

DAFTAR PUSTAKA

1. World Health Organization. No Title [Internet]. 10 November. 2021. Available from: <https://www.who.int/news-room/fact-sheets/detail/diabetes>
2. Cho NH (chair) et al. Eighth Edition 2017 [Internet]. IDF Diabetes Atlas, 8th edition. 2017. 1–150 p. Available from: <https://www.idf.org/aboutdiabetes/type-2-diabetes.html>
3. Williams R (chair) et al. IDF Diabetes Atlas 9th [Internet]. IDF Diabetes Atlas, 9th edition. 2019. 1–764 p. Available from: https://diabetesatlas.org/idfawp/resource-files/2019/07/IDF_diabetes_atlas_ninth_edition_en.pdf
4. Kemenkes. Kementerian Kesehatan Republik Indonesia. Kementeri Kesehatan RI [Internet]. 2019;1(1):1. Available from: <https://www.kemkes.go.id/article/view/19093000001/penyakit-jantung-penyebab-kematian-terbanyak-ke-2-di-indonesia.html>
5. Guide A, Eating H, Dietitian AP, Lighter L, Lighter L, Disease C, et al. See also See also.
6. Tabák AG, Herder C, Rathmann W, Brunner EJ, Kivimäki M. Prediabetes: A high-risk state for diabetes development. *Lancet*. 2012;379(9833):2279–90.
7. Mhaske S, Patel P. Bye Bye Junk Food. Vol. 1, *International Journal of Food, Nutrition and Dietetics*. 2013. p. 55–6.
8. Sihombing M. Faktor yang Berhubungan dengan Hipertensi pada Penduduk Indonesia yang Menderita Diabetes Melitus (Data Riskesdas 2013)
FACTORS ASSOCIATED WITH HYPERTENSION AMONG DIABETES

- MELLITUS PEOPLE. *Bul Penelit Kesehat*. 2017;45(1):53–64.
9. Nushrat Parveen, Amit Roy, Pushpa Prasad. Diabetes Mellitus – Pathophysiology & Herbal Management. *Pharm Biosci J*. 2017;5(5):34–42.
 10. Brison DW. Definition, diagnosis, and classification. *Ameliorating Mental Disability: Questioning Retardation*. 2017. p. 1–19.
 11. Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M SS. *Buku Ajar Ilmu Penyakit Dalam*. 2006. 79–81 p.
 12. Holt RIG. Diagnosis, epidemiology and pathogenesis of diabetes mellitus: An update for psychiatrists. *Br J Psychiatry*. 2004;184(SUPPL. 47):55–63.
 13. Ozougwu O. The pathogenesis and pathophysiology of type 1 and type 2 diabetes mellitus. *J Physiol Pathophysiol*. 2013;4(4):46–57.
 14. Wahyudiati D. *Buku Biokimia*. Vol. 6. 2016. 254 p.
 15. Siregar NS. Karbohidrat. *J Ilmu Keolahragaan*. 2014;13(2):38–44.
 16. Kemenkes. *Petunjuk Teknis Pengukuran Faktor Risiko Diabetes Melitus*. Vol. 53, *Journal of Chemical Information and Modeling*. 2011. p. 1689–99.
 17. Steyn N, Mann J, Bennett P, Temple N, Zimmet P, Tuomilehto J, et al. Diet, nutrition and the prevention of type 2 diabetes. *Public Health Nutr*. 2004;7(1a):147–65.
 18. Simmons D. The epidemiology of diabetes and its complications in New Zealand. *Diabet Med*. 1996;13(4):371–5.
 19. Galicia-Garcia U, Benito-Vicente A, Jebari S, Larrea-Sebal A, Siddiqi H, Uribe KB, et al. Pathophysiology of type 2 diabetes mellitus. *Int J Mol Sci*. 2020;21(17):1–34.
 20. Kio AM, Pandan U, Indians A. Prevalence of Diabetes and Ethnic Difference

- rences in Cardiovascular Risk. *Diabetes Care*. 1999;22(2).
21. Alfiyah SW. Faktor Risiko Yang Berhubungan Dengan Kejadian Penyakit Diabetes Melitus Pada Pasien Rawat Jalan di RSUP Dr Kariadi Semarang. Skripsi. 2011;1–97.
 22. Manuscript A. Author Manuscript syndrome. 2011;1–25.
 23. Bettendorff L, Wins P. Thiamin diphosphate in biological chemistry: New aspects of thiamin metabolism, especially triphosphate derivatives acting other than as cofactors. *FEBS J*. 2009;276(11):2917–25.
 24. Godfrey KM, Lillycrop KA, Burdge GC, Gluckman PD, Hanson MA. Epigenetic mechanisms and the mismatch concept of the developmental origins of health and disease. *Pediatr Res*. 2007;61(5 PART 2 SUPPL.):31–6.
 25. Mitchell RN, Kumar V, Abbas AK FN. Buku Saku Dasar Patologis Penyakit Robbins & Cotran. 7th ed. Jakarta: EGC; 2008.
 26. PERKENI. Pedoman Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Dewasa di Indonesia 2019. *Perkumpulan Endokrinol Indones*. 2019;1–117.
 27. Of D, Mellitus D. Diagnosis and classification of diabetes mellitus. *Diabetes Care*. 2014;37(SUPPL.1):81–90.
 28. Freedman RB. Membrane-bound enzymes. *New Compr Biochem*. 1981;1(C):161–214.
 29. OMS. Global Report on Diabetes. Isbn [Internet]. 2016;978:6–86. Available from: <https://sci-hub.si/https://apps.who.int/iris/handle/10665/204874>https://apps.who.int/iris/bitstream/handle/10665/204874/WHO_NMH_NVI_16.3_eng.pdf?sequence=1http://www.who.int/about/licensing/copyright_form/index.html[p://www.who.int/about/licens](http://www.who.int/about/licens)

