

DAFTAR PUSTAKA

- Abikusno, N., Turana, Y. and Santika, A., 2013. *Data dan Informasi Kesehatann*, Aboyan, V. et al., 2018. Questions and Answers on Diagnosis and Management of Patients with Peripheral Arterial Diseases: A Companion Document of the 2017 ESC Guidelines for the Diagnosis and Treatment of Peripheral Arterial Diseases, in collaboration with the European Society fo. *European Journal of Vascular and Endovascular Surgery*, 55(4), pp.457–464.
- Al, H.B., Saffar, H.B. Al, Ghizzi, H.J. Al and Muhammed, S.M., 2009. The Ankle- Brachial Pressure Index AS A Predictor of Coronary Artery Disease Severity. , 51(3), pp.254–258.
- Benchimol, D., Pillois, X., Benchimol, A., Houitte, A., Sagardiluz, P., Tortelier, L. and Bonnet, J., 2009. Accuracy of ankle-brachial index using an automatic blood pressure device to detect peripheral artery disease in preventive medicine. *Archives of Cardiovascular Diseases*, 102(6–7), pp.519–524.
- Bhattacharyya, P.J., et. al., 2016. A Study of cardiovascular risk factors correlation with the angiographic severity of coronary artery disease usV. A.ing Syntax score. *Indian journal of medical sciencesOSR Journal of Dental and Medical Sciences*, 15(1), pp.21–28.
- Caro, J., Migliaccio-Walle, K., Ishak, K.J. and Proskorovsky, I., 2005. The morbidity and mortality following a diagnosis of peripheral arterial disease: Long term follow-up of a large database. *BMC Cardiovascular Disorders*, 5, pp.1–8.
- Catapano, A.L. et al., 2016. 2016 ESC/EAS Guidelines for the Management of Dyslipidaemias. *European Heart Journal*, 37(39), p.2999–3058l.
- Chasman, D., Cook, N., Agostino, R., Levy, D. and Wald, N., 2009. Risk factors for atherosclerosis. *International Symposium on Atherosclerosis*, pp.1–32.
- Chesbro, S.B., Asongwed, E.T., Brown, J. and John, E.B., 2011. Reliability of doppler and stethoscope methods of determining systolic blood pressures: Considerations for calculating an ankle-brachial index. *Journal of the National Medical Association*, 103(9–10), pp.863–869. Terdapat di: [http://dx.doi.org/10.1016/S0027-9684\(15\)30441-7](http://dx.doi.org/10.1016/S0027-9684(15)30441-7).
- Crouse, J.R. and Salem, W., 2006. Imaging Atherosclerosis: State of the Art. *Journal of Lipid Research*, 47(336), pp.1–77.
- Espeland, M.A., Tang, R., Terry, J.G., Davis, D.H., Mercuri, M. and Iii, J.R.C., 1999. Associations of Risk Factors With Segment-Specific Intimal-Medial Thickness of the Extracranial Carotid Artery. *Stroke*, 30, pp.1047–1055.
- Glagov, S., Zarins, C., Giddens, D.P. and Ku, D.N., 1988. Hemodynamics and atherosclerosis. Insights and perspectives gained from studies of human arteries. *Archives of pathology & laboratory medicine*, 112(10), pp.1018–1031.
- Grotta, J.C. and Solomon, C.G., 2013. Carotid Stenosis. *New England Journal of Medicine*, 369, pp.1143–1150.
- Hansson, G.K., 2005. Inflammation, Atherosclerosis, and Coronary Artery Disease. , pp.1685–1695.
- Haris, M., Hariawan, H., Ismail, M.T. and Wahab, A.S., 2018. Correlation

