567.

Rastas, S. et al., 2007. Atrial fibrillation, stroke, and cognition: A longitudinal population-based study of people aged 85 and older. *Stroke*, 38(5),

pp.1454-1460.

- Rist, P.M. et al., 2013. Baseline Cognitive Function, Recurrent Stroke, and Risk of Dementia in Patients With Stroke. *Stroke*, 44(7), pp.1790-1795.
- Ropper, A. & Brown, R., 2005. *Adams and Victor's Principles of Neurology*, New York: The McGraw-Hill Companies, Inc.
- Savelieva, I. & Camm, a. J., 2000. Clinical relevance of silent atrial fibrillation: Prevalence, prognosis, quality of life, and management. *Journal of Interventional Cardiac Electrophysiology*, 4(2), pp.369-382.
- Saxena, S.K. et al., 2007. Determinants of length of stay during post-stroke rehabilitation in community hospitals. *Singapore Medical Journal*, 48(5), pp.400-407.
- Seshadri, S. & Wolf, P.A., 2007. Lifetime risk of stroke and dementia: current concepts, and estimates from the Framingham Study. *Lancet Neurology*, 6(12), pp.1106-1114.
- Simon, R., Aminoff, M. & Greenberg, D., 2009. *Clinical Neurology*, New York: McGraw-Hill.
- Sun, J.-H., Tan, L. & Yu, J.-T., 2014. Post-stroke cognitive impairment: epidemiology, mechanisms and management. *Annals of translational medicine*, 2(8), p.80. Available at: <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=4200648&tool=pmcentrez&rendertype=abstract>.
- Tatemichi, T. K., Desmond, D. W., Stern, Y., Paik, M., Sano, M., & Bagiella, E. (1994). Cognitive impairment after stroke: frequency, patterns, and relationship to functional abilities. *Journal of Neurology, Neurosurgery, and Psychiatry*, 57(2), 202-207. <http://doi.org/10.1136/jnnp.57.2.202>
- Tatemichi, T.K. et al., 1990. Dementia in stroke

survivors in the Stroke Data Bank cohort. Prevalence, incidence, risk factors, and computed tomographic findings. *Stroke; a journal of cerebral circulation*, 21(6), pp.858-866.

The Centers for Disease Control and Prevention (CDC), 2013. *CDC in Indonesia Factsheet*, Available at: <http://www.cdc.gov/globalhealth/countries/indonesia/pdf/indonesia.pdf>.

Wen, X. et al., 2014. H2S attenuates cognitive deficits through Akt1/JNK3 signaling pathway in ischemic stroke. *Behavioural Brain Research*, 269, pp.6-14.

WHO, 2004. *The Atlas of Heart Disease and Stroke*, Available at: [http://www.who.int/cardiovascular\\_diseases/resources/atlas/en/](http://www.who.int/cardiovascular_diseases/resources/atlas/en/).

Zhou, D.H.D. et al., 2004. Study on frequency and predictors of dementia after ischemic stroke: The chongqing stroke study. *Journal of Neurology*, 251(4), pp.421-427.