

## DAFTAR PUSTAKA

1. Fatimah RN. Diabetes Melitus Tipe-2. *Indones J Pharm*. 2016;27(2):74–9.
2. Cho NH, Shaw JE, Karuranga S, Huang Y, da Rocha Fernandes JD, Ohlrogge AW, et al. IDF Diabetes Atlas: Global estimates of diabetes prevalence for 2017 and projections for 2045. *Diabetes Res Clin Pract* [Internet]. 2018;138:271–81. Available from: <https://doi.org/10.1016/j.diabres.2018.02.023>
3. Kemenkes.RI. Prevalensi Penderita Diabetes. *Infodatin*. 2014;161:1–7.
4. Tests D, Diabetes FOR. Classification and diagnosis of diabetes. *Diabetes Care*. 2016;39(1):S13–22.
5. Olokoba AB, Obateru OA, Olokoba LB. Type 2 Diabetes Mellitus: A Review of Current Trends. *Oman Med J*. 2012;27(4):269–73.
6. Perkeni. Kriteria Diagnostik DM Tipe 2. *Konsensus Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 di Indonesia*. 2015. 6–14 p.
7. Isnaini N, Ratnasari R. Faktor risiko mempengaruhi kejadian Diabetes mellitus tipe dua. *J Kebidanan dan Keperawatan Aisyiyah*. 2018;14(1):59–68.
8. SA SA, N R, E S, TM B. Obesity and Type 2 Diabetes Mellitus. *Intern Med Open Access*. 2014;01(s6):1–6.
9. Sofa IM. The Incidence of Obesity, Central Obesity, and Excessive Visceral Fat among Elderly Women. *Amerta Nutr*. 2018;228–36.
10. Ahmad N, Adam SIM, Nawati AM, Hassan MR, Ghazi HF. Abdominal obesity indicators: Waist circumference or waist-to-hip ratio in Malaysian adults population. *Int J Prev Med*. 2016;2016(6):1–5.
11. Shetty P. Waist Circumference and Waist-Hip Ratio: WHO Expert Advisory Report. *World Heal Organ*. 2008;(12):5–7.

12. American Heart Association. Blood Pressure Categories [Internet]. [https://www.heart.org/-/media/files/health-topics/high-blood-pressure/hbp-rainbow-chart-english-pdf-ucm\\_499220.pdf](https://www.heart.org/-/media/files/health-topics/high-blood-pressure/hbp-rainbow-chart-english-pdf-ucm_499220.pdf). 2019. p. 1. Available from: [https://www.heart.org/-/media/files/health-topics/high-blood-pressure/hbp-rainbow-chart-english-pdf-ucm\\_499220.pdf](https://www.heart.org/-/media/files/health-topics/high-blood-pressure/hbp-rainbow-chart-english-pdf-ucm_499220.pdf)
13. Kemenkes.RI. Pusat Data dan Informasi Kementerian Kesehatan RI. Infodatin [Internet]. 2014;1–7. Available from: <https://www.depkes.go.id/article/view/14010200004/download-pusdatin-infodatin-infodatin-hipertensi.html>
14. Fathmi A. Hubungan IMT dengan Kadar Gula Darah Pada Penderita DM Tipe-2. *J Univ Kirkuk untuk Hum*. 2012;7:1–25.
15. Tseng CH. Body mass index and blood pressure in adult type 2 diabetic patients in Taiwan. *Circ J*. 2007;71(11):1749–54.
16. Wulandari B. Fakultas kedokteran universitas muhammadiyah surakarta 2016. 2013;3–11.
17. Hannedouche T, Krummel T. Prevention, Detection, Evaluation and Management of High Blood Pressure in Adults. *Am Coll Cardiol* [Internet]. 2017;58(10):2–6. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/18652414>
18. Punthakee Z, Goldenberg R, Katz P. Definition, Classification and Diagnosis of Diabetes, Prediabetes and Metabolic Syndrome. *Can J Diabetes*. 2018;42:S10–5.
19. Heller M, Edelstein P, Mayer M. Definition and Diagnosis of Diabetes Melitus and Intermediate Hyperglycaemia. *WHO*. 2006;413(3):472–82.
20. Prasetya M, Oenzil F, Karani Y. Hubungan Indeks Masa Tubuh dan Lingkar Perut dengan Low Density Lipoprotein Pada Pasien Penyakit Jantung Koroner di Poliklinik Jantung RSUP Dr. M. Djamil Padang. *J*

