

DAFTAR PUSTAKA

1. Whelton PK, Carey RM, Aronow WS, Casey DE, Collins KJ, Himmelfarb CD, et al. 2017 ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ASPC/NMA/PCNA guideline for the prevention, detection, evaluation, and management of high blood pressure in adults: Executive summary: A report of the American college of cardiology/American Heart Association task . Vol. 71, Hypertension. 2018. 1269–1324 p.
2. Legese N, Tadiwos Y. Epidemiology of hypertension in ethiopia: A systematic review. *Integr Blood Press Control*. 2020;13:135–43.
3. Fitria N, Lailaturrahmi L, Sari YO, Anata FT, Husnia K. Adherence Assessment on Hypertension Therapy Using The Pill Count Method In Lubuk Kilangan Health Center, Indonesia. *J Sains Farm Klin*. 2023;10(1):28.
4. risikesdas 2018. Riset Kesehatan Dasar Provinsi Sumatera Barat Tahun 2018. Laporan Riskesdas Nasional 2018. 2018. 1–478 p.
5. Darmawan D. profil kesehatan Indonesia 2019. *Journal of Chemical Information and Modeling*. 2019.
6. Profil Kesehatan Kota Padang, Dinas Kesehatan Kota Padang Tahun 2022
7. Gabriella koloway christie brenda, Joshua R, Gerald langi fima lanra fredrik. Sam Ratulangi. *J Public Health (Bangkok)*. 2021;2(1):7–13.
8. Setiyana N, Hubungan Pengetahuan dengan Kepatuhan Minum Obat Antihipertensi. *Jurnal Medika Utama*. April 2021 : vol 02(3).
9. Wati H, Restiana Rusida E, Sri Wahyuni R. Pengaruh Alat Bantu Pillbox Terhadap Kepatuhan Pasien Diabetes Mellitus Tipe II di RS Umum Nirwana Banjarbaru. *Camellia Clin Pharm Anal Pharm Community J*. 2024;3(1):150–4.
10. Penggunaan E, Untuk P, Kepatuhan M, Obat M, Hipertensi P, Kautsari FW, et al. Pillbox Use Education to Increase Medication Adherence in Hypertension Patients. *J Abdimas Madani*. 2023;5(1):62–6.
11. Fitria N, Husnia K, Ananta FT, Sari YO. The effect of pillbox use in increasing patients' adherence to type 2 diabetes mellitus therapy in Lubuk

- Kilangan health center. *Pharm Pract (Granada)*. 2023;21(4):1–5.
12. Shahani A, Nieva HR, Czado K, Shannon E, Gaetani R, Gresham M, et al. An electronic pillbox intervention designed to improve medication safety during care transitions: challenges and lessons learned regarding implementation and evaluation. *BMC Health Serv Res* [Internet]. 2022;22(1):1–13. Available from: <https://doi.org/10.1186/s12913-022-08702-y>
 13. McEvoy JW, McCarthy CP, Bruno RM, Brouwers S, Canavan MD, Ceconi C, et al. 2024 ESC Guidelines for the management of elevated blood pressure and hypertension. *Eur Heart J*. 2024;39:12–4018.
 14. Livana P, Resa Hadi S, Terri F, Dani, Kushindarto, Firman A. Indonesian Journal of Nursing and Health Sciences. *Indones J Nurs Heal Sci*. 2020;1(1):37–48.
 15. Toba A, Ishikawa J. Current topics of frailty in association with hypertension and other medical conditions. *Hypertens Res*. 2023;46(5):1188–94.
 16. Putra S, Susilawati. Pengaruh Gaya Hidup dengan Kejadian Hipertensi di Indonesia (A: Systematic Review). *Jurnal Pendidikan Tambusai*. 2022;6:15794–8.
 17. Khasanah DN. the Risk Factors of Hypertension in Indonesia (Data Study of Indonesian Family Life Survey 5). *J Public Heal Res Community Heal Dev*. 2022;5(2):80.
 18. Maniero C, Lopuszko A, Papalois KB, Gupta A, Kapil V, Khanji MY. Non-pharmacological factors for hypertension management: a systematic review of international guidelines. *Eur J Prev Cardiol* [Internet]. 2023;30(1):17–33. Available from: <https://doi.org/10.1093/eurjpc/zwac163>
 19. A DA, Sinaga AF, Syahlan N, Siregar SM, Sofi S, Zega RS, et al. Faktor - Faktor Yang Menyebabkan Hipertensi Di Kelurahan Medan Tenggara. *J Kesehat Masy*. 2022;10(2):136–47.
 20. Cahyanti L, Ratna Yuliana A, Putri DS, Fitriana V, Nur HA. Konseling Pencegahan Penyakit Hipertensi Di Desa Jepang Kecamatan Mejobo Kabupaten Kudus. *J Pengabdian Kesehatan* [Internet]. 2024;7(1):346–58.

