

CHAPTER VI

REFERENCE

actilyse.com. (2018). *Classification of stroke*. [online] Available at: <http://actilyse.com/overview/classification> [Accessed 12 Aug. 2018].

Appropriate body-mass index for Asian populations and its implications for policy and intervention strategies. (2004). *The Lancet*, 363(9403), pp.157-163.

Buchanan, T. and Xiang, A. (2005). Gestational diabetes mellitus. *Journal of Clinical Investigation*, 115(3), pp.485-491.

Chen, R., Ovbiagele, B. and Feng, W. (2016). Diabetes and Stroke: Epidemiology, Pathophysiology, Pharmaceuticals and Outcomes. *The American Journal of the Medical Sciences*, 351(4), pp.380-386.

Cui, R., Iso, H., Yamagishi, K., Saito, I., Kokubo, Y., Inoue, M. and Tsugane, S. (2011). Diabetes Mellitus and Risk of Stroke and Its Subtypes Among Japanese. *Stroke*, 42(9), pp.2611-2614.

Definition, Classification and Diagnosis of Diabetes, Prediabetes and Metabolic Syndrome. (2013). *Canadian Journal of Diabetes*, 37, p.S294.

Diabetes.co.uk. (2018). What is HbA1c? - Definition, Units, Conversion, Testing & Control. [online] Available at: <https://www.diabetes.co.uk/what-is-hba1c.html> [Accessed 12 Aug. 2018].

Diagnosis and Classification of Diabetes Mellitus. (2010). *Diabetes Care*, 33(Supplement_1), pp.S62-S69.

Díaz-Redondo, A., Giráldez-García, C., Carrillo, L., Serrano, R., García-Soidán, F., Artola, S., Franch, J., Díez, J., Ezkurra, P., Millaruelo, J., Seguí, M., Sangrós, J., Martínez-Candela, J., Muñoz, P., Goday, A. and Regidor, E. (2015). Modifiable risk factors associated with prediabetes in men and women: a cross-sectional analysis of the cohort study in primary health care on the evolution of patients with prediabetes (PREDAPS-Study). *BMC Family Practice*, 16(1).

De Vegt, F., Dekker, J., Ruhé, H., Stehouwer, C., Nijpels, G., Bouter, L. and Heine, R. (1999). Hyperglycaemia is associated with all-cause and cardiovascular mortality in the Hoorn population: the Hoorn Study. *Diabetologia*, 42(8), pp.926-931.

Fauci AS, Braunwald E, Kasper DL, et al, eds. *Harrison's Principles of Internal Medicine*. 17th ed. New York, NY: McGraw-Hill; 2008.

Guiasalud.es. (2018). *GuíaSalud. Clinical Practice Guideline for the Management of Stroke Patients in Primary Health Care. Full version. Definition and Classifications..* [online] Available at: http://www.guiasalud.es/egpc/traduccion/ingles/ictus_ap/apartado04/definicion.html [Accessed 12 Aug. 2018].

[Guideline] Goldstein LB, Bushnell CD, Adams RJ, Appel LJ, Braun LT, Chaturvedi S, *et al*. Guidelines for the primary prevention of stroke: a guideline

for healthcare professionals from the American Heart Association/American Stroke Association. *Stroke*. 2011 Feb. 42(2):517-84. [Medline]. [Full Text].

Hasil Riset Kesehatan Dasar. (2013). [ebook] Badan Penelitian Dan Pengembangan Kesehatan Kementerian Kesehatan RI. Available at: <http://www.depkes.go.id/resources/download/general/Hasil%20Risikesdas%202013.pdf> [Accessed 12 Aug. 2018].

Hong, K., Bang, O., Kang, D., Yu, K., Bae, H., Lee, J., Heo, J., Kwon, S., Oh, C., Lee, B., Kim, J. and Yoon, B. (2013). Stroke Statistics in Korea: Part I. Epidemiology and Risk Factors: A Report from the Korean Stroke Society and Clinical Research Center for Stroke.

Iso, H., Imano, H., Kitamura, A., Sato, S., Naito, Y., Tanigawa, T., Ohira, T., Yamagishi, K., Iida, M. and Shimamoto, T. (2004). Type 2 diabetes and risk of non-embolic ischaemic stroke in Japanese men and women. *Diabetologia*, 47(12), pp.2137-2144.

Kusuma, Y., Venketasubramanian, N., Kiemas, L. and Misbach, J. (2009). Burden of Stroke in Indonesia. *International Journal of Stroke*, 4(5), pp.379-380.

Mijajlovic, M., Aleksic, V., Sternic, N., Mirkovic, M. and Bornstein, N. (2017). Role of prediabetes in stroke. *Neuropsychiatric Disease and Treatment*, Volume 13, pp.259-267.

Mukherjee, D. and Patil, C. (2011). Epidemiology and the Global Burden of Stroke. *World Neurosurgery*, 76(6), pp.S85-S90.

Mohr, J., Wolf, P., Grotta, J., Moskowitz, M. and Kummer, R. (2011). *Stroke: Pathophysiology, Diagnosis, and Management*. Philadelphia, PA: Elsevier/Saunders.

Muntner, P., Wildman, R., Reynolds, K., DeSalvo, K., Chen, J. and Fonseca, V. (2005). Relationship between HbA1c Level and Peripheral Arterial Disease. *Diabetes Care*, 28(8), pp.1981-1987. Nomani AZ, Nabi S, Ahmed S, *et al*. High Hb1Ac is associated with higher risk of ischaemic stroke in Pakistani population without diabetes. *Stroke and Vascular Neurology*; 1:e000018.doi:10. 1136/svn-2016-000018

Sacco, R., Kasner, S., Broderick, J., Caplan, L., Connors, J., Culebras, A., Elkind, M., George, M., Hamdan, A., Higashida, R., Hoh, B., Janis, L., Kase, C., Kleindorfer, D., Lee, J., Moseley, M., Peterson, E., Turan, T., Valderrama, A. and Vinters, H. (2013). An Updated Definition of Stroke for the 21st Century: A Statement for Healthcare Professionals From the American Heart Association/American Stroke Association. *Stroke*, 44(7), pp.2064-2089.

Selvin E, Coresh J, Shahar E, *et al*. Glycaemia (haemoglobin A1c) and incident ischaemic stroke: the Atherosclerosis Risk in Communities (ARIC) Study. *Lancet Neurol* 2005;4:821–6.

[sitecoreprod.heart.org|beta.heart.org|www.heart.org|heart.org|*.azurewebsites.net|localhost](http://sitecoreprod.heart.org/beta.heart.org/www.heart.org/heart.org/*.azurewebsites.net/localhost). (2018). *Pre-diabetes Non-modifiable Risk Factors*. [online] Available at: <https://www.heart.org/en/health-topics/diabetes/understand->

[your-risk-for-diabetes/prediabetes-nonmodifiable-risk-factors](#) [Accessed 12 Aug. 2018].

Stroke Association. (2018). State of the Nation: stroke statistics. [online] Available at: <https://www.stroke.org.uk/resources/state-nation-stroke-statistics> [Accessed 12 Aug. 2018].

WHO. (2015). Indonesia: WHO statistical profile. Volume 34, World Health Organization, Geneva, Switzerland.

WHO.int. (2018). WHO | Diabetes mellitus. [online] Available at: <http://www.who.int/mediacentre/factsheets/fs138/en/> [Accessed 12 Aug. 2018].