

DAFTAR PUSTAKA

- Almahmed A. 2006. *Peripheral Arterial Disease: Recognition and Medical Management. Cleveland Clinic Journal of Medicine*. Vol. 73. Issue 7. Section of Vascular Medicine, Department of Cardiovascular Medicine, Cleveland Clinic, Cleveland Clinic Foundation, OH 44195, USA. 73(7):621-6, 628, 632-4. PMID:16845974
- American College of Cardiology Foundation/American Heart Association (ACCF/AHA). November 2011. *Pocket guideline: Management of patient with peripheral artery disease (lower extremity, renal, mesenteric and abdominal aortic)*. Vol. 58. Issue 19. *J. Am Coll Cardiol*. 58(19):2020-2045. DOI: 10.1016/j.jac. 2011.08.023.
- Ankle Brachial Index Collaboration. 2008 Jul 9. *Ankle Brachial Index Combined With Framingham Risk Score to Predict Cardiovascular Events and Mortality A Meta-analysis*. Vol. 300. Issue 2. *JAMA*;300(2):197-208. DOI: 10.1001/jama.300.2.197
- Antonio, Dono I, Dasnan I. Dalam: Sudoyo AW, editors. 2009. *Penyakit arteri perifer dalam ilmu penyakit dalam*. Edisi ke-5. Jakarta: *Internal Publishing*.
- Bart E, Paul G, Sheehan P. January 2005. *Peripheral arterial disease; Clinical Assessment and indicators for Revascularization in the patient with diabetes*. *Current Diabetes Reports*. Volume 5, Issue 1, pp 24–29. DOI: 10.1007/s11892-005-0063-7
- Bonow, Robert O, Braunwald. 2012. *Heart Disease-A Textbook of Cardiovascular Medicine, 9th Edition*. Philadelphia: Elsevier.
- Cacoub P, Cambou JP, Kownator S, et al. 2009 Jan. *Prevalence of peripheral arterial disease in high risk patients using ankle-brachial index in general practice*. Vol. 63. Issue 1. *J Clin Prac*;63(1):63-70. doi: 10.1111/j.1742-1241.2008.01953.x
- Coen DAS. 2009 Mar . *Review: Peripheral arterial disease a growing problem for the internist*. Vol. 20. Issue 2. *European Journal of Internal Medicine*. 20(2): 132–138. Published by Elsevier B.V. All rights reserved. doi:10.1016/j.ejim.2008.09.013. Epub 2008 Nov 21. PMID:19327600.
- Coffman JD, Eberhardt RT, Cannon CP. *Peripheral Arterial Disease: Springer Science & Business Media*; 2003.

