DAFTAR PUSTAKA

Aday, A. W., & Matsushita, K. (2021). Epidemiology of Peripheral Artery Disease and Polyvascular Disease. Circulation Research, 128(12), 1818–1832. https://doi.org/10.1161/CIRCRESAHA.121.318535

Ahmed, M., Muhammed Bashar, A. H., & Gaddafi, A. al. (2019). Peripheral Vascular Intervention: A Review. Bangladesh Heart Journal, 34(1), 58–67. https://doi.org/10.3329/bhj.v34i1.41909

Aminuddin, M. (2021). Prevalensi Penyakit Arteri Perifer Berdasarkan Nilai Ankle-Brachial Pressure Index di Universitas Mulawarman. Jurnal Kesehatan Vokasional, 6(2), 109. https://doi.org/10.22146/jkesvo.62556

Bakhshi, H., Bagchi, P., Meyghani, Z., Tehrani, B., Qian, X., Garg, P. K., Ambale-Venkatesh, B., Bhatia, H. S., Ohyama, Y., Wu, C. O., Budoff, M., Allison, M., Criqui, M. H., Bluemke, D. A., Lima, J. A. C., & Defilippi, C. R. (2021). Association of coronary artery calcification and thoracic aortic calcification with incident peripheral arterial disease in the Multi-Ethnic Study of Atherosclerosis (MESA). European Heart Journal Open, 1(3). https://doi.org/10.1093/ehjopen/oeab042

Behrendt, C. A., Kreutzburg, T., Nordanstig, J., Twine, C. P., Marschall, U., Kakkos, S., Aboyans, V., & Peters, F. (2022). The OAC3-PAD Risk Score Predicts Major Bleeding Events one Year after Hospitalisation for Peripheral Artery Disease. European Journal of Vascular and Endovascular Surgery, 63(3), 503–510. https://doi.org/10.1016/j.ejvs.2021.12.019

Beidelman, E. T., Rosenberg, M., Wade, A. N., Crowther, N. J., & Kalbaugh, C. A. (2024). Prevalence of and Risk Factors for Peripheral Artery Disease in Rural South Africa: A Cross-Sectional Analysis of the HAALSI Cohort. Journal of the American Heart Association, 13(1). https://doi.org/10.1161/JAHA.123.031780

Biscetti, F., Cecchini, A. L., Rando, M. M., Nardella, E., Gasbarrini, A., Massetti, M., & Flex, A. (2021). Principal predictors of major adverse limb events in diabetic peripheral artery disease: A narrative review. In Atherosclerosis Plus (Vol. 46, pp. 1–14). Elsevier Ireland Ltd. https://doi.org/10.1016/j.athplu.2021.10.003

Cáceres-Farfán, L., Moreno-Loaiza, M., & Cubas, W. S. (2021). Ankle-brachial index: more than a diagnostic test? In Archivos Peruanos de Cardiologia y Cirugia Cardiovascular (Vol. 2, Issue 4, pp. 254–262). National Cardiovascular Institute - INCOR. https://doi.org/10.47487/apcyccv.v2i4.168

Campia, U., Gerhard-Herman, M., Piazza, G., & Goldhaber, S. Z. (2019). Peripheral Artery Disease: Past, Present, and Future. The American Journal of Medicine, 132(10), 1133–1141. https://doi.org/10.1016/j.amjmed.2019.04.043

Chen, Y., Zhao, X., & Wu, H. (2020). Arterial Stiffness: A Focus on Vascular Calcification and Its Link to Bone Mineralization. In Arteriosclerosis, Thrombosis, and Vascular Biology (Vol. 40, Issue 5, pp. 1078–1093). Lippincott Williams and Wilkins. https://doi.org/10.1161/ATVBAHA.120.313131

Criqui, M. H., Matsushita, K., Aboyans, V., Hess, C. N., Hicks, C. W., Kwan, T. W., McDermott, M. M., Misra, S., & Ujueta, F. (2021). Lower Extremity Peripheral Artery Disease: Contemporary Epidemiology, Management Gaps, and Future Directions: A Scientific Statement from the American Heart Association. In Circulation (Vol. 144, Issue 9, pp. E171–E191). Lippincott Williams and Wilkins. https://doi.org/10.1161/CIR.0000000000001005

Dahlan, A. K., Umrah, A. S., & Abeng, T. (2018). Kesehatan Lansia (Kajian Teori Gerontologi dan Pendekatan Asuhan pada Lansia). Malang: Intimedia.