- between Carotid Intimal-Media Thickness and Coronary Artery Disease Severity in Stable Coronary Artery Disease Patients. *Acta Cardiologica Indonesia*, 3(2), pp.81–88.
- Ikeno, F. et al., 2017. SYNTAX Score and Long-Term Outcomes: The BARI-2D Trial. *Journal of the American College of Cardiology*, 69(4), pp.395–403.
- Kalkan, K., Hamur, H., Yildirim, E., Ipek, E., Ermis, E., Ozturk, M., Karal, H., Korkmaz, A.F., Bayantemur, M. and Demirelli, S., 2018. The Comparison of Angiographic Scoring Systems With the Predictors of Atherosclerosis. *Angiology*, 69(2), pp.158–163.
- Khoury, Z., Schwartz, R., Gottlieb, S., Chenzbraun, A., Stern, S. and Keren, A., 1997. Relation of coronary artery disease to atherosclerotic disease in the aorta, carotid, and femoral arteries evaluated by ultrasound. *American Journal of Cardiology*, 80(11), pp.1429–1433.
- Knudtson, M., 2008. Coronary Scoring Systems. *Approach.Org*, pp.1–32.
- Kolh, P. et al., 2014. 2014 ESC/EACTS Guidelines on myocardial revascularization. *European Journal of Cardio-Thoracic Surgery*, 46(4), pp.517–592. Terdapat di: <https://academic.oup.com/ejcts/article-lookup/doi/10.1093/ejcts/ezu366>.
- Korkmaz, L., Adar, A., Erkan, H., Ağaç, M.T., Acar, Z., Kurt, I.H., Akyuz, A.R., Bektas, H. and Celik, S., 2012. Ankle-brachial index and coronary artery lesion complexity in patients with acute coronary syndromes. *Angiology*, 63(7), pp.495–499.
- Lakatta, E.G., Wang, M. and Najjar, S.S., 2010. Arterial Aging and Subclinical Arterial Disease are Fundamentally Inter twined at Macroscopic and Molecular Levels. *NIH Public Access*, 93(3), pp.583–619.
- Leone, 2014. Relation between Coronary Lesions and Cigarette Smoking of Subjects Deceased from Acute Myocardial Infarction . A Histopathological Study. , 2(2).
- Libby, P. and Theroux, P., 2005. 27. Pathophysiology of coronary artery disease. *Circulation*, 111(25), pp.3481–8. Terdapat di: <http://www.ncbi.nlm.nih.gov/pubmed/15983262>.
- Lilly, L., 2011. *Pathophysiology of Heart Disease A Collaborative Project of Medical Students and Faculty 5th edition*,
- Lin, P.H., Poi, M.J., Matos, J., Kougias, P., Bechara, C. and Chen, C., 2014. Arterial Disease. *Schwartz's Principles of Surgery, 10e*, 36(February), pp.37–44. Terdapat di: <http://mhmedical.com/content.aspx?aid=1117746919>.
- Maas, A.H.E.M. and Appelman, Y.E.A., 2010. Gender differences in coronary heart disease. , 18(12), pp.598–603.
- Mancia, G. et al., 2013. 2013 Practice guidelines for the management of arterial hypertension of the European Society of Hypertension (ESH) and the European Society of Cardiology (ESC): ESH/ESC Task Force for the Management of Arterial Hypertension. *Journal of Hypertension*, 31(10), pp.1925–1938.
- Maseri, A., Crea, F. and Kaski, J., 1992. Mechanisms and significance of cardiac ischemic pain. *Prog Cardiovasc*, 32, pp.1–18.

- Mohr, F.W., Morice, M.C., Kappetein, A.P., Feldman, T.E., Stahle, E., Colombo, A., Mack, M.J., Holmes Jr, D.R., Morel, M.A., Van Dyck, N., Houle, V.M., Dawkins, K.D. and Serruys, P.W., 2013. Coronary artery bypass graft surgery versus percutaneous coronary intervention in patients with three-vessel disease and left main coronary disease: 5-year follow-up of the randomised, clinical SYNTAX trial. *Lancet (London, England)*, 381(9867), pp.629–638.
- Montalescot, G. et al., 2013. 2013 ESC guidelines on the management of stable coronary artery disease. *European Heart Journal*, 34(38), pp.2949–3003.
- Nicholls, S.J., Tuzcu, E.M., Crowe, T., Sipahi, I., Schoenhagen, P., Kapadia, S., Hazen, S.L., Wun, C.C., Norton, M., Ntanios, F. and Nissen, S.E., 2006. Relationship Between Cardiovascular Risk Factors and Atherosclerotic Disease Burden Measured by Intravascular Ultrasound. *Journal of the American College of Cardiology*, 47(10), pp.1967–1975.
- Norgren, L., Hiatt, W.R., Dormandy, J.A., Nehler, M.R., Harris, K.A., Fowkes, F.G. and Rutherford, R.B., 2007. Inter-society consensus for the management of peripheral arterial disease. *International angiology: a journal of the International Union of Angiology*, 26(2), pp.81–157.
- Papa, E., Helber, I., Ehrlichmann, M., Alves, C., Makdisse, M., Matos, L., Borges, J., Lopes, R., Stefanini, E. and Carvalho, A., 2013. Ankle-brachial index as a predictor of coronary disease events in elderly patients submitted to coronary angiography. *Clinics*, 68(12), pp.1481–1487. Terdapat di: <http://clinics.org.br/article.php?id=1239>.
- Polak, J.F., Pencina, M.J. and Meisner, A., 2010. Associations of Carotid Artery Intima-Media Thickness (IMT) With Risk Factors and Prevalent Cardiovascular Disease. *J Ultrasound Med*, 29(Cvd), pp.1759–1768.
- Sadeghi, M., Heidari, R., Mostanfar, B. and Tavassoli, A., 2011. The relation between ankle-brachial index (ABI) and coronary artery disease severity and risk factors: an angiographic study. , 7(2), pp.68–73.
- Sadeghi, M., Heidari, R., Mostanfar, B., Tavassoli, A., Roghani, F. and Yazdekhashti, S., 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.
- Sarangi, S., Srikant, B., Rao, D. V, Joshi, L. and Usha, G., 2012. Indian Heart Journal Correlation between peripheral arterial disease and coronary artery disease using ankle brachial index — a study in Indian population. *Indian Heart Journal*, 64(1), pp.2–6. Terdapat di: [http://dx.doi.org/10.1016/S0019-4832\(12\)60002-9](http://dx.doi.org/10.1016/S0019-4832(12)60002-9).
- Scanlon, P.J., Faxon, D.P., Eagle, K.I.M.A., Legako, R.D., Leon, D.F., Murray, J.A., Nissen, S.E., Pepine, C.J., Gibbons, R.J., Cheitlin, M.D., Gardner, T.J., Garson, A., Ryan, T.J. and Smith, S.C., 1999. *ACC / AHA PRACTICE GUIDELINES ACC / AHA Guidelines for Coronary Angiography COMMITTEE MEMBERS TASK FORCE MEMBERS*,
- Shin, H.S., Park, M.J., Jeon, K.N., Cho, J.M., Bae, K.S., Choi, D.S., Na, J.B., Choi, H.C., Choi, H.Y., Kim, J.E., Cho, S.B. and Park, S.E., 2016. Lower extremity arterial calcification as a predictor of coronary atherosclerosis in