- Crager MA , Joseph L. 2012. *Vascular disease of the extrimities. In: editors. Harrison's principles of internal medicine, vol.2. 18th Edition.* New York: McGraw-Hill Companies.
- Decroli, E. *Laporan Kasus: Iskemia pada Jari Tangan penderita Diabetes Melitus: Suatu Keadaan Peripheral arterial disease (PAD). Bagian Penyakit Dalam RSUP Dr. M. Djamil Padang/Fakultas Kedokteran Andalas.* 4(2);654-657. <http://jurnal.fk.unand.ac.id>. Diunduh tanggal 19 Juni 2016.
- Eichler K, Puhan MA, Steurer J, Bachmann LM. 2007 May. *Prediction of coronary events with the Framingham score: A systematic review. Vol. 153. Issue 5. Am Heart J.* PMID: 17452145;153(5):722-31, 731.e1-8. DOI: 10.1016/j.ahj.2007.02.027.
- FGR, et al. *Inter-society consensus for the management of peripheral arterial disease (TASC II). European Journal of Vascular and Endovascular Surgery.* 2007;33(1):S1-S75
- Gordon, Tavia, Kannel, William B. 1986. *The Framingham study: follow-up to the eight exam in the Framingham study: An Epidemiological Investigation of Cardiovascular Disease, Edition 2, (W.B. Kannel and T. Gordon, Eds). Bethesda: National Heart Institute.*
- Grundy SM, Pasternak R, Greeland P, Smith S, Fuster V. 1999. *Assessment of cardiovascular risk by use of multiple-risk_factor assement equations. Vol. 34. Issue 4. J. Am Coll Cardiol.* 34(4):1348-1359. DOI: 10.1016/0735-1097(99)00387-3.
- Hasibuan, F, Tunru, IS, Amadea, MI. *Usulan Hibah penelitian HPEQ. Analisis Faktor Risiko Jantung Koroner dengan Menghitung Skor Framingham dan Pengaruh Nitrit Oksida (NO). Fakultas Kedokteran Universitas YARSI. Jakarta. [On line] <http://ja.scribd.com>mobile>doc>.* Diunduh tanggal 19 Juni 2016.
- Hiatt WR. 2008. *Atherosclerotic peripheral arterial disease.In: Arend WP, editors. Cecil Medicine, 23rd. New York: Elsevier.*
- Hidayat, Aziz Alimul. 2009. *Metode Penelitian Keperawatan dan Teknik Analisa Data, Jakarta; Salemba Medika.*
- Hirsch AT, Haskal ZJ, Hertzner NR, Bakal CW, Creager MA, Halperin JL, et al. *ACC/AHA 2005 practice guidelines for the Management of Patients with Peripheral Arterial Disease (lower extremity, renal, mesenteric, and abdominal aortic): a collaborative report from the American Association for Vascular Surgery/Society for Vascular Surgery, Society for Cardiovascular Angiography and Interventions, Society*

for Vascular Medicine and Biology, Society of Interventional Radiology, and the ACC/AHA Task Force on Practice Guidelines (writing committee to develop guidelines for the management of patients with peripheral arterial disease): endorsed by the American Association of Cardiovascular and Pulmonary Rehabilitation; National Heart, Lung, and Blood Institute; Society for Vascular Nursing; Transatlantic Inter-Society Consensus; and Vascular Disease Foundation. Circulation. 2006;113(11):e463-654.

Ho KK, Kannel WB, Levy D, Pinsky JL. [Oct 1993]. *Framingham Classification: The epidemiology of heart failure: The Framingham Study. Vol. 22. Issue 4suppl A. J Am Coll Cardiol 22(4suppl A): 6A-13A. PMID:8376698.*

Kannel WB, Mc Gee DL, 1995. *Update on some epidemiologic features of intermittent claudication: The Framingham study. J Am Genatr Soc. PMID:3965550;33(1):13-8.*

Kim ESH, Keattiyoot W, Heather LG. 2012 Sep. *Using the ankle brachial index to diagnose peripheral artery disease and assess cardiovascular risk. Vol. 79. Issue 9. Cleveland Clinic Journal of Medicine. PMID:22949346;79(9):651-61. DOI: 10.3949/ccjm.79a.11154.*

Luhu, AT. 2008. Hubungan Nilai Ankle Branchial Index (ABI) dengan Skor Mini State Examination (MMSE) dan clock Drawing Test (CDT) pada Penderita PAD. [Online Skripsi] USU. <http://repository.usu.ac.id/handle/123456789/6413>. Diunduh tanggal 19 Juni 2016.

McGee S, Boyko E. 1998 Jun 22. *Physical examination and chronic lower-extremity ischemic a critical review. Vol. 158. Issue 12. Arch Intern med. PMID:9645831;158(12):1357-64.*

McKee PA, Castelli WP, McNamara PM, Kannel WB. [23 Desember 1971]. *The Framingham study: The natural history of congestive heart failure. N Engl J. Med*

Modern Nutrition Health And Disease. 2006. *The University of Illinois Cooperative Extension Service is an equal opportunity/affirmative action institution. Volume 42, Number 1. Publishing of The American Society for Nutrition.*

Mohler. 2003. *Peripheral Arterial Disease Identification and Implication. Edition 3rd. Arch Intern Med.*

National Institutes of Health, Institute NHLB. 2001 May. *Detection, Evaluation, and Treatment of High Blood Cholesterol in Adults (Adults Treatment*

Panel III) Excutive Summary:Third Report. U.S. Departement of health and human services. NIH Publication No. 01-3670

Norgren L, Hiatt WR, Dormandy Ja, Nehler MR, Harris KA, Fowkes

PMID:5122894;285(26):1441-6. DOI:10.1056/NEJM197112232852601.

