

DAFTAR PUSTAKA

1. Mohammad Maaz Ahmad. Hypertension the silent killer, September 2020. Vol. 9. 2020;9(9):ISSN No. 2277-8179.
2. Purqoti D, Fatmawati B, Ernawati, Rispawati B, Rusiana H. Tingkatkan Kualitas Hidup Penyandang Hipertensi Melalui Promosi Kesehatan. Jurnal PEPADU. 2022;3(1):5–9.
3. Kebijakan Pembangunan B, Kementerian K, Ri K. Dalam Angka Tim Penyusun Ski 2023 Dalam Angka Kementerian Kesehatan Republik Indonesia.
4. Oktamianti P, Kusuma D, Amir V, Tjandrarini DH. District-Level Inequalities in Hypertension among Adults in Indonesia : A Cross-Sectional Analysis by Sex and Age Group. International Journal of Enviromental Research and Public Health. 2022;19.
5. Andini FAD, Siregar AYM. Work hours and the risk of hypertension: the case of Indonesia. BMC Public Health. 2024;24(1).
6. Desthita R. Desthita, R. (2025). Survei Faktor Risiko Kejadian Hipertensi pada Populasi Sopir Truk Pengangkut Pasir Merapi di Wilayah Rute Galian C Kabupaten Klaten [Skripsi/Tesis]. Universitas Diponegoro. 2025.
7. Hartanto B, Asfawi S, Yuantari MC. Kajian Kadar Hipertensi Dan Faktor-Faktor Risiko Pada Pengemudi Dump Truk Pt Xyz Di Pulau Obi . Available from: <http://journal.universitaspahlawan.ac.id/index.php/ners>
8. Kristman VL, BP, & BM. Factors associated with depressive symptoms in long-haul truck drivers. . Transp Res Interdiscip Perspect. 2023;100851–100851.
9. Prima A, Dian L, Udiyono A, Sakundarno. Gambaran Faktor Yang Berhubungan Dengan Kejadian Hipertensi Pada Sopir Angkutankota (Studi pada Angkutan Bus Kecil C 10 Rute Trayek Sub Terminal Rejomulyo– Jalan Tawang Kota Semarang) Ardita. Jurnal Kesehatan Masyarakat. 2017;5(2):25–33.
10. Nisya K. Hubungan Hipertensi Dengan Faktor Risiko Kelelahan Kerja Pada Sopir Truk (Studi Literatur) Khoirun. Journal Of Health And Medical Research. 2024;3(3):388–94.

11. Andarwulan N, Madanijah S, Briawan D, Anwar K, Bararah A, Saraswati, et al. Food consumption pattern and the intake of sugar, salt, and fat in the South Jakarta City—Indonesia. *Nutrients*. 2021;13(4).
12. Colozza D, Avendano M. Urbanisation, dietary change and traditional food practices in Indonesia: A longitudinal analysis. *Soc Sci Med*. 2019;233:103–12.
13. Chilyatus Saichat. Hubungan Pola Makan Dan Status Gizi Terhadap Kejadian Hipertensi Pada Sopir Elf Dalam Organisasi Emci (Elf Mania Cinta Indonesia) Di Wilayah Kabupaten Tuban. Semarang; 2022.
14. Norcliffe-Kaufmann L. .Stress and the baroreflex. 238, 102946–102946. *ScienceDirect*. 2022.
15. Wurisastuti T, Suryaputri IY, Mubasyiroh R, Nugraheni WP. Role of common mental disorders in uncontrolled hypertension: a longitudinal study in Bogor City, Indonesia. *Korean J Fam Med*. 2025.
16. Nurdiena I, Krianto T, Rachmawati F, Lestari P. Determinan Perilaku Merokok pada Sopir Angkutan Umum Terminal Depok Kota Depok Tahun 2024. *Journal Of Social Science Research*. 2024;4(6):145–60.
17. Alfaqeeh M, Alfian SD, Abdulah R. Factors Associated with Hypertension Among Adults: A Cross-Sectional Analysis of the Indonesian Family Life Survey. *Vasc Health Risk Manag*. 2023;19:827–36.
18. Athatur EB, Siyoto S, Pardjianto B. Analysis of Smoking Behavior and Stress Management in Hypertension Sufferers of Productive Age at Dr. Moedjito Dwidjosiswoyo Hospital Jombang. *Journal for Quality in Public Health*. 2021;4(2):293–302.
19. Puspasari MA, Syaifullah DH, Iqbal BM, Afranovka VA, Madani ST, Susetyo AK, et al. Prediction of drowsiness using EEG signals in young Indonesian drivers. *Heliyon*. 2023;9(9).
20. Amelia V, WC, YN, SJ, & CM. Autonomic function classification and sleep quality among young adults in Central Java, Indonesia: A cluster analysis. *Preventive Medicine Reports*, 52. 2025.
21. Maulana Yusuf Zumariffirdaus. Hubungan Antara Kualitas Tidur Dengan Nilai Tekanan Darah Pengemudi Bus Di Kabupaten Malang. UIN Maulana Malik Ibrahim ; Malang 2021.
22. Ameera Putri. Hubungan Durasi Tidur, Kualitas Tidur, Dan Tekanan Darah Pada Satuan Pengamanan Shift Malam Di Universitas Lampung. Universitas Lampung; 2026.

