

DAFTAR PUSTAKA

1. BPPK Kemenkes. Prevalensi Hipertensi berdasarkan Hasil Pengukuran pada Penduduk Umur ≥ 18 Tahun menurut Karakteristik. Proporsi Minum Obat Anti Hipertensi secara Rutin pada Penduduk Umur ≥ 18 Tahun dengan Hipertensi menurut Karakteristik. 2018. Jakarta: Badan penelitian dan pengembangan Kesehatan Kemenkes RI; 2018. p.154-63
2. Arianie, CP. Kementerian Kesehatan Republik Indonesia. Buku Pedoman Penyakit tidak Menular. Jakarta: Direktorat Pencegahan dan Pengendalian Penyakit Tidak Menular; 2019. p.2-3
3. Forouzanfar MH, Afshin A, Alexander LT, Anderson HR, Bhutta ZA, Biryukov S. Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015. *The Lancet*, 2016;388(10053):1659-713.
4. Riley L, Cowan M, Carlos MC. World Health Organization. Noncommunicable diseases Progress Monitor 2020. Geneva: WHO; 2020. p.89
5. Purnamasari D. The Emergence of Non-communicable Disease in Indonesia. *Indones J Intern Med*. 2018;50(4):273-4
6. Unger T, Borghi C, Charchar F, Khan NA, Poulter NR, Prabhakaran D, *et al*. 2020 International Society of Hypertension Global Hypertension Practice Guidelines. *Hypertension*. 2020;75(6):1334-8, 1340
7. Archbold A, Naish J. The Cardiovascular System in: Naish J, Court DS, editors. *Medical Sciences 3rd ed*. London: Elsevier; 2019. p.552-3
8. Chan M. World Heart Organization. A Global brief on Hypertension, World Health Day 2013. Switzerland: WHO; 2013. p.9-15
9. Tackling G, Borhade MB. Hypertensive Heart Disease: StatPearls [Internet]; 2021. p.2-16
10. Moningka BLM, Rampengan SH, Jim EL. Diagnosis dan Tatalaksana Terkini Penyakit Jantung Hipertensi. *e-CliniC*. 2021;9(1):96-100, 102
11. Drake RL, Vogl AW, Mitchell AWM. *Gray's Anatomy for Students 4th ed*. Canada: Elsevier; 2020. p.190-5, 239
12. Sherwood L. *Introduction to Human Physiology, International Edition*. China: Cengage Learning; 2013. p.321-4, 338-41, 343-4
13. Despopoulos A, Silbernagl S. *Color of atlas physiology*, 5th ed. Stuttgart: Thieme; 2003. p.190-1
14. Lukito AA, Harmeiwaty E, Hustrini NM, Kosasih A, Soenarta AA, Tiksnadi A, *et al*. Konsensus Penatalaksanaan Hipertensi 2019. Jakarta: Indonesian Society of Hypertension; 2019. p.10-21, 33-46
15. Suling FRW, Simatupang A. *Buku Referensi Hipertensi*, edisi 1. Jakarta: Fakultas Kedokteran UKI; 2018. p.9-17, 23-7, 42-6
16. Viera AJ, Neutze DM. Diagnosis of secondary hypertension: an age-based approach. *Am Fam Physician*. 2010 Dec 15;82(12):1471-8.
17. Virdis A, Giannarelli C, Neves MF, Taddei S, Ghiadoni L. Cigarette Smoking and Hypertension. *Current Pharmaceutical Design*. 2010;16(23):2519-22.

18. Leone A. Smoking and Hypertension. *Journal of Cardiol Curr Res*. 2015;2(2):1-5
19. Aman AM, Soewondo P, Soelistijo SA, Arsana PM, Wismandari, Zufry H, et al. *Pedoman Pengelolaan Dislipidemia di Indonesia 2019*. Jakarta: PB PERKENI; 2019. p.5-9
20. Otsuka T, Takada H, Nishiyama Y, Kodani E, Saiki Y, Kato K, *et al*. Dyslipidemia and the Risk of Developing Hypertension in a Working-age Male Population. *J Am Heart Assoc*. 2016;5(3):1-6
21. Jiang SZ, Lu W, Zong XF, Ruan HY, Liu Y. Obesity and hypertension. *Experimental and Therapeutic Medicine*. 2016;12(4):2395-7
22. world health organization western pacific region. redefining obesity and it's treatment. *International Obesity Taskforce*; 2000. p.17-20
23. Lim JU, Lee JH, Kim JS, Hwang YI, Kim TH, Lim SY, *et al*. Comparison of World Health Organization and Asia-Pacific body mass index classifications in COPD patients. *International Journal of Chronic Obstructive Pulmonary Disease*. 2017;12:2465-72
24. Grillo A, Salvi L, Coruzzi P, Salvi P, Parati G. Sodium Intake and Hypertension. *Nutrients* [review], 2019;11(9):1-9
25. Patel, RS, Masi S, Taddei S. Understanding the role of genetics in hypertension. *European Heart Journal* [editorial]. 2017;38(29):1-3
26. Gurven M, Blackwell AD, Rodriguez DE, Stieglitz J, Kaplan H. Does Blood Pressure Inevitably Rise With Age?: Longitudinal Evidence Among Forager-Horticulturalists. *Hypertension*. 2012;60(1):1-8
27. Gillis EE, Sullivan JC. Sex Differences in Hypertension. *Recent Advances of Hypertension*. 2016;68(6):1-5
28. Williams B, Mancia G, Spiering W, Rosei EA, Azizi M, Burnier M, Clement DL, *et al*. 2018 ESC/ESH Guidelines for the management of arterial hypertension. *European Heart Journal*. 2018;39:3030-6, 3038-9, 3041-5
29. Alexander MR, Madhur MS, Harrison DG, Dreisbach AW, Riaz K, Yang EH, *et al*. Hypertension. Pathophysiology of hypertension: MedScape [Internet]; 2019. p.4-5
30. Oparil S, Acelajado MC, Bakris GL, Berlowitz DR, Cifková R, Dominiczak AF, Grassi G, *et al*. Hypertension. *Nature Reviews Disease Primers*. 2018;4(18014):2-7
31. Drazner MH. The Progression of Hypertensive Heart Disease. *Circulation*. 2011;123(3), 327-31
32. Karmali KN, Yancy CW. Heart Failure. in: Bakris GL, Sorrentino MJ, editors. *Hypertension A Companion to Braunwald's Heart Disease*, 3rd ed. Philadelphia: Elsevier; 2018. p.300-1
33. Riaz K, Ahmed A, Ali YS, Forker AD. Hypertensive Heart Disease. Lifestyle modification. *Pharmacotherapy: MedScape* [Internet]; 2021. p.10, 15-8
34. Gosmanova EO, Chusman WC. The Natural History of Untreated Hypertension. in: Bakris GL, Sorrentino MJ, editors. *Hypertension A Companion to Braunwald's Heart Disease*, 3rd ed. Philadelphia: Elsevier; 2018. p.171

