

## DAFTAR PUSTAKA

1. Purnamasari, D. (2014). Diagnosis dan Klasifikasi Diabetes Melitus. Buku Ajar Ilmu Penyakti Dalam. 6th ed. Jakarta: InternaPublishing, pp.2323-2325. Published online 2014:2325.
2. Ponikowski P, Anker SD, AlHabib KF, и съавт. Heart failure: preventing disease and death worldwide. *ESC Hear Fail.* 2014;1(1):4–25. doi:10.1002/ehf2.12005
3. Soelistijo S. Pedoman Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Dewasa di Indonesia 2021. *Glob Initiat Asthma.* Published online 2021:46. [www.ginasthma.org](http://www.ginasthma.org).
4. Ndumele CE, Rangaswami J, Chow SL, и съавт. Cardiovascular-Kidney-Metabolic Health: A Presidential Advisory from the American Heart Association. *Circulation.* 2023;148(20):1606–1635. doi:10.1161/CIR.0000000000001184
5. Shah AD, Langenberg C, Rapsomaniki E, и съавт. Type 2 diabetes and incidence of cardiovascular diseases: A cohort study in 1·9 million people. *Lancet Diabetes Endocrinol.* 2015;3(2):105–113. doi:10.1016/S2213-8587(14)70219-0
6. Soyoye DO, Abiodun OO, Ikem RT, Kolawole BA, Akintomide AO. Diabetes and peripheral artery disease: A review. *World J Diabetes.* 2021;12(6):827–838. doi:10.4239/wjd.v12.i6.827
7. Singh M V., Dokun AO. Diabetes mellitus in peripheral artery disease: Beyond a risk factor. *Front Cardiovasc Med.* 2023;10(April):1–8. doi:10.3389/fcvm.2023.1148040
8. Keswani AN, White CJ. The impact of peripheral arterial disease on patients with congestive heart failure. *Heart Fail Clin.* 2014;10(2):327–338. doi:10.1016/j.hfc.2013.10.006
9. Gupta DK, Skali H, Claggett B, и съавт. Heart failure risk across the spectrumofankle-brachial index: The ARIC study (Atherosclerosis RiskIn Communities). *JACC Hear Fail.* 2014;2(5):447–454. doi:10.1016/j.jchf.2014.05.008
10. Sadeghi M, Heidari R, Mostanfar B, Tavassoli A, Roghani F, Yazdekhasti S. The relation between ankle-brachial index (ABI) and coronary artery disease severity and risk factors: An angiographic study. *ARYA Atheroscler.* 2011;7(2):68–73.
11. Potier L, Abi Khalil C, Mohammedi K, Roussel R. Use and utility of Ankle brachial index in patients with diabetes. *Eur J Vasc Endovasc Surg.* 2011;41(1):110–116. doi:10.1016/j.ejvs.2010.09.020
12. Aboyans V, Ricco JB, Bartelink MLEL, и съавт. 2017 ESC Guidelines on the Diagnosis and Treatment of Peripheral Arterial Diseases, in collaboration with the European Society for Vascular Surgery (ESVS). *Eur Heart J.* 2018;39(9):763–816. doi:10.1093/eurheartj/ehx095
13. Galicia-Garcia U, Benito-Vicente A, Jebari S, и съавт. Pathophysiology of Type 2 Diabetes Mellitus. *Int J Mol Sci.* 2020;21(17):1–34. doi:10.3390/IJMS21176275
14. Wu Y, Ding Y, Tanaka Y, Zhang W. Risk Factors Contributing to Type 2 Diabetes