23. Rahajeng E, Tuminah S. Prevalensi Hipertensi dan Determinannya di Indonesia. Vol. 59. 2009;59(12).
24. Yonata A, Satria A. Hipertensi sebagai Faktor Pencetus Terjadinya Stroke. Vol. 5. 2020;5:17–21.
25. Lukitaningtyas D, Cahyono E. Hipertensi; Artikel Review. Jurnal Pengembangan Ilmu Dan Praktik Kesehatan. 2023;2(April):100–17.
26. Telaumbanua A, Rahayu Y. Penyuluhan Dan Edukasi Tentang Penyakit Hipertensi. Jurnal Abdimas Saintika. 2025;3(1):119–24.
27. dr. Vita Yanti Anggraeni Ms.,PhD,Sp.PK,Sp.J. Rumah Sakit Akademik Universitas Gadjah Mada. 2025. Hipertensi: Penyebab, Bahaya, dan Cara Cegah Penyakit Jantung.
28. Sumarsih Gusti. Diet Lansia Hipertensi. In: Bantul:CV.Mitra Edukasi Negeri. 2024.
29. Hasanah K, Siswati, Adriyati NA. Evaluasi Rasionalitas Penggunaan Antihipertensi di Puskesmas Jagakarsa , Jakarta Selatan Periode Juli-Desember 2023. Jurnal Ilmu Kefarmasian. 2025;18(1):21–30.
30. Mills KT, Stefanescu A, He J. The Global Epidemiology of Hypertention. Vol. 16. HHS Public Access; 2021. p. 223–37.
31. Carey RM, Muntner P, Bosworth HB, Paul K, Sciences B, Carolina N, et al. Prevention and Control Of Hypertention. Vol. 72. 2019. p. 1278–93.
32. Zhou B, Perel P, Mensah GA. Global epidemiology , health burden and effective interventions for elevated blood pressure and hypertension. Nature Reviews Cardiology. Springer US; 2021. p. 785–802.
33. David G. Edwards WBF. Dietary salt and arterial stiffness. ScientDirect. 2022;53–53.
34. Pescatello LS, Buchner DM, Jakicic JM, Powell KE, Kraus WE, Bloodgood B, et al. Physical Activity to Prevent and Treat Hypertension: A Systematic Review. 2018;1314–23.
35. Carey RM, Muntner P, Bosworth HB, Whelton PK. Prevention and Control of Hypertension. J Am Coll Cardiol. 2018;72(11):1279–93.
36. Spruill TM. Chronic Psychosocial Stress and Hypertention. Vol. 12. NIH Public Acces; 2013. p. 10–6.
37. Yuniwati Y, Syaban MFR, Anoraga SG, Sabila FL. Molecular Docking Approach of Bryophyllum Pinnatum Compounds as Atherosclerosis

Therapy By Targeting Adenosine Monophosphate-Activated Protein Kinase and Inducible Nitric Oxide Synthase. *Acta Informatica Medica*. 2022;30(2):91–5.