Available from: <http://jpk.jurnal.stikescendekiautamakudus.ac.id>

21. Novitri SA, Saibi Y, Muhtaromah M. Kajian Metode Peningkat Kepatuhan Pada Pasien Hipertensi: Telaah Literatur Sistematis. *Pharm Biomed Sci J*. 2021;3(1):17–30.
22. Warjiman, Unja EE, Gabrilinda Y, Hapsari FD. Skrining dan Edukasi Penderita Hipertensi. *J Suaka Insa Mengabdi [Internet]*. 2020;2(1):15–26. Available from: <http://journal.stikessuakainsan.ac.id/index.php/JSIM/article/view/215>
23. Lamangida Y, Masi NM, Renteng S, Studi P, Keperawatan I. Gambaran Faktor Resiko Terjadinya Hipertensi Di Wilayah Kota Gorontalo. *J Keperawatan*. 2024;12(2):171–8.
24. Musfirah M. Analysis of Risk Factor Relation With Hypertension Occurrence At Work Area of Takalala. *J Kesehat Glob*. 2019;2(2):93–102.
25. Ilmu Kesehatan J, Mashuda S, Sasmito Adi Universitas Muhammadiyah Jember G, Ilmu Kesehatan F, Studi Ilmu Keperawatan P. Pengaruh Penerapan Kartu Kontrol Terhadap Nilai Tekanan Darah Penderita Hipertensi di UPTD Puskesmas Jombang. 5(2):25–31.
26. Purqoti DNS, Ningsih MU. Identifikasi Derajat Hipertensi Pada Pasien Hipertensi Di Puskesmas Kota Mataram. *J Keperawatan Terpadu (Integrated Nurs Journal)*. 2019;1(2):31.
27. Yunus M, Aditya WC, Eka DR. Hubungan Usia dan Jenis Kelamin dengan Hipertensi di Puskesmas Haji Pemanggilan Kecamatan Anak Tuha Kabupaten Lampung Tengah. *Jurnal Ilmu Kedokteran dan Kesehatan: September 2021: vol 8 (3)*
28. Astuti VW, Tasman T, Amri LF. Prevalensi dan Analisis Faktor Risiko Hipertensi di Wilayah Kerja Puskesmas Nanggalo Padang. *BIMIKI (Berkala Ilm Mhs Ilmu Keperawatan Indones*. 2021 Jun 25;9(1):1–9.
29. Sudarmin H, Fauziah C, Hadiwiardjo YH. Gambaran Faktor Resiko Pada Penderita Hipertensi Di Poli Umum Puskesmas Limo Tahun 2020. *Ris Kedokt [Internet]*. 2022;6(2):1–8. Available from: <https://conference.upnvj.ac.id/index.php/sensorik/article/view/2084>
30. Umbas IM, Tuda J, Numansyah M. Hubungan Antara Merokok Dengan

