

REFERENCE:

- Aho K, Harmsen P, Hatano S, Marquardsen J, Smirnov VE, Strasser T. Cerebrovascular disease in the community: results of a WHO collaborative study. *Bull World Health Organ.* 1980;58:113–130. A classification and outline of cerebrovascular diseases, II. *Stroke.* 1975;6:564–616.
- Al-Khindi T, Macdonald RL, Schweizer TA. Cognitive and functional outcome after aneurysmal subarachnoid hemorrhage. *Stroke.* 2010;41:e519–e536. Abstract/FREE Full Text Google Scholar
- Amarenco P, Bogousslavsky J, Caplan L, R, Donnan G, A, Hennerici M, G. Classification of Stroke Subtypes. *Cerebrovasc Dis* 2009;27:493-501
- Anonymous. Randomised trial of cholesterol lowering in 4444 patients with coronary heart disease: the Scandinavian Simvastatin Survival Study (4S). *Lancet.* 1994;344:1383-1389.
- Benjamin EJ, Levy D, Vaziri SM, D’Agostino RB, Belanger AJ, Wolf PA. Independent risk factors for atrial fibrillation in a population-based cohort: the Framingham Heart Study.
- Biotti D, Jacquin A, Boutarbouch M, Bousquet O, Durier J, Ben Salem D, Ricolfi F, Beaurain J, Osseby GV, Moreau T, Giroud M, Béjot Y. Trends in case-fatality rates in hospitalized nontraumatic subarachnoid hemorrhage: results of a population-based study in Dijon, France, from 1985 to 2006. *Neurosurgery.* 2010;66:1039-1043. CrossRef Medline Google Scholar

- Broderick JP. Intracerebral hemorrhage. In: Gorelick PB, Alter M, eds. *Handbook of Neuroepidemiology*. New York, NY: Marcel Dekker Inc; 1994
- Burchfiel CM, Curb JD, Rodriguez BL, Abbott RD, Chiu D, Yano K. Glucose intolerance and 22-year stroke incidence: the Honolulu Heart Program. *Stroke*. 1994;25:951-957.
- Byington RP, Jukema JW, Salonen JT, Pitt B, Bruschke AV, Hoen H, Furberg CD, Mancini GB. Reduction in cardiovascular events during pravastatin therapy: pooled analysis of clinical events of the Pravastatin Atherosclerosis Intervention Program. *Circulation*. 1995;92:2419-2425.
- Caplan LR. Intracranial branch atheromatous disease: a neglected, understudied, and underused concept. *Neurology* 1989; 39:1246.
- Caplan LR. Basic pathology, anatomy, and pathophysiology of stroke. In: Caplan's *Stroke: A Clinical Approach*, 4th ed, Saunders Elsevier, Philadelphia 2009. p.22.
- Caplan LR, Manning W (Eds). *Brain embolism*, Informa Healthcare, New York 2006.
- Caplan LR. Brain embolism, revisited. *Neurology* 1993; 43:1281.
- Caplan LR. Brain embolism. In: *Clinical Neurocardiology*, Caplan LR, Hurst JW, Chimowitz M (Eds), Marcel Dekker, New York 1999. p.35.
- Cortnum S, Sørensen P, Jørgensen J. Determining the sensitivity of computed tomography scanning in early detection of subarachnoid hemorrhage. *Neurosurgery*. 2010;66:900–902

Cuvinciuc V, Viguier A, Calviere L, Raposo N, Larrue V, Cognard C, Bonneville F.

Isolated acute nontraumatic cortical subarachnoid hemorrhage. *AJNR Am J Neuroradiol.* 2010;31:1355–1362.

Kawachi I, Colditz GA, Stampfer MJ, Willett WC, Manson JE, Rosner B, Speizer FE, Hennekens CH. Smoking cessation and decreased risk of stroke.

Jaakko Tuomilehto, Daiva Rastenyte, Pekka Jousilahti, Cinzia Sarti and Erkki Vartiainen. Diabetes Mellitus as a Risk Factor for Death From Stroke. *Stroke.* 1996;27:210-215, originally published February 1, 1996.

Kidwell CS, Chalela JA, Saver JL, Starkman S, Hill MD, Demchuk AM, Butman JA, Patronas N, Alger JR, Latour LL, Luby ML, Baird AE, Leary MC, Tremwel M, Ovbiagele B, Fredieu A, Suzuki S, Villablanca JP, Davis S, Dunn B, Todd JW, Ezzeddine MA, Haymore

Leindorfer DO, Khoury J, Moomaw CJ, Alwell K, Woo D, Flaherty ML, Khatri P, Adeoye O, Ferioli S, Broderick JP, Kissela BM. Stroke incidence is decreasing in whites but not in blacks: a population-based estimate of temporal trends in stroke incidence from the Greater Cincinnati/Northern Kentucky Stroke Study. *Stroke.* 2010;41:1326–1331.