38. Oscar, Carreto, Suz. *Essensial Hypertention Part I: Definition dan Etiology*. 2000. p. 329–35. doi:10.1161/01.CIR.101.3.329.
39. Baydamirova A.A., Karimova R.J. *Characteristics Of The First Organs Damaged In Hypertension The Brain, Heart And Kidneys*. 2025. Available from: <https://orcid.org/0009-0004-4323-9625>.
40. Trajanus L Jembise¹ dan Herlambang Budi Mulyono. *ingga*, vol 6 no.2 2022 -7 Final. 2022.
41. Haddad M. *The Critical Role of Biochemical Markers in the Early Diagnosis of Chronic Diseases*. *ReseachGate*. 2025;1–1.
42. Muntner P, Shimbo D, Carey RM, Charleston JB, Gaillard T, Misra S, et al. *Measurement of blood pressure in humans: A scientific statement from the american heart association*. *Hypertension*. 2019;73(5):E35–66.
43. Mugisha EK. *Management and Therapeutic Intervention for Hypertension: A Comprehensive Review*. *IDOSR Journal Of Applied Sciences*. 2024;9(3):12–6.
44. Elmakki E. *The Role of Lifestyle Modifications in Preventing and Managing Systemic Hypertension: Current Guidelines and Future Directions*. *Annals of African Medicine*. Wolters Kluwer Medknow Publications; 2025. p. 1–8.
45. Gao Y. *Nutritional Needs and Contemporary Dietary Habits in Young People Groups*. 2024. doi:10.54254/2753-8818/74/2024.LA18938
46. Syaury A, Afifah D, Purwanti R, Nissa C. *Reproducibility and Validity of a Food Frequency Questionnaire (FFQ) Developed for Middle-Aged and Older Adults in Semarang, Indonesia* Ahmad. *Journal Nutrients*. 2021;13.
47. Setiyanto R, Dian Y, Ramadhani S, Lutfianawati N, Khunaisa. *Edukasi Gaya Hidup Sehat Terkait Penyakit Hipertensi*. *Jurnal Pengabdian Masyarakat*. 2025;05(2):359–67.
48. Salwia, Jusnawati, Wahda M, Amandaria R, Al-Khahfi M. *Pencegahan dan Penanganan Stunting Melalui Kebersihan Diri dan Lingkungan di Kelurahan Sitampae Kabupaten Wajo*. *Jurnal Madaniya*. 2025;6(4):3110–6.
49. Muliadi R, Aspadih V, Kinasih AS, Ananda CR. *Edukasi Pentingnya Vitamin A untuk Siswa SDN 01 Kendari Barat*. *Jurnal Abdi dan Dedikasi Kepada Masyarakat Indonesia (NadiKami)*. 2025;03(2):35–42.

