

## DAFTAR PUSTAKA

- Ahmadi, S. S., Filipsson, K., Dimenäs, H., Isaksson, S. S., Imberg, H., Sjöberg, S., ... Lind, M. (2019). Effect of liraglutide on anthropometric measurements, sagittal abdominal diameter and adiponectin levels in people with type 2 diabetes treated with multiple daily insulin injections: evaluations from a randomized trial (MDI-liraglutide study 5). *Obesity Science and Practice*, 5(2), 130–140. <https://doi.org/10.1002/osp4.324>
- Crane, J., & McGowan, B. (2016). The GLP-1 agonist, liraglutide, as a pharmacotherapy for obesity. *Therapeutic Advances in Chronic Disease*, 7(2), 92–107. <https://doi.org/10.1177/2040622315620180>
- Dalvand, S., Koochpayehzadeh, J., Karimlou, M., Asgari, F., Rafei, A., Seifi, B., ... Bakhshi, E. (2015). Assessing factors related to waist circumference and obesity: Application of a latent variable model. *Journal of Environmental and Public Health*, 2015, 1–10. <https://doi.org/10.1155/2015/893198>
- Feng, P., Yu, D. M., Chen, L. M., Chang, B. C., Ji, Q. Di, Li, S. Y., ... Yang, J. H. (2015). Liraglutide reduces the body weight and waist circumference in Chinese overweight and obese type 2 diabetic patients. *Acta Pharmacologica Sinica*, 36(2), 200–208. <https://doi.org/10.1038/aps.2014.136>
- GlaxoSmithKline Inc. (2016). *Product Monograph Including Patient Medication Information VENCLEXTA*. 1–30.
- Hall, K. D., & Kahan, S. (2018, January 1). Maintenance of Lost Weight and Long-Term Management of Obesity. *Medical Clinics of North America*, Vol. 102, pp. 183–197. <https://doi.org/10.1016/j.mcna.2017.08.012>
- Herliani, E., Saleh, M., Adi, S., Widjanarko, B., & Purwanti, S. H. (2015). *Polisi lalu lintas di kota semarang berisiko obesitas*.
- Husna. (2012). Tatalaksana Obesitas. *Jurnal Kedokteran Syiah Kuala*, 12(2), 99–104.
- Kementrian Kesehatan RI. (2008). *Laporan Hasil Riset Kesehatan Dasar (Riskesdas) Provinsi Jawa Tengah Tahun 2007*. 1–312.
- Kurniawati, Y., Fakhriadi, R., & Yulidasari, F. (2016). Hubungan Antara Pola Makan, Asupan Energi, Aktifitas Fisik, dan Durasi Tidur Dengan Kejadian Obesitas Pada Polisi. *Jurnal Publikasi Kesehatan Masyarakat Indonesia*, 3(3), 112–117.
- M. Sopiudin Dahlan. (2013). Besar Sample dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan Edisi 3 Seri Evidence Based Medicine 2. In *Salemba Medika* (Vol. 53).

- Masrul, M. (2018). Epidemi obesitas dan dampaknya terhadap status kesehatan masyarakat serta sosial ekonomi bangsa. *Majalah Kedokteran Andalas*, 41(3), 152. <https://doi.org/10.25077/mka.v41.i3.p152-162.2018>
- Mehta, A., Marso, S. P., & Neeland, I. J. (2017). Liraglutide for weight management: a critical review of the evidence. *Obesity Science & Practice*, 3(1), 3–14. <https://doi.org/10.1002/osp4.84>
- Munawaroh, N., Trisnawati, E., & Marlenywati. (2013). Faktor-faktor yang Berhubungan dengan Obesitas pada Polisi di Kepolisian Resort Kota Pontianak. *Jurnal Mahasiswa Dan Penelitian Kesehatan - JuManTik*, 61–74.
- Nuffer, W. A., & Trujillo, J. M. (2015). Liraglutide: A New Option for the Treatment of Obesity. *Pharmacotherapy*, 35(10), 926–934. <https://doi.org/10.1002/phar.1639>
- Puspita, putri maya. (2018). Hubungan Indeks Massa Tubuh (Imt) Dan Lingkar Perut Dengan Kejadian Indikasi Hipertensi Berdasarkan Kunjungan Ke Posbindu Ptm Di Wilayah Kerja Uptd Puskesmas Patihan. 1–59. <https://doi.org/10.1017/CBO9781107415324.004>
- Riskesdas, K. (2018). Hasil Utama Riset Kesehatan Dasar (RISKESDAS). *Journal of Physics A: Mathematical and Theoretical*, 44(8), 1–200. <https://doi.org/10.1088/1751-8113/44/8/085201>
- Rusyadi, S. (2017). POLA MAKAN DAN TINGKAT AKTIVITAS FISIK MAHASISWA DENGAN BERAT BADAN BERLEBIH DI UNIVERSITAS NEGERI YOGYAKARTA TUGAS. 6(1), 51–66. Retrieved from <http://repositorio.unan.edu.ni/2986/1/5624.pdf> <http://fiskal.kemenkeu.go.id/ejournal> <http://dx.doi.org/10.1016/j.cirp.2016.06.001> <http://dx.doi.org/10.1016/j.powtec.2016.12.055> <https://doi.org/10.1016/j.ijfatigue.2019.02.006> <https://doi.org/10.1>
- Samuel, P., & Sharma, A. (2017). THE EFFECT OF ABDOMINAL EXERCISE ON ABDOMINAL FAT. 21501(21522), 9.
- Septyaningrum, N., & Martini, S. (2014). Lingkar perut mempunyai hubungan paling kuat dengan kadar gula darah. *Jurnal Berkala Epidemiologi*, 2(Januari), 50–51. <https://doi.org/10.1049/oap-cired.2017.1227>
- Sherwood, L. (2014). *Fisiologi Manusia : dari sel ke sistem* (8th ed.). Jakarta: EGC.
- Sutri. (2014). HUBUNGAN AKTIFITAS FISIK DENGAN KESEGERAN JASMANI PADA REMAJA PUASA. *Applied Microbiology and Biotechnology*, 85(1), 2071–2079.
- WHO. (2018). *Obesity and overweight*. Retrieved from <https://www.who.int/en/news-room/fact-sheets/detail/obesity-and->

overweight

