



REFERENCE

- Anderson, D, Larson, D, Bluhm, J, Charipar, R, Fiscus, L, Hanson, M, Larson, J, Rabinstein, A, Wallace, G & Zinkel, A 2012, 10th edn, *Diagnosis and Initial Treatment of Ischemic Stroke*, Institute for Clinical Systems Improvement, viewed 4 April 2016, https://www.icsi.org/_asset/xql3xv/Stroke.pdf
- Arrigo, M, Bettex, D, & Rudiger, A 2014, 'Management of Atrial Fibrillation in Critically Ill Patients', *Hindawi Publishing Corporation*, vol. 2014, no.840615, pp. 1-10. doi:10.1155/2014/840615
- Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI 2013, *Riset Kesehatan Dasar*, Depkes, viewed 7 June 2015, <http://www.depkes.go.id/resources/download/general/Hasil%20Riskesdas%202013.pdf>
- Chamberlain, AM, Byrne, MC, Alonso, A, Gersh, BJ, Manemann, SM, Killian, JM, Weston, SA & Roger, VL 2015, 'Comorbidity Burden in Atrial Fibrillation: A Population-Based Case Control Study', *American Heart Association*, viewed 18 September 2015, http://circ.ahajournals.org/content/131/Suppl_1/AP108.abstract
- Chen PS, Chen, LS, Michael, C, Fishbein, Lin, SF & Nattel, S, 2014, 'Role of autonomic nervous system in Atrial Fibrillation Pathophysiology and Therapy', *National Institute of Health*, vol.114, no.9, pp.1500-1515
- Clark, D.M, Plumb, V.J, Epstein, A.E & Kay, G.N 1997, 'Hemodynamic Effects of an Irregular Sequence of Ventricular Cycle Lengths During Atrial Fibrillation' *Journal of the American College of Cardiology*, vol.30, no.4, pp.1039-1045, viewed 4 April 2016, <http://www.sciencedirect.com/science/article/pii/S0735109797002544>



- Cogen, E, Tombul, T, Yildirim, G, Odabas, FO, & Sayin, R 2009, 'The role of atrial fibrillation on mortality and morbidity in patients with ischaemic stroke', *Journal of Pakistan Medical Association*, vol. 63, no.12, pp.1516-1519, viewed 4 April 2016, <http://jpma.org.pk/PdfDownload/5514.pdf>
- Crawford, MH 2009, *Current Diagnosis & Treatment: Cardiology*, 3edn, McGraw-Hill, USA.
- Degan, BM, Devine, E, Geraghty, MC, Jones, E, O'Laughlin, G, Serrador, JM, 2010, 'The Relationship between Cardiac Output and Dynamic Cerebral Autoregulation in humans', *Journal Applied Physiology*, vol. 109, pp.1424-1431
- Dinarti, LK, Asdie, RH, Mumpuni, H, Arso, IA, Budiharjo, S, Suwono, Widyastuti, Y, Agustiningsih, D, Widyandana, Wardhani, Y & Nurokhmanti, H 2014, *Electrocardiography I Blok 2.6 Elderly*, 6th edn, Medicine Study Program Faculty of Medicine Universitas Gadjah Mada, Yogyakarta, pp 217-261.
- Drugs.com 2016, *Plavix Side Effect*, viewed 12 January 2016, <http://www.drugs.com/sfx/plavix-side-effects.html>
- Eastridge, BJ, Salinas, J, McManus, JG, Blackburn, L, Bugler, EM, Cooke, WH, Convertino, VA, Wade, CE, & Holocomb, JB 2007, 'Hypotension Begins at 110 mmHg: redefining hypotension with data', *J Trauma*, vol.63, no.2, pp.291-297, Pubmed, viewed 5 January 2016, <http://www.ncbi.nlm.nih.gov/pubmed/17693826>
- Fauci, AS, Kasper, DL, Longo, DL, Braunwald, E, Hauser, SL, Jameson, JL, & Loscalzo, J 2012, *Harrison's Principles of Internal Medicine*, 18 edn, Mc Graw Hill, New York.
- Fauci, AS, Kasper, DL, Longo, DL, Braunwald, E, Hauser, SL, Jameson, JL, & Loscalzo, J 2008, *Harrison's Principles of Internal Medicine*, 17 edn, Mc Graw Hill, New York.
- Gravel, MT, et al, 2015, 'Blood Pressure and Atrial Fibrillation: A combined AF-CHF and AFFIRM Analysis', *Journal of Cardiovascular Electrophysiology*, vol. 26, no.6, pp. 509-514, Medscape, viewed 11 January 2016, <http://www.medscape.com/viewarticle/844783>