50. Arfan A, Sahumena MH, Astuti AW, Mukarramah M, Hidayat N, Patta VF. Edukasi Konsumsi Jajanan sebagai Upaya Pencegahan Obesitas dan Gagal Ginjal Dini pada Anak Sekolah di Kota Kendari. *Jurnal Abdi dan Dedikasi Kepada Masyarakat Indonesia*. 2026;04(1):10–9.
51. Agustina R, Mu R, Lasepa W, Mustika A, Debilauralita A, Limbong ST, et al. Nutrient Intake Adequacy among Adults in Indonesia and Malaysia : A Systematic Review and Meta-Analysis. *Journal of the American Society for Nutrition*. 2025;9.
52. Arafah C, Hartini N, Palupi IR. Asupan Energi Dan Makronutrien Serta Status Gizi Anak Didik Pemasaryakatan Di Lembaga Pembinaan Khusus Anak. *Jurnal Ilmiah Gizi dan Kesehatan*. 2022;4(01):9–15.
53. José Alonso Osorio M, Paré Vidal A, Ferreres Giménez I, José Alonso Osorio Anna Paré Vidal comparten crédito de primer autor J Alonso Osorio A Paré Vidal MM. Nutrición Hospitalaria Suplementación con micronutrientes y sus beneficios: ¿por qué y cuándo? Micronutrient supplementation and its benefits: why and when? . 2025.
54. Yulyani WS, Safitri DE. Youth Nutritional Status With Energy Intake And Calorie Drink In Indonesia: A Cross-Sectional Study. *Journal of Public Health Research and Community Health Development*. 2024;7(2):121–8.
55. Kagami TP. Tren Penggunaan Metode Penilaian Konsumsi Pangan pada Remaja di Indonesia: A Narrative Review. *JURNAL KESMAS DAN GIZI (JKG)*. 2025;343–53.
56. Waruwu BP. Hubungan Asupan Zat Gizi Makro Dan Pemberian Makanan Tambahan Terhadap Status Gizi Balita Usia 6-23 Bulan Di Puskesmas Cirimekar. *Jurnal Riset Ilmiah*. 2025;2(3):1635–57.
57. Ramadhan I, Hafid F, Intiyati A, Shofiya D. Menu Variety, Macronutrient Intake, and Nutritional Status among Dormitory Students at Poltekkes Kemenkes Surabaya. *Journal of Nutrition Explorations*. 2025;3(5):50–64.
58. Prabawati GA. Hubungan Tingkat Konsumsi Lemak Dan Natrium Serta Status Gizi Dengan Status Hipertensi Pada Ibu Pkk Di Banjar Cengolo Tabanan. *Poltekkes Kemenkes Denpasar*; 2025.
59. Selmiati, Indari. Hubungan Pola Makan Dengan Kejadian Hipertensi Pada Masyarakat Di Wilayah Kerja Puskesmas Pembantu Buhut Jaya Tahun 2025. *Borneo Nursing Journal (BNJ)*. 2026;8(1):2313–22.
60. Andala S, Sofyan H, Hasballah K. Knowledge and acceptance associated with medication adherence among hypertension individuals in Aceh province, Indonesia. *Jurnal Heliyon*. 2024;10(7):e29303. doi:10.1016/j.heliyon.2024.e29303.

61. Kolibu F, Korompis G, Tewal F. Hipertensi pada Masyarakat Kabupaten Minahasa: Analisis Faktor Perilaku dan Gaya Hidup Hypertension. *Jurnal Promotif Preventif*. 2025;8(6):1485–92.
62. Runtu LG, & BEB. Literature review the relationship between transport drivers and hypertension incidents. . *Juiperdo (Jurnal Ilmiah Perawat Manado)*, . 2022;61-68.
63. Sari M, Ahmady D, Wahyuni L. Hubungan tingkat stress dengan kejadian hipertensi. *Holistik Jurnal Kesehatan*. 2025;19(3):596–602. doi:10.33024.
64. Oktaviana R, Hendra H. Analisis Stres Kerja pada Pengemudi Truk Pengantar Produk PT XYZ Tahun 2022. *National Journal of Occupational Health and Safety Volume*. 2022;3(2):133–45.
65. Syamsul MuhI, Nismawati, Marhtyni, Usman J, Indrawati. Faktor yang Berhubungan dengan Stres Kerja pada Supir Tronton PT. Tirta Kencana Pratama di Terminal Petikemas Makassar. *Indonesia Timur Journal of Public Health*. 2022;1(1):30–5.
66. Hidayati A, Purwanto N, Siswantoro E. Hubungan Stres Dengan Peningkatan Tekanan Darahpada Pasien Hipertensi. *Jurnal Keperawatan*. 2022;37–44.
67. Fitriyani N, Masrikhiah R, Ratnasari D. Hubungan Stres Kerja, Status Gizi, dan Asupan Natrium pada Pengemudi Ojek Online. *Pontianak Nutrion Journal*. 2025;8(1):635–40.
68. Muttaqin D, Ripa S. Psychometric properties of the Indonesian version of the Depression Anxiety Stress Scale: Factor structure, reliability, gender, and age measurement invariance. *Psikohumaniora*. 2021;6(1):61–76. doi:10.21580/pjpp.v6i1.7815.
69. Kobayashi Frisk M, ZD, GL, & HJ. Co-morbid insomnia and sleep apnea is associated with uncontrolled hypertension in a middle-aged population. . *Annals of the American Thoracic Society* . 2025.
70. Nelson KL, DJE, & CCF. Sleep quality: An evolutionary concept analysis. *Nursing Forum*, *57*(1), . 2022;144–51.
71. Conte F, Cerasuolo M, Fusco G, Giganti F, Insera I, Malloggi S, et al. Sleep continuity, stability and organization in good and bad sleepers. *J Health Psychol*. 2021;26(12):2131–42.
72. Alameri RA, Almulla HA, Hamad A, Swyan A, Hammad SS. Sleep quality and fatigue among nurses working in high-acuity clinical settings in Saudi Arabia : a cross-sectional study. 2024;1–7.