- and Recent Advances in the Treatment and Prevention. *Int J Med Sci.* 2014;11(11):1185. doi:10.7150/IJMS.10001
- 15. An J, Nichols GA, Qian L, и съавт. Prevalence and incidence of microvascular and macrovascular complications over 15 years among patients with incident type 2 diabetes. *BMJ Open Diabetes Res Care.* 2021;9(1):e001847. doi:10.1136/BMJDRC-2020-001847
  - 16. Jia G, Hill MA, Sowers JR. Diabetic cardiomyopathy: An update of mechanisms contributing to this clinical entity. *Circ Res.* 2018;122(4):624–638. doi:10.1161/CIRCRESAHA.117.311586
  - 17. Heidenreich PA, Bozkurt B, Aguilar D, и съавт. *2022 AHA/ACC/HFSA Guideline for the Management of Heart Failure: A Report of the American College of Cardiology/American Heart Association Joint Committee on Clinical Practice Guidelines.* Том 145.; 2022. doi:10.1161/CIR.0000000000001063
  - 18. Cowie MR, Anker SD, Cleland JGF, и съавт. Improving care for patients with acute heart failure: before, during and after hospitalization. *ESC Hear Fail.* 2014;1(2):110–145. doi:10.1002/ehf2.12021
  - 19. Ponikowski P, Voors AA, Anker SD, и съавт. 2016 ESC Guidelines for the diagnosis and treatment of acute and chronic heart failure. *Eur Heart J.* 2016;37(27):2129–2200m. doi:10.1093/euroheartj/ehw128
  - 20. PERKI KKGJ dan K. Pedoman Tatalaksana Gagal Jantung. *Perhimpunan Dr Spes Kardiovask Indones.* Published online 2020:848–853.
  - 21. Rac-Albu M, Iliuta L, Guberna SM, Sinescu C. The role of ankle-brachial index for predicting peripheral arterial disease. *Maedica (Buchar).* 2014;9(3):295–302. <http://www.ncbi.nlm.nih.gov/pubmed/25705296%0A><http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4306002/>
  - 22. Rooke TW, Hirsch AT, Misra S, и съавт. 2011 ACCF/AHA focused update of the guideline for the management of patients with peripheral artery disease (Updating the 2005 Guideline): A report of the american college of cardiology foundation/American Heart Association task force on practice guidelin. *Circulation.* 2011;124(18):2020–2045. doi:10.1161/CIR.0b013e31822e80c3
  - 23. Khan T, Farooqui F, Niazi K. Critical Review of the Ankle Brachial Index. *Curr Cardiol Rev.* 2008;4(2):101–106. doi:10.2174/157340308784245810
  - 24. Chobanian A V, Bakris GL, Black HR, и съавт. The Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood PressureThe JNC 7 Report. *JAMA.* 2003;289(19):2560–2571. doi:10.1001/jama.289.19.2560
  - 25. Aman AM, Soewondo P, Soelistijo SA, и съавт. Pengelolaan Dislipidemia Di Indonesia 2021. *PB Perkeni.* Published online 2021:1–2.
  - 26. Newman AB, Shemanski L, Manolio TA, и съавт. Ankle-arm index as a predictor of cardiovascular disease and mortality in the Cardiovascular Health Study. *Arterioscler*

- Thromb Vasc Biol.* 1999;19(3):538–545. doi:10.1161/01.ATV.19.3.538
27. Prasada S, Shah SJ, Michos ED, Polak JF, Greenland P. Ankle–brachial index and incident heart failure with reduced versus preserved ejection fraction: The Multi-Ethnic Study of Atherosclerosis. *Vasc Med (United Kingdom)*. 2019;24(6):501–510. doi:10.1177/1358863X19870602
28. Samsky MD, Hellkamp A, Hiatt WR, и съавт. Association of heart failure with outcomes among patients with peripheral artery disease: Insights from euclid. *J Am Heart Assoc.* 2021;10(12). doi:10.1161/JAHA.120.018684
29. Verma S, Dhingra NK, Bonaca MP, и съавт. Presence of Peripheral Artery Disease Is Associated with Increased Risk of Heart Failure Events: Insights from EMPEROR-Pooled. *Arterioscler Thromb Vasc Biol.* 2023;43(7):1334–1337. doi:10.1161/ATVBAHA.123.319156
30. Amer MS, Tawfik HM, Maamoun MM, Abd Elmoteleb AM. Relationship between Peripheral Artery Disease and Cardiac Function in Elderly Patients with Ischemic Heart Disease. *Egypt J Hosp Med.* 2013;51(1):285–288. doi:10.21608/ejhm.2013.15978
31. Abbasnezhad M, Aliasgarzadeh A, Aslanabadi H, Habibzadeh A, Zamani B. Relation of ankle brachial index to left ventricular ejection fraction in non-diabetic individuals. *J Cardiovasc Thorac Res.* 2011;3(4):109–112. doi:10.5681/jcvtr.2011.024
32. Armas-Padrón AM, Sicilia-Sosvilla M, Rodríguez-Bello S, López-Carmona MD, Ruiz-Esteban P, Hernández D. Abnormal ankle-brachial index, cardiovascular risk factors and healthy lifestyle factors in hypertensive patients: prospective cohort study from a primary care urban population. *BMC Prim Care.* 2022;23(1):1–13. doi:10.1186/s12875-022-01837-1
33. Khukhua Z, Chikhladze N, Sivakova O, Rogoza A, Chazova I. Ankle Brachial Blood Pressure Index And Its Association To Blood Pressure Levels: PP. 2.81. *J Hypertens.* 2010;28:e71.
34. Tikkanen E, Jägerroos V, Holmes M V., и съавт. Metabolic biomarker discovery for risk of peripheral artery disease compared with coronary artery disease: Lipoprotein and metabolite profiling of 31 657 individuals from 5 prospective cohorts. *J Am Heart Assoc.* 2021;10(23). doi:10.1161/JAHA.121.021995
35. Zheng ZJ, Rosamond WD, Chambless LE, и съавт. Lower extremity arterial disease assessed by ankle-brachial index in a middle-aged population of African Americans and whites: the Atherosclerosis Risk in Communities (ARIC) Study. *Am J Prev Med.* 2005;29(5):42–49.