

DAFTAR PUSTAKA

1. WHO. hypertension [Internet]. 2023. Available from: <https://www.who.int/news-room/fact-sheets/detail/hypertension>
2. Kemenkes RI. Hasil Utama Riskesdas 2018. Kementerian Kesehatan RI Badan Penelitian dan Pengembangan Kesehatan. [Internet]. 2019. Available from: <https://ayosehat.kemkes.go.id/peringatan-hari-jantung-sedunia-2021-jaga-jantungmu-untuk-hidup-lebih-sehat#:~:text=Data Riskesdas menunjukkan peningkatan prevalensi,%2C38%25> (2018).
3. Indonesia PK. Profil Kesehatan Indonesia. Kementerian Kesehatan Republik Indonesia, Jakarta. 2022. 7–32 p.
4. Rodiyyah E, Tohri T. Hubungan Tingkat Pengetahuan dengan Pengendalian Tekanan Darah pada Hipertensi di Puskesmas Garuda Bandung Tahun 2020 Relationship between Knowledge Level and Blood Pressure Control in Hypertension at Garuda Bandung Health Center in 2020. *J Kesehat Rajawali*. 2020;10(2):68–82.
5. Tika TT. Pengaruh Pemberian Daun Salam (*Syzygium polyanthum*) Pada Penyakit Hipertensi. *J Med* [Internet]. 2021;03(01):1260–5. Available from: <http://www.jurnalmedikahutama.com/index.php/JMH/article/download/263/177>
6. Li, J., Sun, W. & TS. Cardiovascular complication of hypertension and their impact on quality of life: A review. *Cardiovasc Med* 37(1), 12-25. 2023;
7. World Health Organization. Hypertension. 2021.
8. Garrison, J. M., Cooper, L. A. & AP. Lifestyle modification in the management of hypertension: Long-term effects on blood pressure control. *Int J Hypertens* 2021, 654923. 2021;
9. Sunarti & Patimah. Hubungan Tingkat Pengetahuan Dengan Upaya Pengendalian Tekanan Darah Pada Penderita Hipertensi Di Wilayah Kerja Puskesmas Karangmulya Kecamatan Karangpawitan. *J Midwifery Nurs*. 2021;1(3):7.
10. Irsyad Arnaldy. Hubungan Motivasi Dengan Kualitas Hidup Pada Lansia Yang Mengalami Hipertensi Di Gampong Meunasah Alue Kecamatan Peudada. 2021;

11. Kerce, W E. Quality of Life. *Def Tech Inf Center*, 138(1), 142. 2023;
12. Sudarman, Dioso RIII, Harun Z, Hassan HC. Interventions to Improve Medication Adherence in Hypertensive Patients: A Bibliometric Analysis. *Malaysian J Nurs*. 2024;16(October):178–91.
13. Hasanah U. Tekanan Darah Tinggi (Hipertensi). *J Keperawatan Jiwa* [Internet]. 2019;7(1):87. Available from: <https://p2ptm.kemkes.go.id/uploads/2016/10/Tekanan-Darah-Tinggi-Hipertensi.pdf>
14. N, Rizki T, Cahaya T, Triman D, Al Adami Pradana S. Health counseling and education hypertension to families. *Inspirasi Masy Madani*. 2021;001(001):10–21.
15. Nepali P, Suresh S, Pikale G, Jhaveri S, Avanthika C, Bansal M, et al. Hypertension and the Role of Dietary Fiber. *Curr Probl Cardiol* [Internet]. 2022 Jul;47(7):101203. Available from: <https://www.sciencedirect.com/science/article/abs/pii/S0146280622001001>
16. Kemenkes. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07 Tahun 2021 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Hipertensi Dewasa. Kementerian Kesehat Republik Indones. 2021;1–85.
17. Hidayat CT, Laksono SB, Adi K H, Eko W N, Zuhri I. Pengaruh Pendidikan Kesehatan Terhadap Pengetahuan Hipertensi Dengan Program Cerdik Pada Lansia Di Desa Kasiyan RW 12 dan 13 Kabupaten Jember. *J Penelit Ilmu Sos dan Eksakta*. 2022;1(2):108–15.
18. Rikmasari Y. The effect of drug information service using leaflet media and medication reminder chart on adherence and blood pressure of hypertensive patients in primary health care. *J Ilm Farm*. 2022;44–53.
19. Dyah L, Arini D, Widyaningrum L, Ifalahma D. Analysis of the Implementation of the Hypertension Control Program Using Linear Regression Test. 2024;(4).
20. Natale P, Ni JY, Martinez-Martin D, Kelly A, Chow CK, Thiagalingam A, et al. Perspectives and Experiences of Self-monitoring of Blood Pressure Among Patients With Hypertension: A Systematic Review of Qualitative Studies. *Am J Hypertens*. 2023;36(7):372–84.
21. Idrus NI, Ansariadi, Ansar J. Determinan Pemeriksaan Rutin Tekanan Darah pada Pasien Hipertensi di Puskesmas Massenga. *Media*

