

DAFTAR PUSTAKA

1. World Health Organization. A Global Brief on Hypertension. Geneva; 2013.
2. Zhou B, Carrillo-Larco RM, Danaei G, Riley LM, Paciorek CJ, Stevens GA, et al. Worldwide Trends in Hypertension Prevalence and Progress in Treatment and Control from 1990 To 2019: A Pooled Analysis of 1201 Population-Representative Studies with 104 Million Participants. *The Lancet*. 2021 Sep;398(10304):957–80.
3. Kementerian Kesehatan Republik Indonesia. Laporan Riskesdas 2018 Nasional. Jakarta; 2018.
4. Kementerian Kesehatan Republik Indonesia. Laporan Provinsi Sumatera Barat Riskesdas 2018. Jakarta; 2019.
5. Sari YO, Mariza W, Fitria N, Lailiani R, Permatasari D. Application of Home Medication Review (HMR) on Patient Adherence in Type 2 Diabetes Mellitus (T2DM) Blood Sugar Management. *Jurnal Sains Farmasi & Klinis*. 2022 Dec;9:160–7.
6. Sari DP, Khoiroh M atul, Agustini NIL, Elfiyani I. Literature Review: Pengaruh Pemberian Media Konseling Terhadap Tingkat Kepatuhan Pasien Hipertensi. *Prosiding Seminar Nasional Hasil Riset dan Pengabdian*. 2023.
7. Vianitati P, Herminsih AR, Wida ASWD. Pill Card Sebagai Upaya Peningkatan Follow Up Therapy Pada Pasien TB Paru Di Puskesmas Wolomarang. *Jurnal Keperawatan dan Kesehatan Masyarakat*. 2021;8(2):68–75.
8. Setiani LA, Nurdin NM, Rakasiwi IA. Pengaruh Pemberian Pill Card Terhadap Kepatuhan Minum Obat dan Tekanan Darah Pasien Hipertensi Di RS PMI Kota Bogor. *Jurnal Ilmiah Farmasi*. 2021 Jun 30;11(1):51–66.
9. Ariyani H, Hartanto D, Lestari A. Kepatuhan Pasien Hipertensi Setelah Pemberian Pill Card di RS X Banjarmasin. *Journal of Current Pharmaceutical Science*. 2018;1(2):81–8.
10. 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 Health*. 2019 Mar 1;7(1):66–70.
11. Fatiha CN, Sabiti FB. Peningkatan Kepatuhan Minum Obat Melalui Konseling Apoteker pada Pasien Diabetes Mellitus Tipe 2 di Puskesmas Halmahera Kota Semarang. *JPSCR: Journal of Pharmaceutical Science and Clinical Research*. 2021 Mar 17;6(1):41.
12. Setiani LA, Almasyhuri, Hidayat AA. Evaluasi Kepatuhan Pasien Pada Penggunaan Obat Antidiabetik Oral Dengan Metode Pill-Count dan MMAS-

8 Di Rumah Sakit PMI Kota Bogor. *Jurnal Ilmiah Ilmu Terapan Universitas Jambi*. 2022;6(1):32–46.

13. Dinas Kesehatan Kota Padang. *Profil Kesehatan Kota Padang Tahun 2022*. Padang; 2022.
14. BPJS Kesehatan. *Panduan Praktis PROLANIS (Program Pengelolaan Penyakit Kronis)*. 2022.
15. Anghel LA, Farcas AM, Oprean RN. An Overview of The Common Methods Used To Measure Treatment Adherence. *Med Pharm Rep*. 2019;92(2):117–22.
16. Mir TH. Adherence Versus Compliance. *HCA Healthcare Journal of Medicine*. 2023 Apr 28;4(2):219–20.
17. World Health Organization. *Adherence To Long-Term Therapies*. Geneva: World Health Organization; 2003.
18. Kardas P, Lewek P, Matyjaszczyk M. Determinants of Patient Adherence: A Review of Systematic Reviews. *Front Pharmacol*. 2013;4(91).
19. Lee S, Jeong KH, Lee S, Park H. A Study on Types of Medication Adherence in Hypertension among Older Patients and Influencing Factors. *Healthcare* . 2022 Nov 1;10(11).
20. Vik SA, Maxwell CJ, Hogan DB, Patten SB, Johnson JA, Romonko-Slack L. Assessing Medication Adherence Among Older Persons in Community Settings. *Journal of Population Therapeutics and Clinical Pharmacology*. 2005;12(1):152–64.
21. Lam WY, Fresco P. Medication Adherence Measures: An Overview. *Biomed Res Int*. 2015;2015.
22. Mendys P, Zullig LL, Burkholder R, Granger BB, Bosworth HB. Medication Adherence: Process for Implementation. *Patient Prefer Adherence*. 2014 Jul 28;8:1025–34.
23. Kini V, Michael Ho P. Interventions to Improve Medication Adherence: A Review. *JAMA - Journal of the American Medical Association*. 2018 Dec 18;320(23):2461–73.
24. Novitri SA, Saibi Y, Program MM. Kajian Metode Peningkat Kepatuhan Pada Pasien Hipertensi: Telaah Literatur Sistematis. *Pharmaceutical and Biomedical Sciences Journal*. 2017;3(1):17–30.
25. Kripalani S, Robertson R, Love-Ghaffari MH, Henderson LE, Praska J, Strawder A, et al. Development of An Illustrated Medication Schedule as A Low-Literacy Patient Education Tool. *Patient Educ Couns*. 2007 Jun;66(3):368–77.