- Guyton, AC & Hall, JE 2011, *Text Book of Medical Physiology*, 11 edn, Saunders Elsevier, Philadelphia
- Halmos, PB & Patterson, GC, 1965, 'Effect of Atrial Fibrillation on Cardiac Output', *British Heart Journal*, vol.27, no.5, pp.719-723, viewed 7 March 2016,
<http://heart.bmj.com/content/27/5/719.full.pdf>
- Hofman, A & Mayeux, R 2001, *Investigating Neurological Disease*, Cambridge University Press, United Kingdom
- Harvard Health Publications, *Atrial Fibrillation: Common, serious, treatable*, viewed 5 September 2015,
<http://www.health.harvard.edu/heart-health/atrial-fibrillation-common-serious-treatable>
- Iwasaki, Y, Nishida, K, Kato, T & Nattel, S 2011, 'Atrial Fibrillation Pathophysiology Implications for Management', *Circulation, Journal of American Heart Association*, vol. 124 , no. 20, pp. 2264-74, viewed 28 June 2015,
<http://www.ncbi.nlm.nih.gov/pubmed/22083148>
- Jauch, E, Stettler, B, & Lutsep, HL 2015, *Ischemic Stroke*, Medscape, viewed 10 January 2016,
<http://emedicine.medscape.com/article/1916852-overview>
- Jorgensen, HS, Nakayama, H, Reith, J, Raaschou, HO, & Olsen, TS 1996, 'Acute Stroke with Atrial Fibrillation', *Stroke*, vol.1996, no.27, pp.1765-1769, AHA, viewed 3 January 2016,
<http://stroke.ahajournals.org/content/27/10/1765.full>
- Kernan, WN, Ovbiagele, B, Black, HR, Bravata, DM, Chimowitz, MI, Ezekowitz, MD, Fang, MC, Fisher, M, Furie, KL, Heck, DV, Johnston, C, Kasner, SE, Kittner, SJ, Mitchell, PH, Rich, MW, Richardson, D, Schwamm, LH & Wilson, JA 2014, 'Guidelines for the Prevention of Stroke in Patients with Stroke and Transient Ischemic Attack', *Stroke*, vol.2014, no.45, pp.1-93, viewed 11 January 2016
<http://www.stroke.ahajournals.org/content/early/2014/04/30/STR.0000000000000024.full.pdf>
- Lavy, S, Stern, S, Melamed, E, Cooper, G, Keren, A & Levy, P 1976, 'Effect of Chronic Atrial Fibrillation on Regional Cerebral Blood Flow', *Stroke*, vol.11, no.1, pp.35-37



- Mardjono, M & Sidharta, P, 2006, *Neurologi Klinis Dasar*, 11th edn, Dian Rakyat, Jakarta
- Mori, S, Sadoshima, S, Fujii, K, Ibayashi, S, Iino, K & Fujishima M, 1993, 'Decrease in cerebral blood flow with blood pressure reductions in patients with chronic stroke', *Stroke*, vol.24, no.9, pp.1376-1381
- National Institutes of Health, 2003, *The Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure*, viewed 4 April 2016, <https://www.nhlbi.nih.gov/files/docs/guidelines/express.pdf>
- Porebska, A, Nowacki, P, Safranow K & Nowik, M 2008, 'Hemodynamic blood flow disturbances in the middle cerebral arteries in patients with atrial fibrillation during acute ischemic stroke', *Clinical Neurology and Neurosurgery*, vol.110, no.5, pp.434-440
- Sankaranarayanan, R, Kirkwood, G, Dibb, K & Garratt, CJ 2013, 'Comparison of Atrial Fibrillation in the Young versus That in the Elderly: A Review', *Cardiology Research and Practice*, vol.2013, pp.1-16
- Sastroasmoro, S, Ismael, S, 2011, *Dasar-dasar Metodologi Penelitian Klinis*, 4th edn, Sagung Seto, Jakarta
- Symon, L & Vereshchagin, NV, 1989, 'Stroke-1989 Recommendations on Stroke Prevention, Diagnosis, and Therapy Report of the WHO Task Force on Stroke and other Cerebrovascular Disorder', *Stroke*, vol.20, no. 10, pp. 1407-1431, viewed 28 August 2015, <http://stroke.ahajournals.org/content/20/10/1407.full.pdf>
- Thygesen, SK, Frost, L, Eagle, KA, Johnsen, SP 2009, 'Atrial fibrillation in patients with ischemic stroke: A population-based study', *Clinical Epidemiology*, vol.9, no.1, pp.55-65, viewed 5 January 2016, <http://www.ncbi.nlm.nih.gov/pubmed/20865087>
- Tortora, GJ 2011, *Principles of Anatomy & Physiology*, 13th edn, John Wiley & Sons, Asia
- University of Toronto 2008, *Atrial Fibrillation Teaching File*, University of Toronto, viewed 5 September 2015, <http://afib.utorontoeit.com/pathophysiology.html>



- Vemmos, KN, Tsivgoulis, G, Spengos, K, Zakopoulos, N, Synetos, A, Manios, E, Konstantopoulou, P, & Mavrikakis, M 2004, 'U-shaped relationship between mortality and admission blood pressure in patients with acute stroke', *Journal of Internal Medicine*, vol. 255, no. 2, pp. 257-265, viewed 5 January 2016, <http://www.ncbi.nlm.nih.gov/pubmed/14746563>
- Wohlfahrt, P, Krajcoviechova, A, Jozifova, M, Mayer, P, Vanek, J, Filipovsky, J & Cifkova R 2015, 'Low Blood Pressure during the acute period of ischemic stroke is associated with decreased survival', *Journal of Hypertension*, vol. 33, no.2, pp.339-345, viewed 5 January 2015, <http://www.ncbi.nlm.nih.gov/pubmed/25380168>
- World Health Organization, *Definition of an older or elderly person*, viewed 4 April 2016, <http://www.who.int/healthinfo/survey/ageingdefnolder/en/>