

BAB VII

DAFTAR PUSTAKA

1. Oparil S, Acelajado M, Bakris G, Berlowitz D, Cífková R, Dominiczak A et al. Hypertension. *Nature Reviews Disease Primers*. 2018;4(1).
2. Hypertension [Internet]. Who.int. 2021 [cited 3 June 2022]. Available from: <https://www.who.int/news-room/fact-sheets/detail/hypertension>
3. Hari Hipertensi Dunia 2019 : “Know Your Number, Kendalikan Tekanan Darahmu dengan CERDIK.”. - Direktorat P2PTM [Internet]. Direktorat P2PTM. 2019 [cited 3 June 2022]. Available from: <http://p2ptm.kemkes.go.id/kegiatan-p2ptm/pusat-/hari-hipertensi-dunia-2019-know-your-number-kendalikan-tekanan-darahmu-dengan-cerdik>
4. Zhou D, Xi B, Zhao M, Wang L, Veeranki S. Uncontrolled hypertension increases risk of all-cause and cardiovascular disease mortality in US adults: the NHANES III Linked Mortality Study. *Scientific Reports*. 2018;8(1).
5. Organization W, Sabaté E. *Adherence to Long-term Therapies*. Geneva: World Health Organization; 2003. Available from: <https://apps.who.int/iris/bitstream/handle/10665/42682/9241545992.pdf;jsessionid=AE18FE3AF176C9B9F9E7FA5C50CAE5E8?sequence=1>
6. Park N, Song M, Shin S, Jeong J, Lee H. The effects of medication adherence and health literacy on health-related quality of life in older people with hypertension. *International Journal of Older People Nursing*. 2018;13(3):e12196.
7. Persell S, Karmali K, Lee J, Lazar D, Brown T, Friesema E et al. Associations Between Health Literacy and Medication Self-Management Among Community Health Center Patients with Uncontrolled Hypertension. *Patient Preference and Adherence*. 2020;Volume 14:87-95.

8. High blood pressure (hypertension) - Symptoms and causes [Internet]. Mayo Clinic. 2021 [cited 3 June 2022]. Available from:
<https://www.mayoclinic.org/diseases-conditions/high-blood-pressure/symptoms-causes/syc-20373410>
9. Zhou B, Carrillo-Larco R, Danaei G, Riley L, Paciorek C, Stevens G 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;398(10304):957-980.
10. Krishnan A, Garg R. Krishnan, Anand and Renu Madanlal Garg “Hypertension in the South-East Asia Region: an overview” (2013) [Internet]. 2013 [cited 3 June 2022];. Available from:
<https://www.semanticscholar.org/paper/Hypertension-in-the-South-East-Asia-Region%3A-an-Krishnan-Garg/ae56e812c68c3a1f58b8f343fecfbf26ff515066>
11. Iqbal A, Jamal S. Essential Hypertension [Internet]. Ncbi.nlm.nih.gov. 2022 [cited 3 June 2022]. Available from:
<https://www.ncbi.nlm.nih.gov/books/NBK539859/>
12. Hegde S, Aeddula N. Secondary Hypertension [Internet]. Ncbi.nlm.nih.gov. 2021 [cited 3 June 2022]. Available from:
<https://www.ncbi.nlm.nih.gov/books/NBK544305/>
13. Siregar F. **TINGKAT PENGETAHUAN DAN KEPATUHAN MINUM OBAT PADA PASIEN HIPERTENSI RAWAT JALAN DI RSUD dr. PIRNGADI KOTA MEDAN TAHUN 2021** [Undergraduate]. FAKULTAS FARMASI UNIVERSITAS SUMATERA UTARA; 2021.
14. Lidiasari B. **HUBUNGAN TINGKAT PENGETAHUAN MENGENAI HIPERTENSI DENGAN KEPATUHAN MINUM OBAT ANTIHIPERTENSI PADA PENDERITA HIPERTENSI DI POLIKLINIK PENYAKIT DALAM RUMAH SAKIT MUHAMMADIYAH**

PALEMBANG [Undergraduate]. FAKULTAS KEDOKTERAN
UNIVERSITAS MUHAMMADIYAH PALEMBANG; 2019.

