DAFTAR PUSTAKA

Abd-Allah A, Kassem H , Hashad A, Shamloul RM, Zaki A. 2014. 'Prevalence of intracranial atherosclerosis among patients with coronary artery disease: a 1-year hospital-based study', 1(5-6):326-30

Allison TG. 2013.'Coronary artery disease epidemiology. In: Murphy JG, Lloyd MA, ed. Mayo Clinic Cardiology Concise Textbook 4th edition. New york: Oxford University Press, pp.525-550

Amarenco P, Steg PG. 2008. 'Stroke is coronary heart disease equivalent: impliation for future clinical trial in secondary stroke prevention'. *Eur Heart J*, 29,pp.1605-1607.

Ambrose JA, Barua RS. 2004. 'The pathophysiology of cigarrete smoking and cardiovascular disease'. *J Am Coll Cardiol*, 43,pp.1731-1737

American Diabetes Association. 2013. 'Standard of medical care of diabetes – 2013'. *Diabetes care,* 36(1),pp.11-66

Badan penelitian dan pengembangan kesehatan kementrian kesehatan RI tahun 2013. 'Riset Kesehatan Dasar 2013'. Diakses dari: http://www.depkes.go.id/resources/download/general/HasilRiskesdas201 3.pdf pada 8 Juli 2015

Blackshear JL, Kantor B. 2013. 'Pathogenesis of atherosclerosis'. In: Murphy JG, Lloyd MA, ed. Mayo Clinic Cardiology Concise Textbook 4th edition. New york: Oxford University Press, pp.537-550

Blessey R. 1985. 'Epidemiology, risk factors and pathophysiology of ischemic heart disease'. *Phys Ther*, 65,pp.1796-1805.

Boras J, Renar IP, Car N. 2002. 'Diabetes and coronary heart disease'. *Diabetologica Croatia*, 31(4),pp.199-208

Camm JA, Kirchhof P, Lip GYH, Svhotten U, Savelier J, *et al*. 2010. 'Guidelines for management of atrial fibrilation'. *European Heart Journal*, 31,pp.2369-2429.

Canty JM. 'Atherosclerotic cardiovascular disease'.2012. In: Braunwald E, ed. *Heart Disease: A Text book of Cardiovascular Medicine* 9th edition. Philadelphia: Saunders Elsevier

Cassar A, Poldermans D, Rihal CS, Gersh BJ. 2010The management of combined coronary artery disease and peripheral vascular disease. European Heart Journal (2010) 31, 1565–1572

Cetin M, Cakici M, Zencir C, Tasolar H, Baysal E, *et al*. 2014. 'Prediction of coronary artery disease severity using CHADS2 and CHA2DS2-VASc Scores and a newly defined CHA2DS2-VASc-HS score'. *Am J Cardiol*, 113,pp.950-956

Chen Z-W, Chen Y-H, Qian J-Y, Ma J-Y, Ge J-B. 2014. 'Validation of a novel clinical pediction score for severe coronary artery disease before elective coronary angiography'. *Plos One,* 9(4),pp.1-8

Dhaliwal G, Mukherjee D. 2007. 'Peripheral arterial disease: epidemiology, natural history, diagnosis and treatment'. *Int J Angiol*, 16,pp.36-44

FlahertyJD, Bonow RO, Gheorgiade. 2004.Heart failure as consequence of ischemic heart disease. In Mann DL, ed. Heart Failure A Companion To Braunwald's Heart Disease.2nd edition. Missouri: Elsivier Saunders,pp.355-366

Grech ED. 2003. 'Pathophysiology and investigation of coronary artery disease'. *BMJ,* 326,pp.1027-1030

Grundy SM, Paternak R, Greenland P, Smith S, Fuster V. 1999. 'Assessment of cardiovascular risk by use of multiple-risk-factor assessment equations a statement for healthcare professionals from the American Heart Association and the American College of Cardiology'. *Circulation*, 100,pp.1481-1492

Head SJ, Farouq V, Serruys PW, Kappetein AP. 2014. 'The SYNTAX score and its clinical implications'. *Heart*,100,pp.169-177.

