

DAFTAR PUSTAKA

1. International Diabetes Institute/ Western Pacific World Health Organization/ International, Force A for the study of OIOT. The Asia-Pacific perspective: redefining obesity and its treatment. Geneva, Switzerland: World Health Organization. 2000. p. 56.
2. Mokolensang OG, Manampiring AE. Hubungan Pola Makan Dan Obesitas Pada Remaja Di Kota Bitung. *J e-Biomedik* [Internet]. 2016;4(1):128–35. Available from: <https://media.neliti.com/media/publications/68509-ID-hubungan-pola-makan-dan-obesitas-pada-re.pdf>
3. Badan Penelitian dan Pengembangan Kesehatan. Riset Kesehatan Dasar (RISKESDAS) 2013. *Lap Nas* 2013. 2013;1–384.
4. Maria P, Evagelia S. Obesity disease. *Heal Sci J*. 2009;3(3):132–8.
5. WHO. Obesity and Overweight. *Glob Strateg Diet, Phys Act Heal*. 2003;1–2.
6. Oxford Dictionaries. soda | Definition of soda in English by Oxford Dictionaries [Internet]. [cited 2018 Sep 8]. Available from: <https://en.oxforddictionaries.com/definition/soda>
7. Direktorat P2PTM. Berapa anjuran konsumsi Gula, Garam, dan Lemak per harinya? [Internet]. [cited 2018 Oct 3]. Available from: <http://www.p2ptm.kemkes.go.id/infographic/berapa-anjuran-konsumsi-gula-garam-dan-lemak-per-harinya>
8. Direktorat P2PTM. Kandungan gula dalam makanan sehari-hari berikut ini [Internet]. [cited 2018 Oct 3]. Available from: <http://www.p2ptm.kemkes.go.id/infographic/kandungan-gula-dalam-makanan-sehari-hari-berikut-ini>
9. Hector D, Rangan A, Louie J, Flood V, Gill T. A NSW Centre for Public Health Nutrition project for NSW Health. 2009;1–60.
10. Department of Nutrition/Harvard School of Public Health. Fact Sheet: Sugary Drink Supersizing and the Obesity Epidemic. 2012;2–3. Available from: <http://www.hsph.harvard.edu/nutritionsource/healthy-drinks/>
11. Wulansari A, Martianto D, Baliwati YF. Estimasi Kerugian Ekonomi Akibat Obesitas. *J Gizi Pangan*. 2016;11(2):159–68.
12. Latief A. *Pemeriksaan Klinis pada Bayi dan Anak*. 1st ed. Wahidiyat PD dr. I, editor. 2014.
13. Chan RSM, Woo J. Prevention of overweight and obesity: How effective is the current public health approach. *Int J Environ Res Public Health*. 2010;7(3):765–83.
14. Cahyaningrum A. Leptin Sebagai Indikator Obesitas. 2015;I(1):1364–71.
15. Morris D, Rui L. Recent Advances In Understanding Leptin Signaling And Leptin Resistance. *Am J Physiol Endocrinol Metab*. 2009;
16. Zhang Y, Liu J, Yao J, Ji G, Qian L, Wang J, et al. Obesity: Pathophysiology and intervention. *Nutrients*. 2014;6(11):5153–83.
17. Kurdanti W, Suryani I, Syamsiatun NH, Siwi LP, Adityanti MM, Mustikaningsih D, et al. Faktor-Faktor Yang Mempengaruhi Kejadian Obesitas