15. Soenarta A, Mumpuni A, Barack R, Lukito A, Hersunarti N, Lukito A et al. PEDOMAN TATALAKSANA HIPERTENSI PADA PENYAKIT KARDIOVASKULAR [Internet]. 1st ed. PERHIMPUNAN DOKTER SPESIALIS KARDIOVASKULAR INDONESIA; 2015 [cited 3 June 2022]. Available from: https://inaheart.org/wp-content/uploads/2021/07/Pedoman_TataLaksana_hipertensi_pada_penyakit_Kardiovaskular_2015.pdf
16. Unger T, Borghi C, Charchar F, Khan N, Poulter N, Prabhakaran D et al. 2020 International Society of Hypertension Global Hypertension Practice Guidelines. *Hypertension*. 2020;75(6):1334-1357.
17. Papadakis M, McPhee S, Bernstein J. *Quick Medical Diagnosis & Treatment* 2021. New York, N.Y.: McGraw-Hill Education LLC.; 2021.
18. Khalil H, Zeltser R. Antihypertensive Medications [Internet]. *Ncbi.nlm.nih.gov*. 2022 [cited 3 June 2022]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK554579/>
19. Lerma E, Rosner M, Perazella M. *Current diagnosis & treatment*. 2nd ed. McGraw Hill Professional; 2018.
20. Lichtenstein A, Appel L, Vadiveloo M, Hu F, Kris-Etherton P, Rebholz C et al. 2021 Dietary Guidance to Improve Cardiovascular Health: A Scientific Statement From the American Heart Association. *Circulation*. 2021;144(23).
21. How to make the DASH diet work for you [Internet]. Mayo Clinic. 2021 [cited 4 June 2022]. Available from: <https://www.mayoclinic.org/healthy-lifestyle/nutrition-and-healthy-eating/in-depth/dash-diet/art-20048456>

22. Mahmood S, Shah K, Khan T, Nawaz S, Rashid H, Baqar S et al. Non-pharmacological management of hypertension: in the light of current research. *Irish Journal of Medical Science* (1971 -). 2018;188(2):437-452.
23. James P, Oparil S, Carter B, Cushman W, Dennison-Himmelfarb C, Handler J et al. 2014 Evidence-Based Guideline for the Management of High Blood Pressure in Adults. *JAMA*. 2014;311(5):507.
24. The top 10 causes of death [Internet]. Who.int. 2020 [cited 4 June 2022]. Available from: <https://www.who.int/news-room/fact-sheets/detail/the-top-10-causes-of-death>
25. Rencana Aksi Kegiatan Pengendalian Penyakit Tidak Menular [Internet]. Kementerian Kesehatan Republik Indonesia; 2017 [cited 4 June 2022]. Available from: http://p2p.kemkes.go.id/wp-content/uploads/2017/12/P2PTM_RAK2017.pdf
26. Taddei S, Bruno R, Masi S, Solini A. Epidemiology and pathophysiology of hypertension. *ESC CardioMed*. 2018;:2377-2388.
27. Longo D. *Harrison's principles of internal medicine* Vol. 1 and 2. 18th ed. Maidenhead: McGraw-Hill; 2012.
28. Liu C, Wang D, Liu C, Jiang J, Wang X, Chen H et al. What is the meaning of health literacy? A systematic review and qualitative synthesis. *Family Medicine and Community Health*. 2020;8(2):e000351.
29. Sinuraya R, Siagian B, Taufik A, Destiani D, Puspitasari I, Lestari K et al. Assessment of Knowledge on Hypertension among Hypertensive Patients in Bandung City: A Preliminary Study. *Indonesian Journal of Clinical Pharmacy* [Internet]. 2017 [cited 4 June 2022];6(4):290-297. Available from: <http://jurnal.unpad.ac.id/ijcp/article/view/15968>
30. Ernawati I, Fandinata S, Permatasari S. Translation and Validation of the Indonesian Version of the Hypertension Knowledge-level Scale. *Open Access Macedonian Journal of Medical Sciences*. 2020;8(E):630-637.