- Hipertensi Di Puskesmas Kawangkoan. *J Keperawatan*. 2019;7(1).
31. Soenarta A, Erwinanto, Mumpuni AS, Barack Rossana. Pedoman Tatalaksana Hipertensi pada Penyakit Kardiovaskular 2015. Perhimpun Dr Spes Kardiovask Indones [Internet]. 2015;1:3–4. Available from: https://www.academia.edu/download/57303698/Pedoman_TataLaksana_hipertensi_pada_penyakit_Kardiovaskular_2015.pdf
 32. 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 Jun 1;75(6):1334–57.
 33. Chuang SY, Chang HY, Tsai TY, Cheng HM, Pan WH, Chen CH. Isolated systolic hypertension and central blood pressure: Implications from the national nutrition and health survey in Taiwan. *J Clin Hypertens*. 2021;23(3):656–64.
 34. Aodina FW. Pemanfaatan program pengelolaan penyakit kronis. *Higeia J Public Heal Res Dev*. 2020;4(Special 4):864–74.
 35. Apriliani Waruwu R, Mahyunita S, Tanjung D, Magister Ilmu Keperawatan P, Keperawatan F, Sumatera Utara U. Evidence Based Practic Akupresur terhadap Penurunan Tekanan Darah Pasien Hipertensi : A Systematic Review. 2024;5(2).
 36. PERHI K. Konsentrasi Penatalaksanaan Hipertensi 2021: Update Konsensus PERHI 2019. I-HefcardCom [Internet]. 2021;118. Available from:http://www.inash.or.id/upload/event/event_Update_konsensus_2019123191.pdf
 37. pedoman nasional pelayanan kedokteran, kemkes,2021.
 38. Martindale, William, Sweetman, Seab C. Martindale : the complete dryg reference. Lpndon ; Pharmaceutical 1999.
 39. Mancia G, De Backer G, Dominiczak A, Cifkova R, Fagard R, Germano G, et al. 2007 Guidelines for the Management of Arterial Hypertension: The Task Force for the Management of Arterial Hypertension of the European Society of Hypertension (ESH) and of the European Society of Cardiology (ESC). Vol. 25, *Journal of Hypertension*. 2007. 1105–1187 p.
 40. Iqbal MF, Handayani S. Terapi Non Farmakologi pada Hipertensi. *J Untuk*

- Masy Sehat. 2022;6(1):41–51.
41. Maniero C, Lopuszko A, Papalois KB, Gupta A, Kapil V, Khanji MY. Non-pharmacological factors for hypertension management: a systematic review of international guidelines. Vol. 30, *European Journal of Preventive Cardiology*. Oxford University Press; 2023. p. 17–33.
 42. Lewis JR. Revisiting the Factor Structure of the System Usability Scale [Internet]. 2017. Available from: <http://www.upassoc.org>.
 43. Levine GN, Al-Khatib SM, Beckman JA, Birtcher KK, Bozkurt B, Brindis RG, et al. Force on Clinical Practice Guidelines. *Hypertension* [Internet]. 2018;71:1269–324. Available from: www.acc.org
 44. Grier RA, Bangor A, Kortum P, Peres SC. The system usability scale: Beyond standard usability testing. *Proc Hum Factors Ergon Soc*. 2013;(October 2022):187–91.
 45. Fauziah DW, Mulyani E. Hubungan Pengetahuan Terhadap Tingkat Kepatuhan Minum Obat Anti Hipertensi. *Indones J Pharm Educ*. 2022 Jul 30;2(2):94–100.
 46. Zhang JA, Wei Z, Li CG, Sun CB. Piping system design of subsea manifold. *Appl Mech Mater*. 2013;321–324:1779–83.
 47. Katadi S, Andayani TM, Endarti D. The Correlation of Treatment Adherence with Clinical Outcome and Quality of Life in Patients with Type 2 Diabetes. (*Journal Manag Pharm Pract*. 2019 Mar 29;9(1):19.
 48. Pujasari A, Henry Setyawan D, Ari Udiyono dr, Kes M, Faktor-Faktor Internal Ketidakepatuhan Pengobatan Hipertensi di Puskesmas Kedungmundu Kota Semarang. [Internet]. Vol. 3. 2015. Available from: <http://ejournal-s1.undip.ac.id/index.php/jkm>
 49. Wikan E, Rahmawati F, Wahab IA. Kepatuhan Penggunaan Obat pada Komunitas Pasien Lanjut Usia Dengan Penyakit Kronis di Kecamatan Muntilan Jawa Tengah. *Maj Farm*. 2021 Jan 7;17(1):54.
 50. Megawatie S, Ligita T. Faktor-Faktor yang Memengaruhi Kepatuhan Minum Obat Antihipertensi pada Penderita Hipertensi. :02 (1) 2021
 51. Mas Ulfa N, Darmawan R. Artikel Penelitian Analysis Of The Effect Of Age On Medication Adherence With Oral Antidiabetes And Oral