26. Katz MG, Kripalani S, Weiss BD. Use of Pictorial Aids in Medication Instructions: A Review of The Literature. Vol. 63, American Journal of Health-System Pharmacy. American Society of Health-Systems Pharmacy; 2006. p. 2391–7.
27. DiPiro JT, Yee GC, Posey LM, Haines ST, Nolin TD, Ellingrod V. Pharmacotherapy: A Pathophysiologic Approach. 11th ed. New York: McGraw-Hill Education; 2020.
28. Williams B, Mancia G, Spiering W, Rosei EA, Azizi M, Burnier M, et al. 2018 ESC/ESH Guidelines for The Management of Arterial Hypertension. *Eur Heart J*. 2018 Sep 1;39(33):3021–104.
29. 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.
30. A DA, Sinaga AF, Syahlan N, Siregar SM, Sofi S, Zega RS, et al. Faktor-Faktor yang Menyebabkan Hipertensi di Kelurahan Medan Tenggara. *Jurnal Kesehatan Masyarakat (Undip)*. 2022 Mar 29;10(2):136–47.
31. Xu X, Wang B, Ren C, Hu J, Greenberg DA, Chen T, et al. Age-related impairment of vascular structure and functions. *Aging Dis*. 2017 Oct 1;8(5):590–610.
32. Ramirez LA, Sullivan JC. Sex Differences in Hypertension. *Am J Hypertens*. 2018 Nov 13;31(12):1247–54.
33. Yunus M, Aditya WC, Eksa DR. Hubungan Usia dan Jenis Kelamin Dengan Kejadian Hipertensi di Puskesmas Haji Pemanggilan Kecamatan Anak Tuha Kab. Lampung Tengah. *Jurnal Ilmu Kedokteran dan Kesehatan*. 2021 Sep;8(3).
34. Widyartha IMJ, Putra IWGAE, Ani LS. Riwayat Keluarga, Stres, Aktivitas Fisik Ringan, Obesitas dan Konsumsi Makanan Asin Berlebihan Sebagai Faktor Risiko Hipertensi. *Public Health and Preventive Medicine Archive*. 2016 Dec 1;4(2):148–54.
35. Nawi AM, Mohammad Z, Jetly K, Abd Razak MA, Ramli NS, Wan WAHI, et al. The Prevalence and Risk Factors of Hypertension among the Urban Population in Southeast Asian Countries: A Systematic Review and Meta-Analysis. *Int J Hypertens*. 2021;2021.
36. Halperin RO, Sesso HD, Ma J, Buring JE, Stampfer MJ, Gaziano JM, et al. Dyslipidemia and the Risk of Incident Hypertension in Men. *Hypertension*. 2023.
37. Umbas IM, Tuda J, Numansyah M. Hubungan Antara Merokok Dengan Hipertensi di Puskesmas Kawangkoan. *Jurnal Keperawatan*. 2019;7(1).

