DAFTAR PUSTAKA

1. WHO/SEARO. Noncommunicable diseases in the South-East Asia region. Situation and response. In India: WHO; 2011. https://apps.who.int/iris/handle/10665/205578
2. Rahmouni K, Correia MLG, Haynes WG, Mark AL. Obesity-associated hypertension: New insights into mechanisms. Hypertension. 2005;45(1):9–14.
3. Badan Litbangkes Depkes RI. Laporan Hasil Riset Kesehatan Dasar (RISKESDAS) Provinsi Sumatera Barat Tahun 2007. Jakarta; 2009.
4. Ibrahim MM. Subcutaneous and visceral adipose tissue: Structural and functional differences. Obes Rev. 2010;11(1):11–8.
5. Regional Office for the Western Pacific of the World Health Organization. World Health Organization, International Association for the Study of Obesity and International Obesity Task Forc A 2000. The Asia Pacific perspective: Redefining obesity and its treatment. 2000. p. 8–45. https://apps.who.int/iris/handle/10665/206936
6. World Health Organization. Obesity and overweight [Internet]. 2018 [cited 2020 Jan 22]. Available from: https://www.who.int/news-room/fact-sheets/detail/obesity-and-overweight
7. World Health Organisation (WHO). Waist Circumference and Waist–Hip Ratio. Report of a WHO Expert Consultation. Geneva; 2008. https://apps.who.int/iris/bitstream/10665/44583/1/9789241501491
8. Hastuty YD. Perbedaan Kadar Kolesterol Orang Yang Obesitas Dengan Orang Yang Non Obesitas. J Kedokt dan Kesehat Malikussaleh. 2015;47–56.
9. World Health Organisation (WHO). Cardiovascular diseases (CVDs) [Internet]. 2017 [cited 2020 Jan 26]. Available from: https://www.who.int/en/news-room/fact-sheets/detail/cardiovascular-diseases-(cvds)
10. Alquraishi BRH, Rababah E. Lipid profiles and body mass index of young students in Jordan. bioRxiv. 2016;42697.
11. Veghari G, Sedaghat M, Joshghani H, Banihashem S, Moharloei P, Angizeh A, et al. Obesity and risk of hypercholesterolemia in Iranian northern adults. ARYA Atheroscler. 2013;9(1):2–6.
12. Wongkar MC, Kepel B, Hamel R. Hubungan status gizi dengan kadar kolesterol total pada masyarakat di kelurahan Bahu kecamatan Malalayang Manado. J Keperawatan. 2013;1(1):5.
13. Harahap TRA. Hubungan Antara Kadar Kolesterol Total dan Kadar Trigliserida dengan Indeks Massa Tubuh pada Pasien di Instalasi Patologi Klinik RSUP H. Adam Malik Medan Tahun 2011. 2011;
14. WHO Regional Office for Europe. Body mass index - BMI [Internet]. [cited 2020 Jan 25]. Available from: http://www.euro.who.int/en/health-topics/disease-prevention/nutrition/a-healthy-lifestyle/body-mass-index-bmi
15. Gonzalez-Campoy JM, Hurley DL, Garvey WT. Bariatric endocrinology: Evaluation and management of adiposity, adiposopathy and related diseases. Bariatr Endocrinol Eval Manag Adiposity, Adiposopathy Relat Dis. 2018;1–453.
16. Eknoyan G. Adolphe Quetelet (1796-1874) - The average man and indices of obesity. Nephrol Dial Transplant. 2008;23(1):47–51.
17. Ferrera LA, editor. Body mass index: New research. New York: Nova Publishers; 2005. 1–9 p.
18. Keys A, Fidanza F, Karvonen MJ, Kimura N, Taylor HL. Indices of relative weight and obesity. J Chronic Dis. 1972;25(6–7):329–43.