- Antihypertension Drugs Using Pill Count Method. *J Pharmasci (Journal Pharm Sci)*. 2021;6(2).
52. Akbar F, Nur H, Humaerah UI, Wonomulyo Y, Gatot Subroto J. Characteristics Of Hypertension In The Elderly. Vol. 5, JWK. 2020.
 53. Biffi A, Rea F, Iannaccone T, Filippelli A, Mancia G, Corrao G. Sex differences in the adherence of antihypertensive drugs: A systematic review with meta-analyses. *BMJ Open*. 2020 Jul 8;10(7).
 54. Plaza-Zamora J, Legaz I, Osuna E, Perez-Carceles MD. Age and education as factors associated with medication literacy: a community pharmacy perspective. *BMC Geriatr*. 2020 Dec 1;20(1).
 55. Anto EJ, Siagian LO, Siahaan JM, Silitonga HA, Nugraha SE. The relationship between hypertension and cognitive function impairment in the elderly. *Open Access Maced J Med Sci*. 2019 May 15;7(9):1440–5.
 56. Pamungkas RA, Rohimah S, Zen DN. Hubungan Dukungan Keluarga Dengan Kepatuhan Berobat Pada Penderita Hipertensi Di Wilayah Kerja Puskesmas Ciamis Tahun 2019. *J Keperawatan Galuh*. 2020;2(1).
 57. Culig J, Leppée M. Od morisky do Hill-Bone; različite skale za mjerenje ustrajnosati prema terapiji. *Coll Antropol*. 2014;38(1):55–62.
 58. Ang WC, Lah JC, Zulkepli N, Sukri N, Rosedi A. Home Medication Review by Hospital Tuanku Fauziah: Carers' Perspectives. *Int J Hum Heal Sci*. 2021 Mar 5;5:24.
 59. Arnanda QP, Barliana MI. Review Article: Interprofessional Pharmacist Collaboration in Improving Patient Outcomes. *Farmaka*. 2021;19(3):19–29.
 60. Chandrasekhar D, Joseph E, Ghaffoor FA, Thomas HM. Role of pharmacist led home medication review in community setting and the preparation of medication list. *Clin Epidemiol Glob Heal [Internet]*. 2019;7(1):66–70. Available from: <https://doi.org/10.1016/j.cegh.2018.01.002>
 61. Grymonpre RE, Didur CD, Montgomery PR, Sitar DS. Pill Count, Self-Report, and Pharmacy Claims Data to Measure Medication Adherence in the Elderly.
 62. Fitria N, Lailaturrahmi L, Sari YO, Anata FT, Husnia K. Adherence Assessment on Hypertension Therapy Using The Pill Count Method In

