

## DAFTAR PUSTAKA

1. Sya'diyah H. Keperawatan lanjut usia. *Indomedia Pustaka*. 2018;1.
2. Sari NR, Maylasari I, Dewi FW, Putrianti R, Nugroho SW, Wilson HW. Statistik penduduk lanjut usia. *Badan Pusat Statistik*. 2020;3-16.
3. Dahlan AK, Umrah AS, Abeng T. Kesehatan lansia: kajian teori gerontologi dan pendekatan asuhan pada lansia. *Intimedia*. 2018;11.
4. Badan Pusat Statistik. Kabupaten Tanah Datar dalam angka 2021. *Badan Pusat Statistik Tanah Datar*. 2021;103-9.
5. Badan Pusat Statistik. Kecamatan Salimpaung dalam angka 2021. *Badan Pusat Statistik Tanah Datar*. 2021;29-31.
6. Kementerian Kesehatan Republik Indonesia. Profil kesehatan Indonesia 2019. *Kemenkes RI*. 2020;206.
7. WHO (2021). *Hypertension*. World Health Organization. [www.who.int/news-room/fact-sheets/detail/hypertension](http://www.who.int/news-room/fact-sheets/detail/hypertension) - Diakses Oktober 2022.
8. Kementerian Kesehatan Republik Indonesia. Laporan nasional riskesdas 2018. *Badan Penelitian dan Pengembangan Kesehatan*. 2018;158-165.
9. Riset Kesehatan Dasar. Riskesdas 2018: laporan Provinsi Sumatera Barat. *Lembaga Penerbit Badan Litbang Kesehatan*. 2019;118-127.
10. Elliyanti A, Pertiwi D, Murni AW, Rofinda ZD, Yulistini, Afriwardi, et al. Identifikasi masalah dan penyuluhan kesehatan pada lanjut usia di Nagari Sumaniak. *Jurnal Hilirisasi IPTEKS*. 2019;2(1);64-68.
11. Kementerian Kesehatan RI. Pedoman teknis penemuan dan tatalaksana hipertensi. *Kemenkes RI*. 2013;5-12.
12. Mahmudah S, Maryusman T, Arini FA, Malkan I. Hubungan gaya hidup dan pola makan dengan kejadian hipertensi pada lansia di Kelurahan Sawangan Baru. *Biomedika*. 2015;7(2);43-51.
13. Saeed S. Relationship between bmi and blood pressure among students of 3<sup>rd</sup> year at institute of medical technology. *Medical Channel*. 2013;19(4);5-8.
14. Unger Unger T, Borghi C, Charchar F, A N, Khan, R N, et al. 2020 international society of hypertension global hypertension practice guidelines. *American Heart Association*. 2020;75(6);1334-1357.

15. Singh S, Shankar R, Singh GP. Prevalence and associated risk factors of hypertension: a cross-sectional study in urban varanasi. *International Journal of Hypertension*. 2017;2017; 5491838.
16. Sya'diyah H. Keperawatan Lanjut Usia. *Indomedia Pustaka*. 2018.
17. Supriati L. Stress, indeks massa tubuh (IMT) dengan kejadian hipertensi pada lansia di kabupaten malang. *Jurnal Kesehatan Mesencephalon*. 2017;3(1);48.
18. Herdiani N. Hubungan imt dengan hipertensi pada lansia di kelurahan gayungan surabaya. *Medical Technology and Public Health Journal (MTPH Journal)*. 2019;3(2);188.
19. Yalasviva ES. Masalah gizi pada lansia dan cara mengatasinya. *Kemenkes RI*. 2022.
20. Firmansyah F. Lansia sehat, lansia bahagia. *Kemenkes RI*. 2019.
21. Chalise HN. Aging: basic concept. *American Journal of Biomedical Science & Research*. 2019;8-10.
22. Pakpahan E. Faktor yang mempengaruhi gizi lanjut usia. *Kemenkes RI*. 2022.
23. WHO (2022). Ageing and health. 2022. *World Health Organization*. 2022. [www.who.int/news-room/fact-sheets/detail/ageing-and-health](http://www.who.int/news-room/fact-sheets/detail/ageing-and-health) - Diakses November 2022.
24. Raymond JL. Krause and Mahan's Food & The Nutrition Care Process, 15<sup>th</sup> Edition. *Elsevier*. 2020;4.
25. Christy J, Bancin LJ. Status gizi lansia. *Deepublish*. 2020;12-17.
26. Lim JU, Lee JH, Kim JS, Hwang YI, Kim TH, Lim SY, et al. Comparison of world health organization and asia-pasific body mass index classification in copd patients. *International Journal of Chronic Obstructive Pulmonary Disease*. 2017;12;2465-2475.
27. Kementerian Kesehatan RI. Hipertensi si pembunuh senyap. *Kemenkes RI*. 2019;1-5.
28. Whelton PK, Carey RM, Aronow WS, et al. 2017 ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ASPC/NMA/PCNAGu ideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults: A Report of the American College of

Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. *Journal of American College of Cardiology*. 2018;71(6);1269-1324.