31. Riani D, Ikawati Z, Kristina S. VALIDASI 8-ITEM MORISKY MEDICATION ADHERENCE SCALE VERSI INDONESIA PADA PASIEN HIPERTENSI DEWASA DI PUSKESMAS KABUPATEN SLEMAN DAN KOTA YOGYAKARTA [Bachelor]. Fakultas Farmasi Universitas Gajah Mada; 2017.
32. Oliveira-Filho A, Barreto-Filho J, Neves S, Lyra Junior D. Relação entre a Escala de Adesão Terapêutica de oito itens de Morisky (MMAS-8) e o controle da pressão arterial. *Arquivos Brasileiros de Cardiologia*. 2012;99(1):649-658.
33. Jankowska-Polańska B, Uchmanowicz I, Dudek K, Mazur G. Relationship between patients' knowledge and medication adherence among patients with hypertension. *Patient Preference and Adherence*. 2016;Volume 10:2437-2447.
34. James P, Oparil S, Carter B, Cushman W, Dennison-Himmelfarb C, Handler J et al. 2014 Evidence-Based Guideline for the Management of High Blood Pressure in Adults. *JAMA* [Internet]. 2014 [cited 4 June 2022];311(5):507. Available from: <https://www.aafp.org/pubs/afp/issues/2014/1001/p503.html>
35. Aulia R. PENGARUH PENGETAHUAN TERHADAP KEPATUHAN PASIEN HIPERTENSI DI INSTALASI RAWAT JALAN RSUD Dr. MOEWARDI SURAKARTA PERIODE FEBRUARI – APRIL 2018 [Undergraduate]. FAKULTAS FARMASI UNIVERSITAS MUHAMMADIYAH SURAKARTA; 2018.
36. P2PTM Kemenkes RI. Tips Mencegah obesitas untuk Dewasa (18-60 Tahun) Bagian Kedua [Internet]. Direktorat P2PTM. 2019. Available from: <https://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/tips-mencegah-obesitas-untuk-dewasa-18-60-tahun-bagian-kedua>
37. 2019 G, Karmila p. Gambaran Tingkat Pengetahuan Tentang Hipertensi Pada Pasien Hipertensi di Poli Rawat Jalan dan Rawat Inap RSUD Prof. Dr. M. Ali Hanafiah SM Batusangkar Tahun 2019 | Perpustakaan Poltekkes Kemenkes

Padang [Internet]. Perpustakaan Poltekkes Kemenkes Padang. 2019 [cited 3 July 2022]. Available from: https://pustaka.poltekkes-pdg.ac.id/index.php?p=show_detail&id=6067&keywords=

38. Herawati A. Pengetahuan Tentang Penanganan Penyakit Hipertensi Pada Penderita Hipertensi [Internet]. Stikesmu-sidrap.e-journal.id. 2022 [cited 3 July 2022]. Available from: <https://stikesmu-sidrap.e-journal.id/JIKP/article/view/265>
39. Nurjanah S. TINGKAT PENGETAHUAN PENDERITA HIPERTENSI TENTANG HIPERTENSI DI DUSUN DUK TENGAH RW 01 KETAPANG DAYA KECAMATAN KETAPANG KABUPATEN SAMPANG MADURA [Undergraduate]. Surabaya Nahdlatul Ulama University; 2016.
40. Masnoon N, Shakib S, Kalisch-Ellett L, Caughey G. What is polypharmacy? A systematic review of definitions. *BMC Geriatrics*. 2017;17(1).
41. Feinstein AR. The pre-therapeutic classification of co-morbidity in chronic disease. *Journal of Chronic Diseases*. 1970;23(7):455–68.
42. Al Zahrani S, Eid Alosaimi M, Alamrim AA, Alotaibi M, Almatar EA, Almanea BA. Association between knowledge and drug adherence in patients with hypertension in Saudi Arabia. *Arch Pharma Pract*. 2019 Jul 1;10(3):71-6.
43. Oktaviani DR, Gunawan S. The Relationship Between Knowledge and Medication Adherence in Hypertensive Patients: A Cross-Sectional Study in Gunung Putri Hospital Purwakarta. In 1st Tarumanagara International Conference on Medicine and Health (TICMIH 2021) 2021 Dec 1 (pp. 73-77). Atlantis Press.
44. Murlina N, Devina C. THE RELATIONSHIP BETWEEN LEVEL OF KNOWLEDGE AND MEDICATION COMPLIANCE IN HYPERTENSIVE

PATIENTS AT SUKARAMAI MEDAN HEALTH CENTER. *Medicina Biomedica Journal*. 2022 Jan 24;1(1):53-62.

45. Kim SJ, Kwon OD, Han EB, Lee CM, Oh S-W, Joh H-K, et al. Impact of number of medications and age on adherence to antihypertensive medications. *Medicine*. 2019Dec;98(49).
46. Lewallen S, Courtright P. *Epidemiology in practice: case-control studies*. *Community eye health*. 1998;11(28):57.