Dandanah, M. A., Budiono, B., & Puruhito, I. (2020). Scoring predictor for successful of arteriovenous fistulas as vascular access in hemodialysis patients: PAVAS score. Bali Medical Journal, 9(3), 613–618. https://doi.org/10.15562/bmj.v9i3.1982

Dinas Kesehatan Depok. (2022). Profil Kesehatan Depok 2022.

Doctor, E. M., Doctor, J. F., Ms, D. D., & Jw, M. (2022). 1432 The effect of lifestyle and risk factor modification on occlusive peripheral arterial disease outcomes: standard healthcare vs structured programme: a pilot randomised controlled study. https://academic.oup.com/eurjpc/article/29/Supplement_1/zwac056.072/6583674

Dong, Y., Liu, Y., Cheng, P., Liao, H., Jiang, C., Li, Y., Liu, S., & Xu, X. (2023). Lower limb arterial calcification and its clinical relevance with peripheral arterial disease. In Frontiers in Cardiovascular Medicine (Vol. 10). Frontiers Media SA. https://doi.org/10.3389/fcvm.2023.1271100

Douglas, G., Nicol, F., & Robertson, C. 2014. Macleod Pemeriksaan Klinis edisi 13. Singapore: Elsevier.

Elfghi, M., Jordan, F., Dunne, D., Gibson, I., Jones, J., Flaherty, G., Sultan, S., & Tawfick, W. (2021). The effect of lifestyle and risk factor modification on occlusive peripheral arterial disease outcomes: standard healthcare vs structured programme—for a randomised controlled trial protocol. Trials, 22(1). https://doi.org/10.1186/s13063-021-05087-x

Freudenrich, C. C., & Tortora, G. J. (2014). TORTORA Visualizing Anatomy and Physiology - C. Freudenrich, G. Tortora (Wiley, 2011) BBS. 310–311.

Fu, X., Qi, Y., Han, P., Chen, X., Jin, F., Shen, Z., Mou, Y., Qi, Z., Zhu, J., Chen, Y., Zhou, W., Zheng, Y., Zhang, Z., Li, M., & Guo, Q. (2023). Relationship between physical performance and peripheral arterial diseases in different age groups of chinese community-dwelling older adults. Journal of

Atherosclerosis and Thrombosis, 30(7), 778–785. https://doi.org/10.5551/jat.63697

Gul F, Janzer SF. [Updated 2023 Jun 6]. Peripheral Vascular Disease. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan-. Available from: https://www.ncbi.nlm.nih.gov/books/NBK557482/

Gusev, E., & Sarapultsev, A. (2023). Atherosclerosis and Inflammation: Insights from the Theory of General Pathological Processes. In International Journal of Molecular Sciences (Vol. 24, Issue 9). Multidisciplinary Digital Publishing Institute (MDPI). https://doi.org/10.3390/ijms24097910

Hanifah, A. K., Astari, R. V., Muktamiroh, H., & Saleh, A. Y. (2022). Vascular Dementia Patients Characteristics With a History of Stroke in a National Brain Center Hospital Jakarta, Indonesia. Folia Medica Indonesiana, 58(3), 203–207. https://doi.org/10.20473/fmi.v58i3.33228

Hinchliffe, R. J., Forsythe, R. O., Apelqvist, J., Boyko, E. J., Fitridge, R., Hong, J. P., Katsanos, K., Mills, J. L., Nikol, S., Reekers, J., Venermo, M., Zierler, R. E., & Schaper, N. C. (2020). Guidelines on diagnosis, prognosis, and management of peripheral artery disease in patients with foot ulcers and diabetes (IWGDF 2019 update). Diabetes/Metabolism Research and Reviews, 36(S1). https://doi.org/10.1002/dmrr.3276

Horváth, L., Boncz, I., Kívés, Z., Fehér, G., Németh, N., Kajos, F. L., Biró, K., Fendrik, K., Koltai, K., Késmárky, G., & Endrei, D. (2023). Disease-Specific Quality of Life among Patients with Peripheral Artery Disease in Hungary. International Journal of Environmental Research and Public Health, 20(4). https://doi.org/10.3390/ijerph20043558

Ismail, M. T., Hariawan, H., Lutfie, F. F. A., Nugroho, D. B., Susanti, V. Y., Anggraeni, V. Y., Kadafi, S. N., Ayuningtyas, R., Tarigan, T., Triatmaja, R., Artayasa, I. P. A., Ramadhan, G., & Hidayat, S. (2021). Prevalence and Risk Factors of Peripheral Arterial Disease in type 2 Diabets Mellitus in Yogyakarta, Indonesia. ACI (Acta Cardiologia Indonesiana), 7(2), 5. https://doi.org/10.22146/jaci.v7i2.3520

