

REFERENCE

- AHA Statistical Update Heart Disease and Stroke Statistics—2013 Update
- American Stroke Association, 23 October 2012. Available at: http://www.strokeassociation.org/STROKEORG/AboutStroke/UnderstandingRisk/Understanding-Stroke-Risk_UCM_308539_SubHomePage.jsp
- American Stroke Association, 4 November 2013. Available at: http://www.strokeassociation.org/STROKEORG/AboutStroke/TypesofStroke/TIA/TIA-Transient-Ischemic-Attack_UCM_310942_Article.jsp
- Ann Emerg Med. 2001 Feb;37(2):202-16. Treatment of acute ischemic stroke. Lewandowski Cl, Barsan W.
- Bohannon RW, Silverman IE, Ahlquist M. Time to emergency department arrival and its determinants in patients with acute ischemic stroke. Conn Med. 2003;67:145-148
- Cerebrovascular disease in the community: results of a WHO Collaborative Study K. Aho, P. Harmsen, S. Hatano, J. Marquardsen, V. E. Smirnov, and T. Strasser
- Evenson KR, Schroeder EB, Legare TB, Brice JH, Rosamond WD, Morris DL. A comparison of emergency medical services times for stroke and myocardial infarction. Prehosp Emerg Care. 2001;5:335-9.
- Global and regional mortality from 235 causes of death for 20 age groups in 1990 and 2010: a systematic analysis for the Global Burden of Disease Study 2010. Lozano et al 2012 Dec 15;380(9859):2095-128. doi: 10.1016/S0140-6736(12)61728-0.
- Harrison's Neurology in Clinical Medicine. Second Edition. Ch.21, p247-248. Reviewed by Justin Peacock Stephen L. Hauser, Dennis L. Kasper, Eugene Braunwald, Anthony S. Fauci, Dan L. Longo. 2010. McGraw-Hill Professional: New York, NY.
- Johnston SC, Mendis S, Mathers CD. Global variation in stroke burden and mortality: estimates from monitoring, surveillance, and modelling. Lancet Neurol 2009; 8: 345-54
- Treatment of Acute Ischemic Stroke Challenging the Concept of a Rigid and Universal Time Window J.C. Baron, MD; R. von Kummer, MD; G.J. del Zoppo, MD
- Tissue Plasminogen Activator for Acute Ischemic Stroke The National Institute of Neurological Disorders and Stroke rt-PA Stroke Study Group, N Engl J Med 1995; 333:1581-1588 December 14, 1995 DOI: 10.1056/NEJM199512143332401

- Jones TH, Morawetz RB, Crowell RM, Marcoux FW, FitzGibbon SJ, DeGirolami U, Ojemann RG. Thresholds of focal cerebral ischemia in awake monkeys. *Journal of neurosurgery*. 1981; 54:773-782. [PubMed: 7241187]
- Kochanek KD, Xu JQ, Murphy SL, Miniño AM, Kung HC. Deaths: final data for 2009. *Nat Vital Stat Rep*. 2011;60(3).
- Kwon YD, Yoon SS, Chang H. Association of hospital arrival time with modified Rankin scale at discharge in patients with acute cerebral infarction. *Eur Neurol*. 2010;64:207-13.
- Lamsudin R., 1994. Stroke di Yogyakarta. Beberapa Hasil Penelitian Epidemiologi Klinik. Dalam : Widjojo, Suroto, Risono (Ed) : Simposium Stroke. Pertemuan Nasional Dwiwarsa III Perdossi 1994. Lab/UPF Ilmu Penyakit Saraf/RSUD Dr. Muwardi, Surakarta
- Lloyd, A.L. (2009). Sensitivity of Model-Based Epidemiological Parameter Estimation to Model Assumptions. Chapter 6, pages 123-141. In: *Mathematical and Statistical Estimation Approaches in Epidemiology*, G. Chowell, M. Hyman, L. Bettencourt and C. Castillo-Chavez (eds.), Springer.
- Mahoney FI, Barthel DW. Functional Evaluation: The Barthel Index. *Md State Med J* 1965;14:61-65.
- National Stroke Association, 2014. Available at: <http://www.stroke.org/site/PageServer?pagename=type>
- Rothwell PM, Coull AJ, Silver LE, et al. Population-based study of event-rate, incidence, case fatality, and mortality for all acute vascular events in all arterial territories (Oxford Vascular Study). *Lancet* 2005; 366: 1773-83.
- Stroke Recovery Association of NSW, 2010-2014. Available at: <http://www.strokensw.org.au/after-a-stroke/>
- Supraptiningsih, Lamsudin R., Was'an M., Sutanto, 1993. Reliabilitas Modifikasi Indeks Barthel pada penderita stroke. Karya Akhir. Fakultas Kedokteran UGM, Yogyakarta
- WHO Definition of Stroke (June 2011), *Healthy Everyday Healthy forever, forever healthy*. Available from: <http://hytgcx.com/2011/06/who-definition-of-stroke/>