30. Baynest HW. Classification, Pathophysiology, Diagnosis and Management of Diabetes Mellitus. *J Diabetes Metab.* 2015;06(05).
31. Wendland EM, Torloni MR, Falavigna M, Trujillo J, Dode MA, Campos MA, et al. Gestational diabetes and pregnancy outcomes - a systematic review of the World Health Organization (WHO) and the International Association of Diabetes in Pregnancy Study Groups (IADPSG) diagnostic criteria. *BMC Pregnancy Childbirth* [Internet]. 2012;12(1):23. Available from: <http://www.biomedcentral.com/1471-2393/12/23>
32. Wong E, Backholer K, Gearon E, Harding J, Freak-Poli R, Stevenson C, et al. Diabetes and risk of physical disability in adults: A systematic review and meta-analysis. *Lancet Diabetes Endocrinol* [Internet]. 2013;1(2):106–14. Available from: [http://dx.doi.org/10.1016/S2213-8587\(13\)70046-9](http://dx.doi.org/10.1016/S2213-8587(13)70046-9)
33. Nuryati S, Madanijah S, . A, . H. Gaya Hidup Dan Status Gizi Serta Hubungannya Dengan Diabetes Melitus Pada Wanita Dewasa Di Dki Jakarta. *Gizi Indones.* 2014;32(2):117–27.
34. Suyono S. Buku Ajar Ilmu Penyakit Dalam. 5th ed. Dkk AWS, editor. Pusat Penerbitan Departmen Ilmu Penyakit Dalam; 2007.
35. Sri U. Hubungan antara Usia dan Jenis Kelamin dengan Kadar Kolesterol Penderita Obesitas RSUD Abdul Moeloek Provinsi Lampung. *J Kesehat.* 2015;6(1):43–8.
36. Rahmawati. POLA MAKAN DAN AKTIFITAS FISIK DENGAN KADAR GLUKOSA DARAH PENDERITA DIABETES MELLITUS TIPE 2 RAWAT JALAN DI RSUP Dr . WAHIDIN SUDIROHUSODO MAKASSAR DIETARY PATTERN AND PHYSICAL ACTIVITY . WITH SERUM GLUCOSE LEVEL OF DIABETES MELLITUS TYPE 2 OUTPATIENT OF. *Media Gizi Masy Indones.* 2011;1(1):52–8.

37. Nurjana MA, Veridiana NN. Hubungan Perilaku Konsumsi dan Aktivitas Fisik dengan Diabetes Mellitus di Indonesia. *Bul Penelit Kesehat*. 2019;47(2):97–106.
38. SAPURO JT. No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title. *Euphytica* [Internet]. 2016;18(2):22280. Available from: <http://dx.doi.org/10.1016/j.jplph.2009.07.006><http://dx.doi.org/10.1016/j.neps.2015.06.001><https://www.abebooks.com/Trease-Evans-Pharmacognosy-13th-Edition-William/14174467122/bd>
39. Trisnawati S, Widarsa IKT, Suastika K. Risk factors of type 2 diabetes mellitus of outpatients in the community health centres of South Denpasar Subdistrict Faktor risiko diabetes mellitus tipe 2 pasien rawat jalan di Puskesmas Wilayah Kecamatan Denpasar Selatan. *Public Heal Prev Med Arch*. 2013;1(1):69–73.
40. Setyorogo S, Trisnawati S. Faktor Resiko Kejadian Diabetes Melitus Tipe II Di Puskesmas Kecamatan Cengkareng Jakarta Barat Tahun 2012. *J Ilm Kesehat*. 2013;5(1):6–11.
41. Susanti S, Bistara DN. Hubungan Pola Makan Dengan Kadar Gula Darah Pada Penderita Diabetes Mellitus. *J Kesehat Vokasional*. 2018;3(1):29.
42. Prasad S SA. Free radical activity in hypertensive type 2 diabetic patients Free radical activity in hypertensive type 2 diabetic patients. *Int J Diabetes Mellit* [Internet]. 2015;2(3):141–3. Available from: <http://dx.doi.org/10.1016/j.ijdm.2010.10.002>
43. Wicaksono R. Faktor-faktor yang Berhubungan dengan Kejadian Diabetes Mellitus Tipe 2 (Studi kasus di poliklinik penyakit dalam Rumah Sakit Dr. Kariadi Semarang). *Majority*. 2016;5(2):27–31.