19. Misnadiarly. Obesitas : Sebagai Faktor Risiko Beberapa Penyakit. Jakarta: Yayasan Pustaka Obor Indonesia; 2007. 27–29 p.
20. Soetiarto F, Roselinda R, Suhardi S. Hubungan diabetes mellitus dengan obesitas berdasarkan indeks massa tubuh dan lingkar pinggang data riskesdas 2007. Bul Penelit Kesehat. 2011;38(1):38.
21. Kantachuvessiri A, Sirivichayakul C, KaewKungwal J, Tungtrongchitr R, Lotrakul M. Factors associated with obesity among workers in a metropolitan waterworks authority. Southeast Asian J Trop Med Public Health. 2005;36(4):1057–65.
22. Shils ME, Shike M, editors. Modern nutrition in health and disease. 10th ed. Lippincott Williams & Wilkins; 2006. 1014–1015 p.
23. Setiawan M. Nutrisi Kedelai pada Obesitas dan Dismetabolik Sindrom. Saintika Med. 2012;6(2):1–7.
24. World Health Organization, Others. Health and development through physical activity and sport. 2003. https://apps.who.int/iris/handle/10665/67796
25. Abramowitz M. Diseases and Disorder: Obesity. Washington: Lucent Books; 2004. 1–112 p.
26. Trisna I, Hamid S. Faktor-faktor yang Berhubungan dengan Obesitas Sentral pada Wanitadewasa (30-50 Tah UN) di Kecamatan Lubuk Sikaping Tahun 2008. J Kesehat Masy Andalas. 2009;3(2):68–71.
27. Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S, editors. Buku Ajar Ilmu Penyakit Dalam. Jakarta: Interna Publishing; 2014.
28. Stunkard AJ. Socioeconomic status and obesity. In: Ciba foundation symposium. 1996. p. 174–81.
29. Liscum L. Cholesterol biosynthesis. In: Vance JE, Vance DE, editors. Biochemistry of Lipids, Lipoproteins and Membranes. 4th ed. Paris: Elsevier; 2008. p. 399–421.
30. Botham KM, Mayes PA. Metabolism of Lipids. In: Rodwell VW, Bender DA Botham KM, Kennely PJ, Weil PA, editors. Harper's illustrated biochemistry. 30th ed. New York: McGraw-Hill Education; 2017. p. 224–33.
31. Haryanto A, Sayogo S. Hiperkolesterolemia: Bagaimana Peran Hesperidin. CDK-200. 2013;40(1):12–5.
32. Lieberman MA, Peet A. Marks' essentials of medical biochemistry : a clinical approach. 2nd ed. Foreign Language Annals. Philadelphia: Wolters Kluwer; 2015. 516–525 p.
33. Arsana PM, Rosandi R, Manaf A, Budhiarta A, Permana H, Sucipta KW, et al. Panduan pengelolaan dislipidemia di Indonesia. Jakarta: Pb. Perkeni; 2015. 4–6 p.
34. Ompusunggu IJ. Model Prediksi dan Sistem Skor Terjadinya Dislipidemia pada Penderita Hipertensi Dewasa Urban di Indonesia. (Thesis). Universitas Indonesia; 2011.
35. Ujani S. Hubungan antara usia dan jenis kelamin dengan kadar kolesterol penderita obesitas rsud abdul moeloek provinsi lampung. J Kesehat. 2016;6(1):43–8.
36. Ganong WF. 1998. Buku Ajar Fisiologi Kedokteran. Ed. 17 Widjajakusuma MD., penerjemah. Jakarta : Penerbit Buku Kedokteran EGC. 2014. Terjemahan dari : Review of Medical Phisiology.
37. Hall G., Guyton AC. 1997. Buku Ajar Fisiologi Kedokteran. Ed. 9. Setiawan I., penerjemah. Jakarta: Penerbit Buku Kedokteran EGC. Terjemahan dari: Textbook of Medical Phisiology.
38. Soleha M. Kadar Kolesterol Tinggi Dan Faktor-Faktor Yang Berpengaruh Terhadap Kadar Kolesterol Darah. J Biotek Medisiana Indones. 2012;1(2):85–92.
39. Lipoeto NI. Zat gizi dan makanan pada penyakit kardiovaskuler. Padang: Universitas Andalas; 2006.
40. Soegih RR, Wiramihardja KK. Obesitas: permasalahan dan terapi praktis. Jakarta:

Sagung Seto; 2009.
41. Kivimäki M, Head J, Ferrie JE, Shipley MJ, Brunner E, Vahtera J, et al. Work stress, weight gain and weight loss: evidence for bidirectional effects of job strain on body mass index in the Whitehall II study. Int J Obes. 2006;30(6):982–7.
42. Santos AC, Lopes C, Guimaraes JT, Barros H. Central obesity as a major determinant of increased high-sensitivity C-reactive protein in metabolic syndrome. Int J Obes. 2005;29(12):1452–6.
43. Klop B, Elte JWF, Cabezas MC. Dyslipidemia in obesity: mechanisms and potential targets. Nutrients. 2013;5(4):1218–40.
44. Dahlan MS. Besar sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan. Jakarta: Salemba Med; 2011.
45. Khusna FH, Murbawani EA. Hubungan Indeks Massa Tubuh Dengan Rasio Trigliserida/ High-Density Lipoprotein pada Remaja. J Nutr Coll. 2016;5:85–91.
46. Blüher M. Obesity: global epidemiology and pathogenesis. Nat Rev Endocrinol. 2019;15(5):288–98.
47. Cooke PS, Naaz A. Role of estrogens in adipocyte development and function. Exp Biol Med. 2004;229(11):1127–35.
48. Rahman I, Utami D. Hubungan Obesitas dengan Kadar Kolesterol pada Mahasiswa Kedokteran Universitas Malahayati. J Med Malahayati. 2014;1(4):185–91.
49. Hilal Y, Acar TN, Koksal E, Gezmen KM, Akbulut G, Bilici S, et al. The association of anthropometric measurements and lipid profiles in Turkish hypertensive adults. Afr Health Sci. 2011;11(3):407–13.
50. Octari C, Liputo NI, Edison E. Hubungan Status Sosial Ekonomi dan Gaya Hidup dengan Kejadian Obesitas pada Siswa SD Negeri 08 Alang Lawas Padang. J Kesehat Andalas. 2014;3(2):131–5.
51. Al-Ajlan AR. Lipid profile in relation to anthropometric measurements among college male students in Riyadh, Saudi Arabia: a cross-sectional study. Int J Biomed Sci IJBS. 2011;7(2):112–9.
52. Kumar V, Abbas KA, Fausto N, Mitchell RN. The Blood Vessel. In: Kumar V, Abbas KA, Fausto N, Mitchell RN, editors. Robbins Basic Pathology. 8th ed. USA: Saunders Elsevier; 2007. p. 347–9.
53. Ofori EK, Angmorterh SK. Relationship between physical activity, body mass index (BMI) and lipid profile of students in Ghana. Pan Afr Med J. 2019;33:30.
54. Nadiah I. Hubungan Indeks Massa Tubuh dengan Profil Lipid Pada Karyawan PT Telkom Padang. Universitas Andalas; 2015.