- Pada Remaja. *J Gizi Klin Indones*. 2015;11(04):179–90.
18. Wulandari S, Lestari H, Faizal A. Faktor Yang Berhubungan Dengan Kejadian Obesitas Pada Remaja Di SMA Negeri 4. 2016;1–13.
 19. Racette SB, Deusinger SS. Obesity: Overview of Prevalence, Etiology, and Treatment. *Phys Ther* [Internet]. 2003;(June). Available from: <https://academic.oup.com/ptj/article/83/3/276/2857568/Obesity-Overview-of-Prevalence-Etiology-and>
 20. Swastika MIV. Hubungan Jenis Kelamin, Karakteristik Ibu Dan Faktor Lain Dengan Status Gizi Lebih Pada Siswa SD Mardiyuana Depok Tahun 2012. 2012.
 21. Nishida C, Borghi E, Branca F, Onis M De. Global trends in overweight and obesity. 2014;(May):1–8.
 22. Sudoyo A. *Ilmu Penyakit Dalam*. 2014;9–31.
 23. Sharma J. Etiology Of Obesity- What A Family Practitioner Needs To Know. 2010;1(9):1–9.
 24. Mushtaq MU, Gull S, Abdullah HM, Shahid U, Shad MA, Akram J. Prevalence and socioeconomic correlates of overweight and obesity among Pakistani primary school children. *BMC Public Health* [Internet]. 2011 Dec 25 [cited 2018 Sep 3];11(1):724. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21943029>
 25. Breum L, Fernstrom MH. Drug-induced Obesity. In: *international textbook of obesity*. 2001. p. 269–81.
 26. Eating H, Pyramid F, Parents S. Definition of obesity Remember : Student Health Service Department of Health. :2–3.
 27. Daniel D Ranggadwipa. *Obesitas*. 2010.
 28. Arif A. Obat-Obat Obesitas. *Meditek*. 2000;8(23).
 29. Snow V, Barry P, Fitterman N, Qaseem A, Weiss K, Clinical Efficacy Assessment Subcommittee of the American College of Physicians. Pharmacologic and surgical management of obesity in primary care: a clinical practice guideline from the American College of Physicians. *Ann Intern Med* [Internet]. 2005 Apr 5 [cited 2018 Nov 11];142(7):525–31. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/15809464>
 30. Rothman RB, Zolkowska D, Baumann MH. Serotonin (5-HT) Transporter Ligands Affect Plasma 5-HT in Rats. *Ann N Y Acad Sci* [Internet]. 2008 Oct [cited 2018 Nov 11];1139(1):268–84. Available from: <http://doi.wiley.com/10.1196/annals.1432.042>
 31. Cosgrove KP, Staley JK, Baldwin RM, Bois F, Plisson C, Al-Tikriti MS, et al. SPECT imaging with the serotonin transporter radiotracer [¹²³I]p ZIENT in nonhuman primate brain. *Nucl Med Biol* [Internet]. 2010 Jul [cited 2018 Nov 11];37(5):587–91. Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0969805110000648>
 32. Preissner S, Kroll K, Dunkel M, Senger C, Goldsobel G, Kuzman D, et al. SuperCYP: a comprehensive database on Cytochrome P450 enzymes including a tool for analysis of CYP-drug interactions. *Nucleic Acids Res* [Internet]. 2010 Jan [cited 2018 Nov 11];38(suppl_1):D237–43. Available from:

- <https://academic.oup.com/nar/article-lookup/doi/10.1093/nar/gkp970>
33. Albaugh VL, Abumrad NN. Surgical treatment of obesity. *F1000Research* [Internet]. 2018;7(May):617. Available from: <https://f1000research.com/articles/7-617/v1>
 34. Bray GA, Nielsen SJ, Popkin BM. Consumption of high-fructose corn syrup in beverages may play a role in the epidemic of obesity. *Am J Clin Nutr* [Internet]. 2004 Apr 1 [cited 2018 Oct 3];79(4):537–43. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/15051594>
 35. Apriliati EKAC. *Soft Drink*. Universitas Sumatera Utara; 2012.
 36. Kassem NO, Lee JW, Modeste NN, Johnson PK. Understanding soft drink consumption among female adolescents using the Theory of Planned Behavior. *Health Educ Res* [Internet]. 2003;18(3):278–91. Available from: <http://her.oxfordjournals.org/content/18/3/278.short>
 37. Apovian CM. Sugar-sweetened soft drinks, obesity, and type 2 diabetes. *J Am Med Assoc*. 2004;292(8):978–9.
 38. Cahyadi. *Pemanis Sintetik*. Universitas Sumatera Utara; 2006.
 39. Partington G. *Creating new choices*. Soft Drink Association. 2014;
 40. Kregiel D. Health safety of soft drinks: Contents, containers, and microorganisms. *Biomed Res Int*. 2015;2015.
 41. Dhingra R, Sullivan L, Jacques PF, Wang TJ, Fox CS, Meigs JB, et al. Soft Drink Consumption and Risk of Developing Cardiometabolic Risk Factors and the Metabolic Syndrome in Middle-Aged Adults in the Community. *Circulation* [Internet]. 2007 Jul 31 [cited 2018 Oct 7];116(5):480–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/17646581>
 42. Xavier R, Sreeramanan S, Diwakar A, Sivagnanam G, Sethuraman KR. Soft drinks and hard facts: A health perspective. *Int Food Res J*. 2007;14(2):69–81.
 43. Steen DP, Ashurst PR. *Carbonated Soft Drinks : Formulations and Manufacture*. Blackwell Publishing. 2006;
 44. Malik VS, Popkin BM, Bray GA, Despres J-P, Willett WC, Hu FB. Sugar-Sweetened Beverages and Risk of Metabolic Syndrome and Type 2 Diabetes: A meta-analysis. *Diabetes Care* [Internet]. 2010 Nov 1 [cited 2018 Oct 7];33(11):2477–83. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/20693348>
 45. Ardisson Korat A V., Willett WC, Hu FB. Diet, Lifestyle, and Genetic Risk Factors for Type 2 Diabetes: A Review from the Nurses' Health Study, Nurses' Health Study 2, and Health Professionals' Follow-Up Study. *Curr Nutr Rep* [Internet]. 2014 Dec 25 [cited 2018 Sep 27];3(4):345–54. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/25599007>
 46. de Koning L, Malik VS, Kelllogg MD, Rimm EB, Willett WC, Hu FB. Sweetened Beverage Consumption, Incident Coronary Heart Disease, and Biomarkers of Risk in Men. *Circulation* [Internet]. 2012 Apr 10 [cited 2018 Oct 7];125(14):1735–41. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/22412070>
 47. Choi HK, Willett W, Curhan G. Fructose-Rich Beverages and Risk of Gout in Women. *JAMA* [Internet]. 2010 Nov 24 [cited 2018 Oct 7];304(20):2270.

- Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21068145>
48. Katzmarzyk P, Broyles S, Jean P, Fogelholm M, Hu G. Relationship between soft drink consumption and obesity in 9-11 years old children in a multi-national study. *Nutrients*. 2016;8(12):1–13.
 49. Baxter R, Hastings N, Law A, Glass EJ. *Panduan Pengukuran Antropometri*. 2008;39(5):561–3.
 50. BPS Provinsi DKI Jakarta. *Proyeksi Penduduk Perempuan Provinsi DKI Jakarta Menurut Kelompok Umur 2010-2035* [Internet]. BPS Provinsi DKI Jakarta. 2019 [cited 2019 May 7]. Available from: <https://jakarta.bps.go.id/dynamictable/2019/03/05/46/proyeksi-penduduk-perempuan-provinsi-dki-jakarta-menurut-kelompok-umur-2010-2035.html>
 51. BPS Provinsi DKI Jakarta. *Proyeksi Penduduk Laki-Laki Provinsi DKI Jakarta Menurut Kelompok Umur 2010-2035* [Internet]. BPS Provinsi DKI Jakarta. 2019 [cited 2019 May 7]. Available from: <https://jakarta.bps.go.id/dynamictable/2019/03/05/45/proyeksi-penduduk-laki-laki-provinsi-dki-jakarta-menurut-kelompok-umur-2010-2035.html>
 52. Waalen J. The genetics of human obesity. *Transl Res*. 2014;164(4):293–301.
 53. Campbell L V. Genetics of obesity. *Aust Fam Physician*. 2017;46(7):456–9.
 54. Rusyadi. *Pola Makan dan Tingkat Aktivitas Fisik Mahasiswa Dengan Berat Badan Berlebih Di Universitas Yogyakarta*. 2010;33(1):37–49.
 55. Purni R. *Hubungan Antara Pengetahuan Bahaya Merokok Dengan Perilaku Merokok Pada Mahasiswa Di Universitas Muhammadiyah Surakarta*. Universitas Muhammadiyah Surakarta; 2017.
 56. National Sleep Foundation. *How Much Sleep Do We Really Need?* [cited 2019 May 7]; Available from: <https://www.sleepfoundation.org/excessive-sleepiness/support/how-much-sleep-do-we-really-need>
 57. Tandy S. *Hubungan Kualitas Tidur dengan Obesitas pada Mahasiswa Fakultas Kedokteran Universitas Sumatera Utara Angkatan 2014*. Universitas Sumatera Utara; 2017.
 58. Kusuma P. *Pemanfaatan Gadget Pada Mahasiswa Universitas Muhammadiyah Surakarta*. Universitas Muhammadiyah Surakarta; 2016.
 59. Wulansari N. *Reality Show Prosocial Dengan Perilaku Oleh : Universitas Islam Negeri Sultan Syarif Kasim Riau*. Universitas Islam Negeri Sultan Syarif Kasim Riau; 2013.
 60. Boo, N. Y, Chia, G., J. Q, Wong, L. C, Chew, R. M, Chong W, Loo, R., C. N. The prevalence of obesity among clinical students in Malaysian medical school The prevalence of obesity among clinical students in a Malaysian medical school. *Singapore Med J*. 2010;51(2):126–32.
 61. Ekpanyaskul C, Sithisarakul P, Wattanasirichaigoon S. Overweight/obesity and related factors among Thai medical students. *Asia-Pacific J Public Heal*. 2013;25(2):170–80.
 62. Gillis LJ, Bar-Or O. Food away from home, sugar-sweetened drink consumption and juvenile obesity. *J Am Coll Nutr* [Internet]. 2003 Dec [cited 2019 May 7];22(6):539–45. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/14684760>