

DAFTAR PUSTAKA

1. WHO., WHO. Obesity and overweight. Fact sheet. Updated June 2016 [Electronic resource]. <https://www.who.int/news-room/fact-sheets/detail/obesity-and-overweight>. WHO Media Centre. 2016.
2. Nagata JM, Garber AK, Tabler JL, Murray SB, Bibbins-Domingo K. Prevalence and Correlates of Disordered Eating Behaviors Among Young Adults with Overweight or Obesity. *Journal of General Internal Medicine*. 2018;33(8):1337–43.
3. Vieira CA, Gentil P, Campos MH, Nilo dos Santos WD, de Conti Teixeira Costa G, Barbosa de Lira CA, et al. Prevalence of overweight and obesity in a primary healthcare center in Goiania city. *Journal of Functional Morphology and Kinesiology*. 2018;3(2):4–9.
4. Nuertey BD, Alhassan AI, Nuertey AD, Mensah IA, Adongo V, Kabutey C, et al. Prevalence of obesity and overweight and its associated factors among registered pensioners in Ghana; A cross sectional studies. *BMC Obesity*. 2017;4(1):1–12.
5. Ofori-Asenso R, Agyeman AA, Laar A, Boateng D. Overweight and obesity epidemic in Ghana - A systematic review and meta-analysis. *BMC Public Health* [Internet]. 2016;16(1). Available from: <http://dx.doi.org/10.1186/s12889-016-3901-4>
6. Wang Y, Pan L, Wan S, Yi H, Yang F, He H, et al. Increasing prevalence of overweight and obesity in Yi farmers and migrants from 2007 to 2015 in China: The Yi migrant study. *BMC Public Health*. 2018;18(1):1–11.
7. Lemamsha H, Randhawa G, Papadopoulos C. Prevalence of overweight and obesity among Libyan men and women. *BioMed Research International*. 2019;2019.
8. Santos NHA dos, Fiaccone RL, Barreto ML, Silva LA da, Silva R de CR. Association between eating patterns and body mass index in a sample of children and adolescents in Northeastern Brazil. *Cadernos de Saúde Pública*. 2014;30(10):2235–45.
9. Chopera P. Examining Fast Food Consumption Habits and Perceptions of University of Zimbabwe Students. *International Journal of Science and Healthcare Research*. 2018;3(March):1–6.
10. Garcia G, Sunil TS, Hinojosa P. The fast food and obesity link: Consumption patterns and severity of obesity. *Obesity Surgery*. 2012;22(5):810–8.
11. Anita S, Simanjuntak YT. The Correlation between Junk Food Consumption and Age of Menarche of Elementary School Student In Gedung Johor Medan. *Unnes Journal of Public Health*. 2018;7(1):21–4.
12. Sudikno S, Syarief H, Dwiriani CM, Riyadi H, Pradono J. Obesity Risk Factors among 25-65 Years Old Adults in Bogor City, Indonesia: A Prospective Cohort Study. *Jurnal Gizi dan Pangan*. 2018;13(2):55–62.
13. WHO. Media centre Obesity and overweight. World Health. 2015;
14. Dorland. KAMUS SAKU KEDOKTERAN DORLAND. 2002. 546.

15. Poppitt SD, Silvestre MP, Liu A. Etiology of Obesity Over the Life Span: Ecologic and Genetic Highlights from New Zealand Cohorts. *Current Obesity Reports*. 2014;3(1):38–45.
16. Newby PK, Tucker KL, Wolk A. Risk of overweight and obesity among semivegetarian, lactovegetarian, and vegan women. *American Journal of Clinical Nutrition*. 2005;81(6):1267–74.
17. Ranggadwipa D, Murbawani E. HUBUNGAN AKTIVITAS FISIK DAN ASUPAN ENERGI TERHADAP MASSA LEMAK TUBUH DAN LINGKAR PINGGANG PADA MAHASISWA FAKULTAS KEDOKTERAN UNIVERSITAS DIPONEGORO. *Jurnal Kedokteran Diponegoro*. 2014;
18. WHO. Obesity and overweight: Fact sheet. WHO Media Centre. 2016;
19. Nurul, Ilmi'ah Lestari and Weni, Kurdanti and Nur H. ASUPAN KARBOHIDRAT, ASUPAN LEMAK, AKTIVITAS FISIK DAN KEJADIAN OBESITAS PADA REMAJA DI KOTA YOGYAKARTA. *Hilos Tensados*. 2019;
20. Present THE. *Pathophysiology and Management*. 2018;71(1).
21. Zhang Y, Liu J, Yao J, Ji G, Qian L, Wang J, et al. Obesity: Pathophysiology and Intervention. 2014;5153–83.
22. Baqai N, Wilding JPH. Pathophysiology and aetiology of obesity. *Medicine (United Kingdom)* [Internet]. 2015;43(2):73–6. Available from: <http://dx.doi.org/10.1016/j.mpmed.2014.11.016>
23. Sajawandi L. PENGARUH OBESITAS PADA PERKEMBANGAN SISWA SEKOLAH DASAR DAN PENANGANANNYA DARI PIHAK SEKOLAH DAN KELUARGA. *Universitas Muhammadiyah Purwokerto*. 2015
24. Hruby A, Hu FB. *HHS Public Access*. 2016;33(7):673–89.
25. Setiati S, Alwi I, Sudoyo AW, Stiyohadi B SA. *Buku Ajar Ilmu Penyakit Dalam Jilid II. VI*. Jakarta: International Publishing; 2014. 2568–2569.
26. Somasundaram NP, Katulanda P, Wickramasinghe P. Management of obesity. 2014;(January).
27. Mansbridge J. Hasil Riskesdas 2013. *Expert Opinion on Investigational Drugs*. 1998;7(5):803–9.
28. NASKAH PUBLIKASI PROGRAM STUDI S-I GIZI UNIVERSITAS MUHAMMADIYAH SEMARANG TAHUN 2018. 2018;
29. Wahyudin. Analisis Pola Makan dan Aktivitas Fisik Terhadap Risiko Diabetes Melitus Tipe 2 Pada Pekerja DI PT.X. 2014;7(2):117–30.
30. Badan Penelitian dan Pengembangan Kesehatan. *Laporan_Nasional_RKD2018_FINAL.pdf* [Internet]. Badan Penelitian dan Pengembangan Kesehatan. 2018. p. 198. Available from: http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan_Nasional_RKD2018_FINAL.pdf