Lin CH, Shimizu Y, Kato H, Robertson TL, Furonaka H, Kodama K, Fukunaga Y. Cerebrovascular diseases in a fixed population of Hiroshima and Nagasaki, with special reference to relationship between type and risk factors. *Stroke.* 1984;15:653-660

Longstreth WT Jr, Nelson LM, Koepsell TD, van Belle G. Cigarette smoking, alcohol use, and subarachnoid hemorrhage. *Stroke*. 1992;23:1242-1249

MacMahon S, Rodgers A. The epidemiological association between blood pressure and stroke: implications for primary and secondary prevention. *Hypertens Res*. 1994;17(suppl 1):S23-S32.

Palm F, Urbanek C, Rose S, Buggle F, Bode B, Hennerici MG, Schmieder K, Inselmann G, Reiter R, Fleischer R, Piplack KO, Safer A, Becher H, Grau AJ. Stroke incidence and survival in Ludwigshafen am Rhein, Germany: the Ludwigshafen Stroke Study (LuSSt). *Stroke*. 2010;41:1865–1870.

Ralph L. Sacco, Emelia J. Benjamin, Joseph P. Broderick, Mark Dyken, J. Donald Easton, William M. Feinberg, Larry B. Goldstein, Philip B. Gorelick, George Howard, Steven J. Kittner, Teri A. Manolio, Jack P. Whisnant and Philip A. Wolf. Risk Factors Stroke. 1997;28:1507-1517

Ralph L. Sacco, Scott E. Kasner, Joseph P. Broderick, Louis R. Caplan, J.J. (Buddy) Connors, Antonio Culebras, Mitchell S.V. Elkind, Mary G. George, Allen D. Hamdan, Randall T. Higashida, Brian L. Hoh, L. Scott Janis, Carlos S. Kase, Dawn O. Kleindorfer, Jin-Moo Lee, Michael E. Moseley, Eric D. Peterson, Tanya N. Turan, Amy L. Valderrama and Harry V. Vinters and on behalf of the American Heart Association Stroke Council, Council on Cardiovascular Surgery and Anesthesia, Council on Cardiovascular Radiology and Intervention, Council on Cardiovascular and Stroke Nursing, Council on Epidemiology and Prevention, Council on Peripheral Vascular Disease, and

Council on Nutrition, Physical Activity and Metabolism An Updated Definition of Stroke for the 21st Century Stroke. 2013;44:2064-2089

Ralph LS, et al. Stroke. 1997;28:1507-1517, originally published July 1, 1997

Rinkel GJ, van Gijn J, Wijdicks EF. Subarachnoid hemorrhage without detectable aneurysm. A review of the causes. Stroke.1993;24:1403–1409.Abstract/FREEFull TextGoogle Scholar

Ropper, Allan H., Maurice Victor, Martin A. Samuels, and Raymond D. 1911-2008 Adams. *Adams and Victor's Principles of Neurology*. 9th ed. New York, N.Y.: McGraw Hill Medical, 2009

Sacco S, Totaro R, Toni D, Marini C, Cerone D, Carolei A. Incidence, case-fatality and 10-year survival of subarachnoid hemorrhage in a population-based registry.EurNeurol.2009;62:155160.CrossRefMedlineGoogle Scholar

Scharbrodt W, Stein M, Schreiber V, Böker DK, Oertel MF. The prediction of long-term outcome after subarachnoid hemorrhage as measured by the Short Form-36 Health Survey. J Clin Neurosci. 2009;16:1409–1413.CrossRefMedlineGoogle Scholar

Shea AM, Reed SD, Curtis LH, Alexander MJ, Villani JJ, Schulman KA. Characteristics of nontraumatic subarachnoid hemorrhage in the United States in 2003.Neurosurgery.2007;61:11311137.CrossRefMedlineGoogle Scholar

Shinton R, Beevers G. Meta-analysis of relation between cigarette smoking and stroke. *BMJ*. 1989;298:789-794

Wijman CA, Venkatasubramanian C, Bruins S, Fischbein N, Schwartz N. Utility of early MRI in the diagnosis and management of acute spontaneous intracerebralhemorrhage. *CerebrovascDis*.2010;30:456–463.