29. Kulkarni A, Mehta A, Yang E, Parapid B. Older adults and hypertension: beyond the 2017 guideline for prevention, detection, evaluation, and management of high blood pressure in adults. *American College of Cardiology*. 2020.
30. American College of Physician. ACP and AAFP release guideline for treatment of hypertension in adults 60 years old and older. *American College of Physicians*. 2017;95(9);588-589.
31. Bell k twiggs Bell K, Twiggs J, Olin BR. Hypertension: the silent killer: updated jnc-8 guideline recommendations. *Alabama Pharmacy Association*. 2015;2-7.
32. Whitney E. Rolfes SR. Understanding Nutrition, 16<sup>th</sup> edition. *Cengage*. 2021;568-569.
33. Oparil S, Acelajado MC, Bakris GL, et al. Hypertension. *Nat Rev Dis Primers*. 2018;4:18014.
34. Darnindro N, Sarwono J. Prevalensi ketidakpatuhan kunjungan kontrol pada pasien hipertensi yang berobat di rumah sakit rujukan primer dan faktor-faktor yang memengaruhi. *Jurnal Penyakit Dalam Indonesia*. 2017;4(3);123-127.
35. Mara DS, Sari YO, Suhatri. Hubungan pengetahuan pasien hipertensi dengan *clinical outcome* pasien hipertensi di poli penyakit dalam RSUP DR. M. Djamil Padang. *Jurnal Sains Farmasi & Klinis*. 2019;6(2);134-140.
36. Shi D, Li J, Wang Y, Wang S, Liu K, Shi R, Zhang Q, Chen X. Association between health literacy and hypertension management in a chinese community. *Internal Emergency Medicine*. 2017;12(6);765-776.
37. Berens EM, Vogt D, Messer M, Hurrelmann K, Schaeffer D. Health literacy among different age groups in Germany. *Biomed Central Public Health*. 2016;16(1);1-8.
38. Frak W, Wojtasisnska A, Lisinska W, Mlynarska E, Franczyk B, Rysz J. Pathophysiology of cardiovascular disease: new insights into molecular mechanisms of atherosclerosis, arterial hypertension, and coronary artery disease. *Biomedicines*. 2022;10(8);1983.
39. Sherwood L. Human physiology from cells to systems, 9<sup>th</sup> ed. *Cengage Learning*. 2016;340-342.

40. Dahlan MS. Besar sampel dan cara pengambilan sampel dalam penelitian kedokteran dan kesehatan, edisi 3. *Salemba Medika*. 2010;76.
41. Hardani, Andriani H, Ustiawaty J, Utami EF, Istiqomah RR, Fardani RA, et al. Metode penelitian kualitatif & kuantitatif. *CV. Pustaka Ilmu*. 2020;305-306.
42. Siyoto S, Sodik MA. Dasar metodologi penelitian. *Literasi Media*. 2015;119-120.
43. Widana I, Muliani PL. Uji persyaratan analisis. *Klik Media*. 2020;2.
44. Sugiyono. Metode penelitian kuantitatif kualitatif dan R&D. *Alfabeta*. 2021;248.
45. Rahmatillah VP, Susanto T, Nur KRM. Hubungan karakteristik, indeks massa tubuh (IMT) dengan tekanan darah pada lanjut usia di Posbindu. *Media Penelitian dan Pengembangan Kesehatan*. 2020;30(3);233-240.
46. Sjaaf F, Susanti M, Salmi. Hubungan indeks massa tubuh dengan derajat hipertensi lansia di Wilayah Kerja Puskesmas Air Dingin Padang. *Jurnal Ilmiah MANUSIA dan KESEHATAN*. 2022;5(3);397-404.
47. Herdiani N. Hubungan IMT dengan hipertensi pada lansia di Kelurahan Gayungan Surabaya. *MTPH Journal*. 2019;3(2);183-189.
48. Pan Y, Cai W, Cheng Q, Dong W, An T, Yan J. Association between anxiety and hypertension: a systematic review and meta-analysis of epidemiological studies. *Neuropsychiatr Dis Treat*. 2015;11;1121-30.
49. Delong C, Sharma S. Physiology, peripheral vascular resistance. *StatPearls Publishing*. 2022.
50. Ilham D, Harleni H, Miranda SR. Hubungan status gizi, asupan gizi dan riwayat keluarga dengan kejadian hipertensi pada lansia di Puskesmas Lubuk Buaya Padang. *Prosiding Seminar Kesehatan Perintis*. 2019;2(1);1-7.
51. Abdurrachim R, Hariyawati I, Suryani N. Hubungan asupan natrium, frekuensi dan durasi aktivitas fisik terhadap tekanan darah lansia di Panti Sosial Tresna Werdha Budi Sejahtera dan Bina Laras Budi Luhur Kota Banjarbaru, Kalimantan Selatan. *Journal of the Indonesian Nutrition Association*. 2016;39(1);37-48.