35. Smith SM, Pepine CJ. Hypertension in Ischemic Heart Disease. in: Bakris GL, Sorrentino MJ, editors. Hypertension A Companion to Braunwald's Heart Disease, 3rd ed. Philadelphia: Elsevier; 2018. p.288-9
36. Diez J, Frohlich ED. A Translational Approach to Hypertensive Heart Disease. Journal of Hypertension. 2009;55(1):1-4
37. Shenasa M, Shenasa H. Hypertension, left ventricular hypertrophy, and sudden cardiac death. International Journal of Cardiology. 2017;237:1-3
38. Panggabean MM. Penyakit Jantung Hipertensi. In: setiawi S, Alwi I, Sudoyo AW, editors. Buku Ajar Ilmu Penyakit Dalam Jilid 1 edisi 6. Jakarta: Interna Publishing; 2014. p.1265-6
39. Thaler MS. The Only EKG book you'll ever need, 9th ed. Philadelphia: Wolters Kluwer; 2019. p.106-13
40. Peguero JG, Lo Presti S, Perez J, Issa O, Brenes JC, Tolentino A. Electrocardiographic Criteria for the Diagnosis of Left Ventricular Hypertrophy. Journal of the American College of Cardiology. 2017;69(13):1695-701
41. Buford TW. Hypertension and aging. Ageing Research Reviews. 2016;26: 97-8.
42. Bantas K, Gayatri D. Gender and Hypertantion (Data analysis of The Indonesia Basic Health Research 2007). Jurnal Epidemiologi Kesehatan Indonesia. 2019;3(1):10-15
43. Rodgers JL, Jones J, Bolleddu SI, Vanthenapalli S, Rodgers LI, Shah K, *et al.* Cardiovascular Risks Associated with Gender and Aging. Journal of Cardiovascular development and disease. 2019;6(19):8-10
44. Jannah M. Gambaran *Hypertensive Heart Disease* pada Lanjut Usia yang Dirawat di RSUD Palembang Bari Periode Januari – Desember Tahun 2012 [Skripsi]. Palembang: Universitas Muhammadiyah Palembang; 2014. p.49-50
45. Hutagalung VER. Gambaran Faktor Risiko Pasien Hipertensi di Rumah Sakit UKI pada Bulan Januari – Maret Tahun 2019 [Skripsi]. Jakarta: Universitas Kristen Indonesia; 2021. p.30
46. De Simone G, Mancusi C, Izzo R, Losi MA, & Ferrara LA. Obesity and hypertensive heart disease: focus on body composition and sex differences. Diabetology & Metabolic Syndrome. 2016;8(79):2-7
47. Krumholz HM, Larson M, Levy D. Sex differences in cardiac adaptation to isolated systolic hypertension. Am J Cardiol. 1993;72:310-3.
48. Lip GYH, Felmeden DC, Beevers DG. Hypertensive heart disease, A complex syndrome or a hypertensive 'cardiomyopathy'? European Heart Journal. 2000;21(20):1654
49. Halilu SD, Aiyekomogbon JO, Igashi JB, Ahmed HM, Aliyu YS. Cardiothoracic ratio on chest radiographs as a predictor of hypertensive heart disease among adults with systemic hypertension. Arch Int Surg. 2017;7(3):82-8
50. Ribeiro SM, Morceli J, Gonçalves RS, da Silva Franco RJ, Habermann F, Meira DA, *et al.* Accuracy of Chest Radiography plus Electrocardiogram in Diagnosis of Hypertrophy in Hypertension. Arq Bras Cardiol. 2012;99(3):826-31