Hussein AA, Uno K, Wolski K, Kapadia S, Schoenhagen P. 2011. 'Peripheral arterial disease and progression of coronaryatherosclerosis'. *J Am Coll Cardiol*, 57,pp.1220-1225

Jousilahti P, Vartianien E, Tuomilehto J. 1999. 'Sex, age, cardiovascular risk factor and coronary artery disease'. *Circulation*, 99,pp.1165-1172

Kern M. 2009. 'What is the SYNTAX score and how should we use it?'. *Cath Lab Digest*, 17(8)

Lahoz C, Mostaza JM. 2007. 'Atherosclerosis as a systemic disease'. *Rev Esp Cardiol*, 60(2),pp.184-195

Leadley K. 2009. 'How to calculate the SYNTAX score'. *Cardiac Intervention Today*,pp.32-35

Lee BC, Lee WJ, Hsu HC, Chien KL, Shih TT, et al (2011) Using clinical cardiovascular risk scores to predict coronary artery plaque severity and stenosis detected by CT coronary angiography in asymptomatic Chinese subjects. Int J Cardiovasc Imaging 27: 669–678

Napoli C, DArmiento FP, Mancini FP, Postiglione A, Witztum JL, Palumbo G et al. 1997. 'Fatty streak formation occurs in human fetal aortas and is greatly enhanced by maternal hypercholesterolemia—Intimal accumulation of low density lipoprotein and its oxidation precede monocyte recruitment into early atherosclerotic lesions'. *J Clin Invest,* 100,pp.2680–2690

National Cholesterol Education Program (NCEP). 2002. 'Third Report of the National Cholesterol Education Program (NCEP) Expert Panel on Detection, Evaluation, and Treatment of High Blood Cholesterol in Adults (Adult Treatment Panel III) final report'. *Circulation,* 106 (25),pp. 3143-421

Patel MR, Bailey SR, Bonow RO, Chambers CE, Chan PS, *et al*. 2012. 'ACCF/SCAI/AATS/ASE/ASNC/HFSA/HRS/SCCM/SCCT/SCMR/STS 2012 Appropriate use criteria for diagnostic catheterization'. *JACC,* 59(22),pp.1995-2028

Patel MR, Peterson ED, Dai D, Brennan JM, Redberg RF, Anderson HV, *et al*. 2010. 'Low diagnostic yield of elective coronary angiography'. *N Engl J Med* ,362,pp.886-95

Rosendorff C, Lackland DT, Aronow WS, Black HR, Allison M*, et al*. 2014. 'Treatment of hypertension in patients with coronary artery disease'. *Hypertension*, 65,pp.1-37

Sadeghi R, Adnani N, Erfanifar A. 2013. 'Premature coronary heart disease and traditional risk factors can we do better?'. *Int Cardiovasc Res J*, 7(2),pp.46-50.

Sadeghi M, Heidari R, Mustanfar B, Tavassoli A, Roghani F, *et al*. 2011. 'The relation between ankle-brachial index (ABI) and coronary artery disease severity and risk factors: an angiographic study. ARYA Atherosclerosis, 7(2),pp.68-73.

Selvin E, Erlinger TP. 2004. 'Prevalence of and risk factor for peripheral arterial disease in the united states'. *Circulation,* 110,pp.738-743.

Sianos G, Morel MA, Kappetein AP, Morice MC, Colombo A, Dawniks A, *et al*. 2005. 'The SYNTAX score: an angiographic tool grading the complexitiy of coronary artery disease'. *EuroInterv*, 1,pp.219-227

Sobiczewski W, Wirtwein M, Trybala E, Grochala M. 2013. 'Severity of coronary atherosclerosis and stroke incidence in 7 years follow up'. J Neurol, 260,pp.1855-1858

Van Lennep J, Westerveld HT, Erkelens DW, Vanderwall EE, Roeter J, *et al*. .2002. 'Risk factor for coronary heart disease: implication of gender'. *Cardiovascular Research,* 53,pp.538-549

Wang JC, Bennet M. 2012. 'Aging and atherosclerosis'. *Circ Res*, 111,pp.245-259

Wilson PW, D'Agostino RB, Levy D, Belanger AM, Silbershatz H, et al .1998. Prediction of coronary heart disease using risk factor categories. Circulation 97: 1837–1847.

Yusuf S, Hawkens S, Ounpuun S, Dana T, Avezum A, et al.2004. ' Effect of potentially modifiable risk factors associated with myocardial infarction in 52 countries (the INTERHEART study): case-control study'. Lancet; 364: 937–52