- Kesehat Andalas [Internet]. 2015;4(3):737–42. Available from: <http://jurnal.fk.unand.ac.id>
21. Talumepa A, Wantania FEN, Parnigotan B. Hubungan Lingkar Pinggang dengan Tekanan Darah pada Mahasiswa Fakultas Kedokteran Universitas Sam Ratulangi. *e-CliniC*. 2018;6(2):121–6.
  22. Sumayku IM, Pandelaki K, Wongkar MCP. Hubungan Indeks Massa Tubuh Dan Lingkar Pinggang Dengan Tekanan Darah Pada Mahasiswa Fakultas Kedokteran Universitas Sam Ratulangi. *e-CliniC*. 2014;2(2).
  23. Currie G, Delles C. Blood pressure targets in the elderly. *J Hypertens*. 2018;36(2):234–6.
  24. Sugiarti L, Latifah. Hubungan Obesitas, Umur Dan Jenis Kelamin Terhadap Kadar Kolesterol Darah. *J Sains Nat Univ Nusa Bangsa*. 2011;1(1):73–80.
  25. Eberechukwu LE, Eyam ES, Nsan E. Types of Obesity and Its Effect on Blood Pressure of Secondary School Students in Rural and Urban Areas of Cross River State, Nigeria. *IOSR J Pharm*. 2013;03(04):60–6.
  26. Chen SC, Lo TC, Chang JH, Kuo HW. Variations in aging, gender, menopause, and obesity and their effects on hypertension in Taiwan. *Int J Hypertens*. 2014;2014(2001).
  27. Kotchen TA. Obesity-related hypertension: Epidemiology, pathophysiology, and clinical management. *Am J Hypertens* [Internet]. 2010;23(11):1170–8. Available from: <http://dx.doi.org/10.1038/ajh.2010.172>
  28. Lu Y, Lu M, Dai H, Yang P, Smith-Gagen J, Miao R, et al. Lifestyle and risk of hypertension: Follow-up of a young pre-hypertensive cohort. *Int J Med Sci*. 2015;12(7):605–12.
  29. Zanchetti A. Factors influencing blood pressure levels. *J Hypertens*.

2015;33(8):1497–8.

30. Damasceno A, Mondlane E, Africa S. Prevalence and Management of Hypertension in Southeast Asia. 2016;17(1):1.
31. Vaněčková I, Maletínská L, Behuliak M, Nagelová V, Zicha J, Kuneš J. Obesity-related hypertension: Possible pathophysiological mechanisms. *J Endocrinol.* 2014;223(3):R63–78.
32. Sulastri D, Elmatris E, Ramadhani R. Hubungan Obesitas Dengan Kejadian Hipertensi Pada Masyarakat Etnik Minangkabau Di Kota Padang. *Maj Kedokt Andalas.* 2012;36(2):188–99.
33. Tyler K, MacDonald M, Menear K. Physical Activity and Physical Fitness of School-Aged Children and Youth with Autism Spectrum Disorders. *Autism Res Treat.* 2014;2014:1–6.
34. Calories D, Loss W, Level CC. Breakdown of Daily Calories by Meal for Weight Loss. 2009;1–4.
35. Johnston L. Cigarette Smoking. *Br Med J.* 1956;2(4992):605.
36. Onor ICO, Stirling DL, Williams SR, Bediako D, Borghol A, Harris MB, et al. Clinical effects of cigarette smoking: Epidemiologic impact and review of pharmacotherapy options. *Int J Environ Res Public Health.* 2017;14(10):1–16.
37. Eka \_, Ticoalu SH., Wongkar D. Prevalensi Obesitas Pada Mahasiswa Fakultas Kedokteran Universitas Sam Ratulangi Angkatan 2011. *J Biomedik.* 2013;4(3):83–92.