38. Zainuddin A, Yunawati I. Asupan Natrium dan Lemak Berhubungan Dengan Kejadian Hipertensi Pada Lansia di Wilayah Poasia Kota Kendari. Seminar Nasional Teknologi Terapan Berbasis Kearifan Lokal. 2019.
39. Harrison DG, Coffman TM, Wilcox CS. Pathophysiology of Hypertension: The Mosaic Theory and Beyond. *Circ Res*. 2021 Apr 2;128(7):847–63.
40. Patel S, Rauf A, Khan H, Abu-Izneid T. Renin-Angiotensin-Aldosterone (RAAS): The Ubiquitous System for Homeostasis and Pathologies. *Biomedicine and Pharmacotherapy*. 2017 Oct 1;94:317–25.
41. Schrier RW, Masoumi A, Elhassan E. Aldosterone: Role in Edematous Disorders, Hypertension, Chronic Renal Failure, and Metabolic Syndrome. *Journal American Society of Nephrology*. 2010 Jan 25;5:1132–40.
42. Asmara IGY. Tatalaksana Farmakologi Hipertensi pada Hiperaldosteronisme Primer. *Continuing Medical Education*. 2019;46.
43. Franklin SS, Pio JR, Wong ND, Larson MG, Leip EP, Vasan RS, et al. Predictors of New-Onset Diastolic and Systolic Hypertension. *Circulation*. 2023 Mar 8;1121–7.
44. Perhimpunan Dokter Hipertensi Indonesia. Konsensus Penatalaksanaan Hipertensi 2019. PERHI. 2019.
45. Soenarta AA, Erwinanto, Mumpuni ASS, Barack R, Lukito AA, Hersunarti N, et al. Pedoman Tatalaksana Hipertensi Pada Penyakit Kardiovaskular. Perhimpunan Dokter Spesialis Kardiovaskular Indonesia. 2015.
46. Kementerian Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/4634/2021 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Hipertensi Dewasa. 2021.
47. Sweetman SC. Martindale The Complete Drug Reference. 38th ed. London: Pharmaceutical Press; 2014.
48. 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. Hypertension. 2018;71:13–115.
49. Abu Fadaleh SM, Charrois TL, Makhinova T, Eurich DT, Rahman S, Sadowski CA. The Effect of Home Medication Review in Community-dwelling Older Adults: A Systematic Review. *Journal of Public Health (Germany)*. 2022 Aug 1;30(8):1857–72.
50. Direktorat Jenderal Bina Kefarmasian dan Alat Kesehatan. Pedoman Pelayanan Kefarmasian Di Rumah (Home Pharmacy Care). Jakarta: Departemen Kesehatan RI ; 2008.

51. Pharmaceutical Society of Australia. Guidelines for Pharmacists Providing Home Medicines Review (HMR) Services. Pharmaceutical Society of Australia. 2011;
52. Irmawartini, Nurhaedah. Metodologi Penelitian. 1st ed. Jakarta: Pusat Pendidikan Sumber Daya Manusia Kesehatan Kemenkes RI; 2017.
53. Grymonpre RE, Didur CD, Montgomery PR, Sitar DS. Pill Count, Self-Report, and Pharmacy Claims Data to Measure Medication Adherence in the Elderly. *Ann Pharmacother*. 1998;32:749–54.
54. Dahlan SM. Statistik Untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat, Dilengkapi Aplikasi Menggunakan SPSS. 6th ed. Vol. 10. Jakarta: Epidemiologi Indonesia; 2020.
55. Faisal DR, Lazuana T, Ichwansyah F, Fitria E. Faktor Risiko Hipertensi Pada Usia Produktif Di Indonesia dan Upaya Penanggulangannya. *Buletin Penelitian Sistem Kesehatan*. 2022 May 31;25(1):32–41.
56. Ningharto BB, Mandagi AM, Pratama RA, Hidayati IZ. Risk Factor Analysis of Hypertension Occurrence Based on Urban-Rural Location in Indonesia (IFLS Data Study 5). *STRADA Jurnal Ilmiah Kesehatan*. 2020 Nov 1;9(2):494–502.
57. Taiso SN, Sudayasa IP, Paddo J. Analisis Hubungan Sosiodemografis Dengan Kejadian Hipertensi di Wilayah Kerja Puskesmas Lasalepa, Kabupaten Muna. *Nursing Care and Health Technology Journal*. 2021;1(2):102–9.
58. Maulidina F, Harmani N, Suraya I. Faktor-Faktor yang Berhubungan dengan Kejadian Hipertensi di Wilayah Kerja Puskesmas Jati Luhur Bekasi Tahun 2018. *ARKESMAS*. 2019;4(1).
59. 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* (1978). 2022;76(5):451–7.
60. Fitria N, Lailaturrahmi L, Sari YO, Ananta FT, Husnia K. Adherence Assessment on Hypertension Therapy Using The Pill Count Method In Lubuk Kilangan Health Center, Indonesia. *Jurnal Sains Farmasi & Klinis*. 2023 Apr 9;10(1):28.
61. Nhestricia N, Nurdin NM, Apriniawati AL. Perbandingan Penggunaan Pesan Singkat Whatsapp dan Kartu Peningkat Terhadap Kepatuhan Minum Obat dan Tekanan Darah Pasien Hipertensi di Puskesmas Bogor Timur. *Majalah Farmasi dan Farmakologi*. 2023;(Special Issue):42–9.
62. Ainy E, Azizi F. Women, Occupation and Cardiovascular Risk Factors: Findings from the Tehran Lipid and Glucose Study. *Public Health*. 2007 Dec;121(12):950–3.