- Kesehat Politek Kesehatan Makassar. 2021;16(2):191–8.
22. Simanjuntak EY, Situmorang H. Pengetahuan Dan Sikap Tentang Hipertensi Dengan Pengendalian Tekanan Darah. *Indogenius*. 2022;1(1):10–7.
 23. Ojangba T, Boamah S, Miao Y, Guo X, Fen Y, Agboyibor C, et al. Comprehensive effects of lifestyle reform, adherence, and related factors on hypertension control: A review. *J Clin Hypertens*. 2023;25(6):509–20.
 24. ayuk C.Iskandar. Pengendalian Tekanan Darah pada Hipertensi dengan Manajemen Diri. *J Kesehatan*. 2024;1–12.
 25. Modey Amoah E, Esinam Okai D, Manu A, Laar A, Akamah J, Torpey K. The Role of Lifestyle Factors in Controlling Blood Pressure among Hypertensive Patients in Two Health Facilities in Urban Ghana: A Cross-Sectional Study. *Int J Hypertens*. 2020;2020.
 26. Sridani NW, Fauzan, Palesa H, Devi R, Wirda. Health Literacy Pencegahan Hipertensi Terhadap Perilaku Pengontrolan Tekanan Darah Pada Dewasa Muda Di Desa Nambaru Kecamatan Parigi Selatan. *Med Tadulako (Jurnal Ilm Kedokteran)*. 2024;9(1):69–76.
 27. Rodrigues C, Silva M, Cerejo R, Rodrigues R, Sousa L, Trigo C, et al. Quality of life among adults with repaired tetralogy of fallot: A literature review. *Rev Port Cardiol (English Ed)*. 2021;40(12):969–74.
 28. Buck, Deborah Jacoby A. Health Outcomes and Quality of Life. *J Sci Direct*. 2019;1:1053–62.
 29. Ghosh S. Quality of Life and Its Determinants in Hypertensive Patients: A Cross-Sectional Study. *J Clin Diagnostic Res*. 2018;
 30. I Gusti Ayu Putu Desy R, Pome G, Masayu Hartina Ulfa. Gambaran Tingkat Kualitas Hidup Pasien Hipertensi di Wilayah Binaan UPTD Puskesmas Sukaraya. *Lentera Perawat*. 2022;4(1):53–61.
 31. Ratnawati R, Utami Y, Prasetyo Putri AK. Faktor Yang Berpengaruh Terhadap Kualitas Hidup Penderita Hipertensi Di Wilayah UPTD Puskesmas Demangan Kota Madiun. *JPKM J Profesi Kesehatan Masy*. 2023;4(2):133–7.
 32. Irawan E, Mulyana H. Faktor-Faktor yang berhubungan dengan Kualitas Hidup Pasien Hipertensi Literatur Review. *J keperawatan kebidanan Stikes Mitra Kencana Tasimalaya [Internet]*. 2019;3:25–33. Available from: https://www.jurnal.ubktasikmalaya.ac.id/index.php/jmk_kb/article/view