Joseph, R., Park, S., Chan, T. M., Bhagirath, V., & Anand, S. S. (2023). Underdiagnosed and undertreated peripheral arterial disease: Using design thinking to establish priorities for peripheral arterial disease care. https://doi.org/10.1101/2023.11.27.23298968

Kartikadewi, A., Wahab, Z., Andikaputri, K., Kedokteran, F., Muhammadiyah Semarang Jl Kedungmundu Raya No, U., Semarang, K., & Tengah Kode Pos, J. (2022). Ankle Brachial Index pada Penderita Diabetes dan Non Diabetes, dan Hubungannya dengan Aktivitas Fisik dan Perilaku Merokok. https://jurnal.umj.ac.id/index.php/JKK

Kasenda, S., Crampin, A., Davies, J., Malava, J. K., Manganizithe, S., Kumambala, A., & Sandford, B. (2022). Prevalence and risk factors of lower extremity disease in high risk groups in Malawi: a stratified cross-sectional study. BMJ Open, 12(8). https://doi.org/10.1136/bmjopen-2021-055501

Kim, T. I., & Guzman, R. J. (2023). Medial artery calcification in peripheral artery disease. In Frontiers in Cardiovascular Medicine (Vol. 10). Frontiers Media S.A. https://doi.org/10.3389/fcvm.2023.1093355

King, R. W., Canonico, M. E., Bonaca, M. P., & Hess, C. N. (2022). Management of Peripheral Arterial Disease: Lifestyle Modifications and Medical Therapies. In Journal of the Society for Cardiovascular Angiography and Interventions (Vol. 1, Issue 6). Elsevier B.V. https://doi.org/10.1016/j.jscai.2022.100513

Kumar Singh, Amit., Pradhan, Pranil Man Singh., Shah, Rajesh Kumar., Mahaseth, Aditya. (2024). Clinical profile of Peripheral artery disease of patients attending Shahid Gangalal National Heart Center, Janakpurdham, Nepal. https://doi.org/10.33314/jnhrc.v22i02.4874

Kurniadhi, K. E., & Winaktu, D. J. (2024). Prevalence And Description Of Lower Extremity Peripheral Artery Disease Based On Abi Value In Elderly Inpatient At Ukrida Hospital. Jurnal MedScientiae, 3(2), 254. https://doi.org/10.36452/JMedScientiae

Kurnianingsih, N. (2021). Diagnosis and Treatment of Lower Extremity Peripheral Artery Disease. In Heart Science Journal (Vol. 2, Issue 2, pp. 1–3). Brawijaya University. https://doi.org/10.21776/ub.hsj.2021.002.02.1

Kushner A, West WP, Khan Suheb MZ, *et al*. Virchow Triad. [Updated 2024 Jun 7]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan-. Available from: https://www.ncbi.nlm.nih.gov/books/NBK539697/

Laslovich, S., Alvar, B. A., Allison, M., & Rauh, M. J. (2020). Effects of lifestyle physical activity on vascular function in asymptomatic peripheral arterial disease. Medicine and Science in Sports and Exercise, 52(1), 8–15. https://doi.org/10.1249/MSS.0000000000002109

Li, A., Yan, J., Zhao, Y., Yu, Z., Tian, S., Khan, A. H., Zhu, Y., Wu, A., Zhang, C., & Tian, X. L. (2023). Vascular Aging: Assessment and Intervention. In Clinical Interventions in Aging (Vol. 18, pp. 1373–1395). Dove Medical Press Ltd. https://doi.org/10.2147/CIA.S423373

Maruhashi, T., Kajikawa, M., Kishimoto, S., Takaeko, Y., Yamaji, T., Harada, T., Hashimoto, Y., Han, Y., Aibara, Y., Yusoff, F. M., Chayama, K., Nakashima, A., Goto, C., Nakano, Y., & Higashi, Y. (2021). Volume elastic modulus, vascular function, and vascular structure in patients with cardiovascular risk factors. Journal of Atherosclerosis and Thrombosis, 28(9), 963–973. https://doi.org/10.5551/jat.59261

Mescher, A. L., & Junqueira, L. C. U. (2019). Junqueira's basic histology : text and atlas.

Nikolajević, J., & Šabovič, M. (2023). Inflammatory, Metabolic, and Coagulation Effects on Medial Arterial Calcification in Patients with Peripheral Arterial Disease. In International Journal of Molecular Sciences (Vol. 24, Issue 4).