Rangkuti, DM. 2008. Hubungan Kejadian Penyakit Arteri Perifer dengan Lamanya Menjalani Hemodialisis Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Sumatera Utara RSUP H. Adam Malik. *Jurnal Penelitian; [Online Tesis]*. Medan.

<http://www.repository.usu.ac.id/bitstream/123456789/6344/1/08E00059.pdf>. Diunduh tanggal 19 Juni 2016.

Selvin E, Thomas PE. 2004 August 10. *The prevalence of and risk factors for peripheral arterial disease in the united states: Result from the national health and nutrition examination survey, 1999-2000. Vol. 110. Issue 6. Circulation.* PMID:15262830; 110(6):738-43. Epub 2004 Jul 19. DOI:10.1161/01.CIR.0000137913.26087.F0

Standar of medical care Diabetes. [Jan 2008]. *American diabetes association Diabetes Care, Vol 31, Suppl 1: S12-S54.*

The Seventh Report of the Joint National Committee on Prevention, 2003 May 21. Detection, Evaluation, and Treatment of High Blood Pressure. Vol. 289. Issue 19. JAMA. PMID:12748199;289(19):2560-72. Epub 2003 May 14. DOI:10.1001/jama.289.19.2560

Villes-Gonzalez JF, Fuster V, Badimon JJ. 2004. *Atherombosis: A widespread disease with unpredictable & life-threatening consequences. European Heart Journal.*

Weber MD, dkk. 2010. *The Journal of Clilinal Hypertension: Clinical Practice Guidelines for the Management of hypertenson in the Community. Offical Journal of the American Society of Hypertension, Inc; DOI: 10.1111/jch.12237.*

Aboyans, V., Criqui, MH., Abraha, P., Allison, MA., Creager, MA., Diehm, C., Fowkes, FGR *et al*, 2012. *Measurement and interpretaton of the ankle brachial index.* American Heart Association. 126: 2890-2909.

Almahameed A, 2006. *Section of Vascular Medicine, Department of Cardiovascular Medicine, Cleveland Clinic Foundation, OH 44195, USA. Cleveland Clinic Journal of Medicine; 73(7):621-6, 628, 632-4,.*

American College of Cardiology Foundation/American Heart Association (ACCF/AHA). 2011. *Pocket guideline: management of patient with*

peripheral artery disease (lower extremity, renal, mesenteric and abdominal aortic). Am Coll Cardiol:58:2020-2045.

Boulton AJ, Armstrong DG, Albert SF, *et al.* 2008. *Comprehensive foot examination and risk assessment. Diabetes Care.* 31: 1679-85.

Brito-Zurita, Olga Rosa., Ortega-Lovez, Salvador., Del Castillo-Shanchez, David Lopez., 2012. *Ankle brachial index associated with diabetic foot: case control study.*

Clement, D.L., De Buyzere, M.L., Duprez, D.A. 2004. *Hypertension in peripheral arterial disease. Curr Pharm.*10 (29): 3615-20.

Collins GS, Altman D. 2009. *An independent external validation of QRISK cardiovascular risk predictive: a prospective open cohort study. BMJ.* 339: 2584-2593. doi:10.1136/bmj.b2584.

Creager, M.A., Luscher, T.F., Cosentino, F., Beckman, J.A. 2003. *Diabetes and vascular disease: pathophysiology, clinical consequences and medical therapy part I. Circulation.*108: 1527-1532.

D'Agostino RB Sr, Vasan RS, Pencina MJ *et al.* 2008. *General cardiovascular risk profile for use in primary care: the Framingham Risk Score Heart Study. Circulation.* 117: 743-753.
doi:10.1161/CIRCULATIONAHA.107.699579. PubMed: 18212285.