- Lubuk Kilangan Health Center, Indonesia. *J Sains Farm Klin*. 2023 Apr 9;10(1):28.
63. Kautsari FW, Edhita Putri Daryanti. Edukasi Penggunaan Pillbox Untuk Meningkatkan Kepatuhan Minum Obat Pasien Hipertensi. *Abdimas Madani*. 2023;5(1):62–6.
 64. Fitria N, Lailaturrahmi L, Sari YO. Gambaran Penggunaan Pillbox Pasien Hipertensi dalam Rangka Meningkatkan Kepatuhan Minum Obat di Kecamatan Lubuk Kilangan. *J War Pengabdian Andalas*. 2022;29(3):259–66.
 65. Rosdiana AI, Bambang Budi Raharjo SI. Implementasi Program Pengelolaan Penyakit Kronis (Prolanis). *Higeia J Public Heal Res Dev*. 2017;1(3)(3):140–50.
 66. Hidayat R, Agnesia Y, Studi P, Keperawatan S, Pahlawan U, Tambusai T. Faktor-faktor Risiko Hipertensi pada Masyarakat di Desa Pulau Jambu UPTD Blud Kecamatan Kuok Kabupaten Kampar. 2020:01(2) Available from: <http://journal.universitaspahlawan.ac.id/index.php/ners>
 67. Tejada JJ, Raymond J, Punzalan B. On the Misuse of Slovin's Formula. *Philipp Stat*. 2012;61(1):8.
 68. Anghel LA, Farcas AM, Oprean RN. An overview of the common methods used to measure treatment adherence. *Med Pharm Reports*. 2019;92(2):117–22.
 69. Peres SC, Pham T, Phillips R. Validation of the system usability scale (sus): Sus in the wild. *Proc Hum Factors Ergon Soc*. 2013;(September 2013):192–6.
 70. Hanif AAM, Shamim AA, Hossain MM, Hasan M, Khan MSA, Hossain M, et al. Gender-specific prevalence and associated factors of hypertension among elderly Bangladeshi people: Findings from a nationally representative cross-sectional survey. Vol. 11, *BMJ Open*. BMJ Publishing Group; 2021.
 71. Kesehatan J, Saintika M, Fridalni N, Hasni H, Karnasih NI. The Relationship Between Self Efficacy And Compliance Of Hypertension At Air Dingin Health Center, Padang city. Desember 2022 Vol 13(2). Available from: <http://dx.doi.org/10.30633/jkms.v13i2.1546>

72. Profil Kesehatan Indonesia 2019, Kementerian Kesehatan.
73. Kumar K, Misra S. Sex differences in prevalence and risk factors of hypertension in India: Evidence from the National Family Health Survey-4. Vol. 16, PLoS ONE. Public Library of Science; 2021.
74. Amrita J, Singh M. Comparative Study of Hypertension With Increasing Age of Elderly Postmenopausal Punjabi Women With Cardiovascular Disease: A Cross-sectional Study. *Avicenna J Med Biochem*. 2023 Jun 29;11(1):72–8.
75. Chairani Manik U. Kejadian Efek Samping Kaptopril di Salah Satu Apotek di Kota Medan pada Bulan Juni-Juli tahun 2022 [Internet]. Available from: <https://www.ojs.unhaj.ac.id/index.php/fj>
76. Muli S, Meisinger C, Heier M, Thorand B, Peters A, Amann U. Prevalence, awareness, treatment, and control of hypertension in older people: Results from the population-based KORA-age 1 study. *BMC Public Health*. 2020 Jul 2;20(1).
77. Xu X, Wang B, Ren C, Hu J, Greenberg DA, Chen T, et al. Age-related impairment of vascular structure and functions. Vol. 8, *Aging and Disease*. International Society on Aging and Disease; 2017. p. 590–610.
78. Laurent S, Boutouyrie P. Arterial Stiffness and Hypertension in the Elderly. Vol. 7, *Frontiers in Cardiovascular Medicine*. Frontiers Media S.A.; 2020.
79. Gusri N, Maulidya M. Hubungan Indeks Massa Tubuh dengan Hipertensi pada Lansia di Wilayah Kerja Puskesmas Padang Kandis Kecamatan Guguak Kabupaten Lima Puluh Kota Sumatera Barat. 22 desember 2021.
80. Hadie R. Tiara. Pengaruh Pelayanan Informasi Obat Terhadap Tingkat Pengetahuan dan Capaian Terapi Antihipertensi Pasien Prolanis di Puskesmas Pauh Kota Padang 2024;15(1):37–48.
81. Wang Y, Ye C, Kong L, Zheng J, Xu M, Xu Y, et al. Independent Associations of Education, Intelligence, and Cognition with Hypertension and the Mediating Effects of Cardiometabolic Risk Factors: A Mendelian Randomization Study. *Hypertension*. 2023 Jan 1;80(1):192–203.
82. Sun K, Lin D, Li M, Mu Y, Zhao J, Liu C, et al. Association of education levels with the risk of hypertension and hypertension control: a nationwide