- patients with peripheral arterial disease. *Iranian Journal of Radiology*, 13(2).
- Sianos, G., Morel, M.-A., Kappetein, A.P., Morice, M.-C., Colombo, A., Dawkins, K., van den Brand, M., Van Dyck, N., Russell, M.E., Mohr, F.W. and Serruys, P.W., 2005. The SYNTAX Score: an angiographic tool grading the complexity of coronary artery disease. *EuroIntervention: journal of EuroPCR in collaboration with the Working Group on Interventional Cardiology of the European Society of Cardiology*, 1(2), pp.219–227.
- Stary, H.C., Chandler, a B., Dinsmore, R.E., Fuster, V., Glagov, S., Jr, W.I., Rosenfeld, M.E., Schwartz, C.J., Wagner, W.D., Wissler, R.W. and Section, N., 1995. A Definition of Advanced Types of Atherosclerotic Lesions and a Histological Classification of Atherosclerosis. *Circulation*, 92(5), pp.1355–1374. Terdapat di: <http://circ.ahajournals.org/content/92/5/1355.long>.
- Sternby, N.H., 1968. Atherosclerosis in a defined population. An autopsy survey in Malmo, Sweden. *Acta pathologica et microbiologica Scandinavica*, p.Suppl 194:5+.
- Taylor, A., Merz, C. and Udelson, J., 2003. 34th Bethesda conference: executive summary—can atherosclerosis imaging techniques improve the detection of patients at risk for ischemic heart disease? *J Am Coll Cardiol*, 41, pp.1860–2.
- Touboul, P.J. et al., 2007. Mannheim carotid intima-media thickness consensus (2004-2006): An update on behalf of the advisory board of the 3rd and 4th Watching the Risk Symposium 13th and 15th European Stroke Conferences, Mannheim, Germany, 2004, and Brussels, Belgium, 2006. *Cerebrovascular Diseases*, 23(1), pp.75–80.
- Tzoulaki, I. and Fowkes, F.G.R., 2016. Peripheral Arterial Disease. *International Encyclopedia of Public Health*, pp.449–453.
- Watson, K.E. and Mccullough, P.A., 2006. Clinical Characteristics and Epidemiology of Stable Coronary Syndrome Within the Spectrum of Chronic Coronary Syndrome. *Clinical characteristic and epidemiology of stable coronary syndrome within spectrum of chronic coronary syndrome*, 6(October), pp.818–826.
- Weiner, D.A., McCabe, C., Hueter, D.C., Ryan, T.J. and Hood, W.B., 1978. The predictive value of angina chest as an indicator of coronary disease during exercise testing pain. *American Heart Journal*, 96(4).
- Wu, M.Y., Li, C.J., Hou, M.F. and Chu, P.Y., 2017. New insights into the role of inflammation in the pathogenesis of atherosclerosis. *International Journal of Molecular Sciences*, 18(10).
- Yataco, A., Talo, H., Rowe, P., Kass, D.A., Berger, R.D. and Calkins, H., 1997. Comparison of heart rate variability in patients with chronic fatigue syndrome and controls. *Clinical Autonomic Research*, 7(6), pp.293–297.
- Young, W., W. Gofman, J., Tandy, R., Malamud, N. and S. G. Waters, E., 1960. *The quantitation of atherosclerosis. III. The extent of correlation of degrees of atherosclerosis within and between the coronary and cerebral vascular beds*,
- Yustikasari, I., Aprami, T.M., Tedjokusumo, P., Purnomowati, A. and Agustian, D., 2015. TCTAP A-131 Correlation Between Traditional Cardiovascular Risk Factors and Complexity of Coronary Artery Lesion Determined by

SYNTAX Score in Patient with ST-Elevation Myocardial
Infarction. *Journal of the American College of Cardiology*, 65(17), p.S65.