73. Direksunthorn T. Sleep and Cardiometabolic Health: A Narrative Review of Epidemiological Evidence, Mechanisms, and Interventions. *Int J Gen Med.* 2025;Volume 18:5831–43. doi:10.2147/ijgm.s563616 PubMed PMID: 41035532.
74. Xinyi Zhao YLTW. Effects of Sleep Patterns on Cardiovascular Health. *Cardiovascular Innovations and Applications.* 2025.
75. Zhihao Zheng. Sleep quality and incident hypertension. *PubMed.* 2025.
76. Famuji SRR, Setiawan AM, Agoes A. Hypertension Associated with Poor Sleep Quality in The Elderly Population in Batu City. *Journal of Health Science and Prevention.* 2021;5(2):65–72. doi:10.29080/jhsp.v5i2.458
77. Bennett E, Peters SAE, Woodward M. Sex differences in macronutrient intake and adherence to dietary recommendations: Findings from the UK Biobank. *BMJ Open.* 2018;8(4).
78. Nasreddine L, Chamieh MC, Ayoub J, Hwalla N, Sibai AM, Naja F. Sex disparities in dietary intake across the lifespan: The case of Lebanon. *Nutr J.* 2020;19(1).
79. Ramalho S, Martins-Mendes D, Macedo JM, Barros C, Luis C, Sá S, et al. Unveiling the Path to Resilience: Prioritizing Mental Health, Sleep, and Nutrition in the Post-COVID Era. *Healthcare (Switzerland).* 2023;11(17).
80. Yu R, Lin X, Peng F, Liu C, Ning Y, Wu S, et al. Combined association between dietary antioxidant quality score and leisure-time physical activity on sleep pattern in cancer survivors: A cross-sectional study of National Health and Nutrition Examination Surveys database. *British Journal of Nutrition.* 2025;133(3):334–45.
81. Lipert A, Kozłowski R, Timler D, Marczak M, Musiał K, Rasmus P, et al. Physical activity as a predictor of the level of stress and quality of sleep during COVID-19 lockdown. *Int J Environ Res Public Health.* 2021;18(11).
82. Chen YF, Zhao Q, Hamulati X, Cai L, Qiu X, Maimaitiyiming J, et al. Joint association of sleep quality and physical activity with hypertension: a cross-sectional population study in agricultural workers. *Front Cardiovasc Med.* 2025;12.
83. Yan K, Gao S, Sun Q, Wang K. Association of daily physical activity with hypertension, depressive symptoms, loneliness, and poor sleep quality in aged 60–79 older adults. *Sci Rep.* 2024;14.
84. Foroughi E, Moradmand Z, Rashki A, Shahdadian F, Rouhani P, Saneei P. Association between adherence to Dietary Approach to Stop Hypertension