- cohort study in Chinese adults. *J Epidemiol Community Health*. 2022;76(5):451–7.
83. Wijayanti LA, Indriani R, Salomon GA, Asrina R, Nur MP, Suprpto S. Knowledge and Attitudes With the Incidence of Hypertension. *J Ilm Kesehat*. 2023 Aug 31;5(2).
84. Wiliyanarti PF, Wulandari F, Sumarliyah E. Knowledge, eating patterns, and hypertension among elderly in the coastal areas of Bangkalan, Indonesia. *Int J Public Heal Sci*. 2024 Mar 1;13(1):276–81.
85. Nurhanani R, Setyawan Susanto H, Udiyono Bagian Epidemiologi dan Penyakit Tropik A, Kesehatan Masyarakat F. Relationship of knowledge factors with the Level of Antihypertension Drug Compliance (Study of Essential Hypertension Patients in the Working Area of Bandarharjo Health Center in Semarang City). 2020;8(1). Available from: <http://ejournal3.undip.ac.id/index.php/jkm>
86. Fatharani, Maulidina. Associated with Hypertension in The Working Area Health Center of Jati Luhur Bekasi. Vol. 4,. 2019.
87. Ainy E, Azizi F. Women, occupation and cardiovascular risk factors: Findings from the Tehran Lipid and Glucose Study. *Public Health*. 2007;121(12):950–3.
88. Walther LM, Wirtz PH. Physiological reactivity to acute mental stress in essential hypertension a systematic review. Vol. 10, *Frontiers in Cardiovascular Medicine*. Frontiers Media SA; 2023.
89. Li J, Atasoy S, Fang X, Angerer P, Ladwig KH. Combined effect of work stress and impaired sleep on coronary and cardiovascular mortality in hypertensive workers: The MONICA/KORA cohort study. *Eur J Prev Cardiol*. 2021 Feb 1;28(2):220–6.
90. El Meouchy P, Wahoud M, Allam S, Chedid R, Karam W, Karam S. Hypertension Related to Obesity: Pathogenesis, Characteristics and Factors for Control. *Int J Mol Sci*. 2022;23(20).
91. Vanden Brink H. Dx Criteria by BMI. *AcademicOupCom*. 2020;4:276–7. Available from: https://academic.oup.com/jes/articleabstract/4/Supplement_1/SAT-024/5833274