63. Barbini N, Speziale M, Squadroni R. Occupational Risk Factors for Arterial Hypertension in Workers of High Speed Railway Line in Italy. *Archives of Clinical Hypertension*. 2017 Feb 21;3(1):001–4.
64. Prastika YD, Siyam N. Faktor Risiko Kualitas Hidup Lansia Penderita Hipertensi. *Indonesian Journal of Public Health and Nutrition [Internet]*. 2021;1(3):407–19.
65. Ventura HO, Lavie CJ. Impact of Comorbidities in Hypertension. Vol. 31, *Current Opinion in Cardiology*. Lippincott Williams and Wilkins; 2016. p. 374–5.
66. Mannan A, Akter KM, Akter F, Chy NUHA, Alam N, Pinky SD, et al. Association Between Comorbidity and Health-Related Quality of Life in A Hypertensive Population: A Hospital-Based Study in Bangladesh. *BMC Public Health*. 2022 Dec 1;22(1).
67. Petrie JR, Guzik TJ, Touyz RM. Diabetes, Hypertension, and Cardiovascular Disease: Clinical Insights and Vascular Mechanisms. *Canadian Journal of Cardiology*. 2018 May 1;34(5):575–84.
68. Gangga IMP, Wintariani NP, Apsari DP. Pola Penggunaan Obat Antihipertensi Pasien Hipertensi Dan Hipertensi Dengan Diabetes Militus Di Puskesmas Selemadeg Timur II Tabanan. *Jurnal Widya Kesehatan*. 2022;4(2):20–7.
69. Khairiyah U, Akib Yuswar M, Purwanti NU. Pola Penggunaan Obat Antihipertensi Pada Pasien Hipertensi di Instalasi Rawat Jalan Rumah Sakit. *Journal Syifa Sciences and Clinical Research (JSSCR)*. 2022;4(3):609–17.
70. Corsonello A, Pedone C, Lattanzio F, Lucchetti M, Garasto S, Carbone C, et al. Regimen Complexity and Medication Nonadherence in Elderly Patients. *Ther Clin Risk Manag*. 2009;5(1):209–16.
71. Ingersoll KS, Cohen J. The Impact of Medication Regimen Factors on Adherence to Chronic Treatment: A Review of Literature. Vol. 31, *Journal of Behavioral Medicine*. 2008. p. 213–24.
72. Rusmadi N, Pristiany L, Zairina E. Validitas dan Reliabilitas Kuesioner Kepatuhan Pengobatan Pasien Lansia dengan Hipertensi berdasarkan Teori Health Belief Model. *Jurnal Sains Farmasi & Klinis*. 2021 May 1;8(1):60.
73. Azhimah H, Syafhan NF, Manurung N. Efektifitas Video Edukasi dan Kartu Peningkat Minum Obat Terhadap Kepatuhan Pengobatan dan Kontrol Tekanan Darah pada Pasien Hipertensi. *Jurnal Sains Farmasi & Klinis*. 2023 Jan 27;9(3):291.
74. Pambudi RS, Isnasari DJI, Khusna K. Pola Penggunaan Obat Antihipertensi di Puskesmas Boyolali. *SEHATMAS: Jurnal Ilmiah Kesehatan Masyarakat*. 2023 Jul 28;2(3):604–9.

75. Guerrero-García C, Rubio-Guerra AF. Combination Therapy in the Treatment of Hypertension. *Drugs Context*. 2018;7.
76. Hamrahian SM, Maarouf OH, Fülöp T. A Critical Review of Medication Adherence in Hypertension: Barriers and Facilitators Clinicians Should Consider. *Patient Prefer Adherence*. 2022;16:2749–57.
77. Ernawati I, Lubada EI, Lusiyan R, Prasetya RA. Association of Adherence Measured by Self-Reported Pill Count with Achieved Blood Pressure Level in Hypertension Patients: A Cross-Sectional Study. *Clin Hypertens*. 2022 Dec 1;28(1).