Multidisciplinary Digital Publishing Institute (MDPI). https://doi.org/10.3390/ijms24043132

Notoadmojo, Soekidjo. 2018. Metodologi Penelitian Kesehatan. Jakarta : Rineka Cipta.

Obisesan, O. H., Kou, M., Wang, F. M., Boakye, E., Honda, Y., Uddin, S. M. I., Dzaye, O., Osei, A. D., Orimoloye, O. A., Howard-Claudio, C. M., Coresh, J., Blumenthal, R. S., Hoogeveen, R. C., Budoff, M. J., Matsushita, K., Ballantyne, C. M., & Blaha, M. J. (2022). Lipoprotein(a) and Subclinical Vascular and Valvular Calcification on Cardiac Computed Tomography: The Atherosclerosis Risk in Communities Study. Journal of the American Heart Association, 11(11). https://doi.org/10.1161/JAHA.121.024870

Otsuka, K., Nakanishi, K., Shimada, K., Nakamura, H., Inanami, H., Nishioka, H., Fujimoto, K., Kasayuki, N., & Yoshiyama, M. (2019). Ankle-brachial index, arterial stiffness, and biomarkers in the prediction of mortality and outcomes in patients with end-stage kidney disease. Clinical Cardiology, 42(7), 656–662. https://doi.org/10.1002/clc.23188

Parwani, D., Ahmed, M. A., Mahawar, A., & Gorantla, V. R. (2023). Peripheral Arterial Disease: A Narrative Review. Cureus. https://doi.org/10.7759/cureus.40267

Petrovic DJ. The Influence of Aging-Related Decrease in Endothelial Function on the Stiffness of Peripheral Conducting Arteries. Journal for Vascular Ultrasound. 2023;47(4):184-192. https://doi:10.1177/15443167231193164

Pradhan, A. D., Aday, A. W., & Beckman, J. A. (2020). The Big MAC Attack on Peripheral Artery Disease. In Circulation (Vol. 141, Issue 15, pp. 1211–1213). Lippincott Williams and Wilkins. https://doi.org/10.1161/CIRCULATIONAHA.120.045627

Pratama, K., Siswoto, D., & Tarcisia, T. (2023). Gambaran penyakit arteri perifer pada warga obesitas di atas usia 50 tahun Kelurahan Jatirasa. In Tarumanagara Medical Journal (Vol. 5, Issue 1).

Putri, Ba'Ti., Ismail, Muhammad Taufik., Nugroho, Dhite Bayu. (2023). Faktor Risiko Peripheral Artery Disease Pada Populasi Masyarakat Daerah Istimewa Yogyakarta. http://etd.repository.ugm.ac.id/

Renovaldi, D., & Afrijiyah, R. S. (2022). Karakteristik Klinis dan Skor Ankle Brachial Index (ABI) Pada Lansia di Panti Sosial Tresna Werdha Budi Mulia 3 Jakarta Selatan. Muhammadiyah Journal of Geriatric, 3(1), 9. https://doi.org/10.24853/mujg.3.1.9-16

Ruslim, D., Destra, E., Kurniawan, J., & Firmansyah, Y. (2023). TERMOMETER+-+Jurnal+Ilmiah+Ilmu+Kesehatan+dan+Kedokteran+-+Volume+1,+No.+3,+Juli+2023+Hal+180-190.

Saleh, A. Y., Setiobudi, T., & Hashuro, M. S. S. (2023). Research trends on the use of ultrasound as neuromodulation-based therapy, based on bibliometric

analysis. Bali Medical Journal, 12(3), 3108–3128. https://doi.org/10.15562/bmj.v12i3.4775

Sayed-Taha, Lena., Fatima, Sana., Sayed-Taha, Sarah., Jaber, Abdallah., Sharbatti, Shatha., Elsayed, Abdelfattah Elsayed. (2023). Prevalence of Peripheral Arterial Disease in Ages 40 or Above in the UAE. Cardiology Research and Cardiovascular Medicine, 8(1). https://doi.org/10.29011/2575-7083.100088

Sherwood, Lauralee, Pendit, Brahm U. (2018). Fisiologi Manusia dari Sel ke Sistem (Introduction To Human Physiology) Edisi 9 *(Ed*. ke-9). Jakarta: EGC.