Eichler K, Puhan MA, Steurer J, Bachmann LM. 2007. *Prediction of first coronary events with the Framingham Risk Score: a systematic review. Am Heart J.* 2007 May;153(5):722-31, 731.e1-8.

Hirsch AT, Criqui MH, Jacobson D, Judith GR, Mark AG, Jeffrey WO, *et al.* 2001. *Peripheral arterial disease detection, awareness and treatment in primary care. JAMA;*286:1317-1324.

Kannel WB, McGee DL. 1985. *Update on some epidemiologic features of intermittent claudication: the Framingham Risk Score Study. J Am Geriatr Soc.* 1985 Jan;33(1):13-8. PMID: 3965550.

Luis M, Julio A, Juan A, Vicente F, Massó J, Simarro M, Molina F, Sanchis C, Carrión, *et al.* 2013. *Framingham Risk Score for Prediction of Cardiovascular Diseases: A Population-Based Study from Southern Europe Published: September 5, 2013.*
[http://dx.doi.org/10.1371/journal.pone.0073529.](http://dx.doi.org/10.1371/journal.pone.0073529)

- Murabito JM, Evans JC, Mieto K, Larson MG, Levy D, Wilson PW. 2002. *Prevalence and clinical correlates of peripheral arterial disease in Framingham Risk Score Offspring Study. Am Heart J*;143(6):961-5.
- Rahmaningsih BY., Hidayat N, Mahmuda INN. 2012. Hubungan antara nilai *ankle brachial index* dengan kejadian *diabetic foot ulcer* pada penderita DM tipe 2 di RSUD Moewardi Surakarta. *Skripsi*. Fakultas Kedokteran Universitas Muhammadiyah Surakarta
- Rangkuti DM. 2008. Hubungan kejadian penyakit arteri perifer dengan lamanya menjalani hemodialisi November 2007-Januari 2008. *Tesis*. Medan: Universitas Sumatera Utara.
- Selvin E, Erlinger TP. 2004. *Prevalence of and risk factors for peripheral arterial disease in the United States: results from the National Health and Nutrition Examination Survey, 1999-2000. Circulation*. 2004 Aug 10;110(6):738-43. Epub 2004 Jul 19.
- Sihombing B. 2008. Prevalensi penyakit arteri perifer pada populasi penyakit diabetesmelitus di Puskesmas Kota Medan Januari-Juli 2008. *Tesis*. Medan: Universitas Sumatera Utara.
- Simatupang M, Pandelaki K, Panda AL. 2013. Hubungan antara penyakit arteri perifer dengan risiko kardiovaskular pada pasien DM tipe 2. Fakultas Kedokteran Universitas Sam Ratulangi Manado. Bagian Ilmu Penyakit Dalam RSUP. Prof. Dr. R.D Kandau Manado. *Skripsi Jurnal e-CliniC (eCl)*, Volume 1, Nomor 1, Maret 2013, hlm. 7-12.
- Stehouwer CD¹, Clement D, Davidson C, Diehm C, Elte JW, Lambert M, Sereni D. 2009. *Peripheral arterial disease: a growing problem for the internist. EFIM Vascular Medicine Working Group. Eur J Intern Med*. 2009 Mar;20(2):132-8. DOI: 10.1016/j.ejim.2008.09.013
- Vavra AK., Melina RK. 2009. *Women and peripheral arterial disease. Women's Health*;5(6):669-683.
- Villablanca AC, Muthuvel J, Carole B. 2010. *Atherosclerosis and sex hormone: current concept. Clinical Science*;119:493-513.
- Wang JC, Martin B. 2012. *Aging and atherosclerosis: mechanism, functional consequences and potential therapeutics for cellular senescence. Circulation Research*;111:245-259.
- Yang, XM, Sun K, Wei LZ, Zhang W, Hai YW, Rui TH. 2007. *Prevalence and risk factors for peripheral arterial disease in the patients with hypertension among han chinese. J Vas Surg*;46:296-302.

Xiao Q. 2007. *Endothelial progenitor cells, cardiovascular risk factors, cytokine levels and atherosclerosis: results from a large population-based study.* PLoS One; 2:e975.