- (DASH) diet with sleep quality, sleep duration, inflammation, and oxidative stress among Iranian adults. *J Transl Med.* 2025;23(1).
85. Rahajeng E TS. Prevalensi Hipertensi dan Determinannya di Indonesia. Vol. 59. 2009;59(12).
 86. Yudiarti M, Soekatri E, Muslimatun S, Purwanto, Ariani M. Widyakarya Nasional Pangan Dan Gizi X Presentasi Dan Poster. Jakarta; 2012 November.
 87. Xu SK, CX, SC, CYB, WH, YW, LY, & WJG. Comparison of the mean of the first two blood pressure readings with the overall mean of three readings on a single occasion. , . *J Hypertens.* 2021;40:699-703.
 88. Fayasari A. Penilaian Konsumsi Pangan PENULIS.
 89. Abidin FA, Prathama AG, Fitriana E, Komala ES, Tjandjaja JK. Psychological distress and coping strategies among Indonesian psychologists during the COVID-19 pandemic: a two-wave cross-lagged study. *Health Psychol Behav Med.* 2025;13(1).
 90. Elvira SD, Lamuri A, Lukman PR, Malik K, Shatri H, Abdullah M. Psychological distress among Greater Jakarta area residents during the COVID-19 pandemic and community containment. *Heliyon.* 2021;7(2).
 91. Kaloeti DVS, Kurnia S A, Tahamata VM. Validation and psychometric properties of the Indonesian version of the Fear of Missing Out Scale in adolescents. *Psicologia: Reflexao e Critica.* 2021;34(1).
 92. Daniel J.Buysse Charles, Timothy H.Monk, F.Reynolds III ,, Susan R.Berman, David J.Kupfer. *PSQI-Article.* 1988.
 93. Shahid A, Wilkinson K, Marcu S, Shapiro CM. Pittsburgh Sleep Quality Index (PSQI). In: *STOP, THAT and One Hundred Other Sleep Scales* . New York, NY: Springer New York; 2011. p. 279–83.
 94. Ikbali Zendi Alim NSSDE. Uji Validitas dan Reliabilitas Instrumen Pittsburgh Sleep Quality Index Versi Bahasa Indonesia = Test Validity and Reliability of the Instrument Pittsburgh Sleep Quality Index Indonesia Language Version. 2015.
 95. Fanuelciho Sadewa, Ruhayati Y, Sultoni K, Suherman A, Damayanti I, Rahayu I. Jurnal Kesehatan dan Olahraga RELIABILITAS PITTSBURGH SLEEP QUALITY INDEX VERSI BAHASA INDONESIA PADA LANSIA AKTIF BEROLAHRAGA. 2024. Available from: <http://jurnal.unimed.ac.id/2012/index.php/so>.

96. Andi Tenriola Fitri Kessi . Faktor Yang Berubungan Dengan Kelelahan Kerja Pada Supir Bus Perusahaan Otobus Mega Mas Makassar. 2026.
97. Giroto E, . Unhealthy eating habits and associated risk factors among truck drivers. *Ciencia & Saude Coletiva*, 25(3), . 2020;1011–23.
98. Oktaviana R, Hendra H. Analisis Stres Kerja pada Pengemudi Truk Pengantar Produk PT XYZ Tahun 2022. *National Journal of Occupational Health and Safety*. 2022;3(2).
99. Amoadu M, Sarfo JO, Ansah EW. Working conditions of commercial drivers: a scoping review of psychosocial work factors, health outcomes, and interventions. *BMC Public Health*. 2024;24(1).
100. Hamsyah F, Shimazu A, Hakanen JJ. How work engagement and workaholism relate to individuals' and their intimate partners' mental well-being: a test of the spillover-crossover model among Indonesian dual-earner couples. *Ind Health*. 2024;62(6):377–91.
101. Su XT, Yang CL, Ellison DH. Kidney Is Essential for Blood Pressure Modulation by Dietary Potassium. *Current Cardiology Reports*. Springer; 2020.