w/60/249

33. Xu X, Rao Y, Shi Z, Liu L, Chen C, Zhao Y. Hypertension Impact on Health-Related Quality of Life: A Cross-Sectional Survey among Middle-Aged Adults in Chongqing, China. *Int J Hypertens*. 2019;2016.
34. Togubu FN, Korompis GE., Kaunang WP. Faktor - Faktor Yang Berhubungan Dengan Pendokumentasian Asuhan Keperawatan Di Rumah Sakit Daerah Kota Tidore Kepulauan. *J KESMAS J Kesehat Masy Univ SAM RATULANGI*. 2019;8(3):60–8.
35. Tammy J. Toney-Butler; Jennifer M. Thaye. *Nursing Process*. クリニカルスタディ. 2020;27(9):45–9.
36. Zainuddin S, Saleh A, Kadar K. Gambaran Deskripsi Perilaku Etis Perawat Berdasarkan Penjelasan Kode Etik Keperawatan. *J Keperawatan Muhammadiyah*. 2019;145–50.
37. Firdaus OH, Fatmawati A, Syabariyah S, Yualita P, Yuliani A. Controlled Blood Pressure with Routine Examinations at the International Partnership Real Work College Program in Kampung Pandan Malaysia. *PengabdianMu J Ilm Pengabdi Kpd Masy*. 2024;9(1):36–40.
38. Harper A, Power M, Orley J, Herrman H, Schofield H, Murphy B, et al. Development of the World Health Organization WHOQOL-BREF Quality of Life Assessment. *Psychol Med*. 2018;28(3):551–8.
39. Nurjaman MF, Susilaningsih FS, Permana RH. Quality of Life for Professional Students at the Faculty of Nursing, Padjadjaran University. *Med Respati J Ilm Kesehat*. 2023;18(1):53.
40. Utami GNM, Widyanthari DM, Suarningsih NKA. Hubungan Self-Management Dengan Kualitas Hidup Lansia Hipertensi. *Coping Community Publ Nurs*. 2021;9(6):712.
41. Creswell, J. W., & Creswell JD. *Research design: Qualitative, quantitative, and mixed methods approaches* (5th ed.). SAGE Publ. 2021;
42. WHO. WHOQOL-BREF : introduction, administration, scoring and generic version of the assessment : field trial version, December. World Health Organization. 1996. p. 1–16.
43. Al D et. *Research Ethics*. Archaeol Period. 2019;25(1):17–22.
44. Daniel et al. *The Four Ethical Principles*. J Sci Direct. 2018;(1):1–2.

45. Mardianto, A., Ramlah, R., & Nurhidayati N. Pengaruh pendidikan kesehatan terhadap pengendalian tekanan darah pada penderita hipertensi di wilayah kerja Puskesmas Baji Batu. 2022;
46. Nafradi, L., Nakamoto, K., & Schulz PJ. Self-care behavior is a central determinant of better blood pressure control and health status: A theory-based analysis. *Soc Sci Med* 208, 97–105. 2018;
47. Fitriana, R., Lestari, D., & Yuliyanti D. Hubungan Pengendalian Tekanan Darah dengan Kesejahteraan Psikologis Pasien Hipertensi. *J Ilm Kesehatan*, 9(1), 45–51. 2021;
48. Rosenstock IM. Historical Origins of the Health Belief Model. *Heal Educ Monogr* 2(4), 328–335. 1974;
49. Nuryanti, D., & Sari RP. Pengaruh Pengendalian Tekanan Darah terhadap Kualitas Hubungan Sosial Pasien Hipertensi. *J Ilm Keperawatan Indones* 11(1), 12–19. 2021;
50. Wulandari, A., & Dewi R. Hubungan antara Kesehatan Fisik dan Aktivitas Sosial pada Lansia dengan Hipertensi. *J Keperawatan Komunitas*, 5(2), 88–94. 2019;
51. Maslow AH. A Theory of Human Motivation. *Psychol Rev* 50(4), 370–396. 1943;
52. Sari, N. W., & Hidayat A. Pengaruh Intervensi Pengelolaan Hipertensi terhadap Persepsi Lingkungan Pasien. *J Kesehat Masyarakat*, 16(2), 123–130. 2020;
53. Bronfenbrenner U. *The Ecology of Human Development: Experiments by Nature and Design*. Cambridge, MA: Harvard University Press. 1979.
54. Park, S., Lee, H., & Kim J. Effects of routine blood pressure management on social functioning among hypertensive patients. *J Cardiovasc Nursing*, 34(2), 120-126. 2019;
55. Engel GL. The biopsychosocial model in health and illness. *Clin Appl Biopsychosoc Model* (pp 3-12) Springer. 2018;
56. Ahmad, S., Malik, F., & Hassan A. Effects of routine blood pressure control on environmental comfort and access to healthcare facilities among hypertensive patients. *J Community Heal* 44(5), 937-943. 2019;
57. Wahl, H.-W., Fänge, A., Oswald, F., Gitlin, L. N., & Iwarsson S. The home environment and disability-related outcomes in aging

- individuals: A systematic review. *Gerontol* 58(4), 1-17. 2018;
58. Wang, Y., Li, X., & Wang H. Effects of blood pressure management on quality of life in hypertensive patients: A randomized controlled trial. *J Clin Hypertens* 21(6), 796-803. 2019;
 59. Martínez-González, M. A., Sánchez-Villegas, A., & Estruch R. Structured health interventions and improvement in social and environmental quality of life among hypertensive patients. *Am J Hypertens* 33(3), 259-266. 2020;
 60. WHOQOL Group. The World Health Organization quality of life assessment (WHOQOL): Development and general psychometric properties. *Soc Sci Med* 46(12), 1569-1585. 1998;