92. Anggi Amalia Cinta Lestari. Hubungan Kadar Gula Darah Dengan Tekanan Darah Pada Pasien Diabetes Melitus Tipe 2. *Anal Kesehat Sains*. 2024;13(1):1–7.
93. Zhen J, Liu S, Zhao G, Peng H, Xu A, Li C, et al. Impact of healthy lifestyles on risk of hypertension in the Chinese population: finding from SHUN-CVD study. *Fam Pract*. 2023;40(5–6):737–41.
94. Burnett JR. Lipids, lipoproteins, atherosclerosis and cardiovascular disease. *Clin Biochem*. 2004;25(1):2. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/18516207><http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC1853363>
95. Rysz J, Franczyk B, Rysz-Górzyńska M, Gluba-Brzózka A. Farmacogenómica del tratamiento de la hipertensión. 2020;21(13):1–26. Available from: <https://www.mdpi.com/1422-0067/21/13/4709>
96. Weidmann P, De Courten M, Ferrari P. Effect of diuretics on the plasma lipid profile. *Eur Heart J*. 1992;13(SUPPL. G):61–7.
97. An J, Luong T, Qian L, Wei R, Liu R, Muntner P, et al. Treatment Patterns and Blood Pressure Control With Initiation of Combination Versus Monotherapy Antihypertensive Regimens. *Hypertension*. 2021;77(1):103–13.
98. Kim SH, Shin DW, Kim S, Han K, Park SH, Kim YH, et al. Prescribing patterns of antihypertensives for treatment-naïve patients in South Korea: From Korean NHIS claim data. *Int J Hypertens*. 2019;2019.
99. Suman RK, Singh HK, Patil VG. Prescribing patterns of antihypertensive drugs in tertiary care teaching hospital. *Int J Basic Clin Pharmacol*. 2021;10(4):420.
100. Fitria Dhirisma, Idhen Aura Moerdhanti. Hubungan Antara Tingkat Pendidikan Terhadap Pengetahuan Masyarakat Tentang Hipertensi Di Posbindu Desa Srigading, Sanden, Bantul, Yogyakarta. *J Kefarmasian Akfarindo*. 2022;7(1):40–4.
101. Lolo WA, Gayatri Citraningtyas, Imam Jayanto. Pola Penggunaan Obat Antihipertensi pada Pasien Rawat Jalan di Rumah Sakit X Manado. *Med Scope J*. 2023;6(1):142–8.

102. Perhi. Konsensus Penatalaksanaan Hipertensi 2019. Indones Soc Hipertens Indones. 2019;1–90.
103. Guerrero-García C, Rubio-Guerra AF. Combination therapy in the treatment of hypertension. *Drugs Context*. 2018;7:1–9.
104. Ghai I, Palimaru A, Ebinger JE, Barajas D, Vallejo R, Morales M, et al. Barriers and facilitators of habit building for long-term adherence to antihypertensive therapy among people with hypertensive disorders in Los Angeles, California: a qualitative study. *BMJ Open*. 2024;14(7):1–14.
105. Chia YC, Devaraj NK, Ching SM, Ooi PB, Chew MT, Chew BN, et al. Relationship of an adherence score with blood pressure control status among patients with hypertension and their determinants: Findings from a nationwide blood pressure screening program. *J Clin Hypertens*. 2021;23(3):638–45.
106. Durand H, Hayes P, Morrissey EC, Newell J, Casey M, Murphy AW, et al. Medication adherence among patients with apparent treatment-resistant hypertension: Systematic review and meta-analysis. *J Hypertens*. 2017;35(12):2346–57.
107. Silas J, Tucker G, Smith A. Drug resistance, inappropriate dosing and non-compliance in hypertensive patients. *Br J Clin Pharmacol*. 1980;9(4):427–30.
108. Jensen GB. Inappropriate combination therapy in hypertension. *J Hypertens*. 2020;38(8):1464–5.
109. Udosen B, Soremekun O, Kamiza A, Machipisa T, Cheickna C, Omotuyi O, et al. Meta-Analysis and Multivariate GWAS Analyses in 80,950 Individuals of African Ancestry Identify Novel Variants Associated with Blood Pressure Traits. *Int J Mol Sci*. 2023;24(3).
110. Lee H, Kwon SH, Jeon JS, Noh H, Han DC, Kim H. Association between blood pressure and the risk of chronic kidney disease in treatment-naïve hypertensive patients. *Kidney Res Clin Pract*. 2022;41(1):31–42.
111. Fitria N, Idrus L, Putri AR, Sari YO. The usability testing of the integrated electronic healthcare services for diabetes mellitus patients during the pandemic in Indonesia. *Digit Heal*. 2023;9.