31. Qoirinasari Q, Simanjuntak BY, Kusdalinah K. Berkontribusikah konsumsi minuman manis terhadap berat badan berlebih pada remaja? *AcTion: Aceh Nutrition Journal*. 2018;3(2):88.
32. Widyastuti DA. Pengaruh Kebiasaan Konsumsi Junk Food Terhadap Kejadian Obesitas Remaja. 2018;
33. Evan, Wiyono J, Candrawati E. Hubungan Antara Pola Makan Dengan Kejadian Obesitas Pada Mahasiswa Di Universitas Tribhuwana Tungadewi Malang. *Nursing News : Jurnal Ilmiah Mahasiswa Keperawatan [Internet]*. 2017;2(3):708–17. Available from: <https://publikasi.unitri.ac.id/index.php/fikes/article/view/707>
34. Puspitasari N, Epidemiologi *, Biostatistika D, Ilmu J, Masyarakat K. Faktor kejadian obesitas sentral paa usia dewasa. *Higeia journal of pulpic health research and development*. 2018;2(2):249–59.
35. Angraini DI. Perilaku Konsumsi Makanan Berisiko Berhubungan dengan Status Gizi pada Pasien Poliklinik Universitas Lampung Behavioral Risk Food Consumption Associated With Nutritional Status in Patients on University of Lampung Clinic. *Kedokteran Komunitass*. 2015;26–30.
36. Gizi Politeknik Kesehatan Makassar J, Tinggi Ilmu Kesehatan Makassar S. OBESITAS PADA ORANG DEWASA ANGGOTA KELUARGA MISKIN DI KECAMATAN LEMBANG KABUPATEN PINRANG Obesity an Adults Poor Family in Sub District Lembang District Pinrang. 2015.
37. Diana R, Yuliana I, Yasmin G, Hardinsyah D, Masyarakat DG, Manusia FE. FAKTOR RISIKO KEGEMUKAN PADA WANITA DEWASA INDONESIA (Risk Factors of Overweight among Indonesian Women).
38. Diii SP, Kesehatan A, Bhakti I, Kediri W, Hidayat A. HUBUNGAN KONSUMSI MAKANAN BERISIKO DAN AKTIVITAS FISIK DENGAN STATUS GIZI MAHASISWA KAMPUS X KEDIRI ASSOCIATION BEETWEN RISK FOODS CONSUMPTION AND PHYSICAL ACTIVITY TO NUTRITIONAL STATUS AMONG STUDENTS OF X COLLEGE KEDIRI.
39. Kebiasaan Olahraga Dengan Kejadian Overweight Pada Remaja Di Kecamatan Ambarawa ii D, Oleh Pembimbing Utama Program Studi Kesehatan Masyarakat Fakultas Ilmu D, Utama Alfani Afandi P, Yuliaji Siswanto P, Pada Remaja Di Kecamatan Ambarawa O, Ilham Yusuf Bachtiar M, et al. Hubungan Konsumsi Fast Food 1 Hubungan Konsumsi Fast Food Dan Kebiasaan Olahraga Dengan Kejadian.
40. Sachithanathan V, Gad N. A study on the frequency of food consumption and its relationship to bmi in school children and adolescents in Abha city, KSA. *Current Research in Nutrition and Food Science*. 2016;4(3):203–8.