Shioi, A., Morioka, T., Shoji, T., & Emoto, M. (2020). The inhibitory roles of vitamin k in progression of vascular calcification. In Nutrients (Vol. 12, Issue 2). MDPI AG. https://doi.org/10.3390/nu12020583

Sirait, C. N., & Mustofa, S. (2021). Syazili Mustofa | Diagnosis dan Penatalaksanaan Penyakit Arteri Perifer Majority| (Vol. 10).

Song, P., Rudan, D., Zhu, Y., Fowkes, F. J. I., Rahimi, K., Fowkes, F. G. R., & Rudan, I. (2019). Global, regional, and national prevalence and risk factors for peripheral artery disease in 2015: an updated systematic review and analysis. The Lancet Global Health, 7(8), e1020–e1030. https://doi.org/10.1016/S2214-109X(19)30255-4

Soyoye, D. O., Abiodun, O. O., Ikem, R. T., Kolawole, B. A., & Akintomide, A. O. (2021). Diabetes and peripheral artery disease: A review. World Journal of Diabetes, 12(6), 827–838. https://doi.org/10.4239/wjd.v12.i6.827

St. Hilaire, C. (2022). Medial Arterial Calcification: A Significant and Independent Contributor of Peripheral Artery Disease. In Arteriosclerosis, Thrombosis, and Vascular Biology (Vol. 42, Issue 3, pp. 253–260). Lippincott Williams and Wilkins. https://doi.org/10.1161/ATVBAHA.121.316252

Sugiyono. (2019). Metode Penelitian Kuantitatif, Kualitatif, dan R&D (19th ed.). Penerbit Alfabeta.

Surnarto, & Riduwan. (2017). Pengantar Statistika. Alfabeta.

Sutton, N. R., Malhotra, R., Hilaire, C. S., Aikawa, E., Blumenthal, R. S., Gackenbach, G., Goyal, P., Johnson, A., Nigwekar, S. U., Shanahan, C. M., Towler, D. A., Wolford, B. N., & Chen, Y. (2023). Molecular Mechanisms of Vascular Health: Insights From Vascular Aging and Calcification. In Arteriosclerosis, Thrombosis, and Vascular Biology (Vol. 43, Issue 1, pp. 15–29). Lippincott Williams and Wilkins. https://doi.org/10.1161/ATVBAHA.122.317332

Sykora, D., Girardo, M. E., Matti, L., Bhatt, S. K., Tseng, A., Shipman, J., & Liedl, D. A. (2021). Age of Diagnosis of Peripheral Artery Disease and Cardiovascular Outcomes. In Vascular Medicine (Vol. 1815, Issue 18). https://dx.doi.org/10.1016/s0735-1097(21)03171-5

Tamargo, I. A., Baek, K. I., Kim, Y., Park, C., & Jo, H. (2023). Flow-induced reprogramming of endothelial cells in atherosclerosis. In Nature Reviews Cardiology (Vol. 20, Issue 11, pp. 738–753). Nature Research. https://doi.org/10.1038/s41569-023-00883-1

Tucker, W. D., Arora, Y., & Mahajan, K. (2022, August 8). Anatomy, Blood Vessels. Nih. gov; StatPearls Publishing. https://www.ncbi.nlm.nih.gov/books/NBK470401/

Villa-Bellosta, R. (2021). Vascular calcification: Key roles of phosphate and pyrophosphate. In International Journal of Molecular Sciences (Vol. 22, Issue 24). MDPI. https://doi.org/10.3390/ijms222413536

Wang, X., & Cheng, Z. (2020). Cross-Sectional Studies: Strengths, Weaknesses, and Recommendations. In Chest (Vol. 158, Issue 1, pp. S65–S71). Elsevier Inc. https://doi.org/10.1016/j.chest.2020.03.012

Woo, J. S. (2023). Ankle brachial index: a simple path to the future. Korean Journal of Internal Medicine, 38(3), 277–279. https://doi.org/10.3904/kjim.2023.141

Zhang, P., Li, X., Fang, Z., Lu, Y., Cui, J., Du, X., & Hu, R. (2021). Smartphone application-supported validation of three automatic devices for self-measurement of blood pressure according to the European Society of Hypertension International Protocol revision 2010: The Omron HEM-7120, Yuwell YE680A and Cofoe KF-65B. Blood Pressure Monitoring, 26(6), 435–440. https://doi.org/10.1097/MBP.0000000000000547

Zuhdi, M., Ardhuha, J., Taufik, M., & Studi Pendidikan Fisika, P. (2020). Keunggulan Pengukuran Tekanan Darah Menggunakan Tensimeter Digital Dibandingkan dengan Tensimeter Pegas. https://doi.org/10.29303/jppfi.v2i2.58