

DAFTAR PUSTAKA

- Aekplakorn, W. (2010). Non-Communicable Diseases in Urban Communities. *Siriraj Med J*, 62, 36–38.
- Aginam, O. (2021). Global Health Governance: Institutions, Frameworks, and Interventions. In *Handbook of Global Health: With 362 Figures and 152 Tables* (pp. 2611–2623). https://doi.org/10.1007/978-3-030-45009-0_112
- American Diabetes Association. (2024). *Where Diabetes Meets Depression*. American Diabetes Association Website. <https://diabetes.org/health-wellness/diabetes-your-health/mental/are-you-experiencing-depression>
- Amine, E. K., Baba, N. H., Belhadj, M., Deurenberg-Yap, M., Djazayery, A., Forrestre, T., Galuska, D. A., Herman, S., James, W. P. T., M'Buyamba Kabangu, J. R., Katan, M. B., Key, T. J., Kumanyika, S., Mann, J., Moynihan, P. J., Musaiger, A. O., Olwit, G. W., Petkeviciene, J., Prentice, A., ... Yach, D. (2003). Diet, nutrition and the prevention of chronic diseases. *World Health Organization - Technical Report Series*, 916, 26–27. <https://doi.org/10.1093/ajcn/60.4.644a>
- Amirudin, I., & Yunitasari, E. (2021). Diabetes Distress Dan Risiko Penyakit Kardiovaskular Pada Penderita Diabetes Melitus Type II. *Jurnal Aisyah : Jurnal Ilmu Kesehatan*, 6, 187–191. <https://doi.org/10.30604/jika.v6is1.784>
- Anggriani, Y., Purwanggana, A., & Restinia, M. (2017). Clinical outcomes among type 2 diabetes mellitus patients: Before and after universal health coverage in Indonesia. *Asian Journal of Pharmaceutical and Clinical Research*, 10(5), 156–160. <https://doi.org/10.22159/ajpcr.2017.v10i5.17136>
- Arifin, B., Probandari, A., Purba, A. K. R., Perwitasari, D. A., Schuiling-Veninga, C. C. M., Aththobari, J., Krabbe, P. F. M., & Postma, M. J. (2020). 'Diabetes is a gift from god' a qualitative study coping with diabetes distress by Indonesian outpatients. *Quality of Life Research*, 29(1), 109–125. <https://doi.org/10.1007/s11136-019-02299-2>
- Arredondo, A., & Azar, A. (2018). Challenges of the economic and social effects of diabetes in low- and middle-income countries. In *Journal of diabetes* (Vol. 10, Issue 4, pp. 344–345). <https://doi.org/10.1111/1753-0407.12633>
- ASEAN. (2016). Regional Report on Nutrition Security in ASEAN. *Regional Report on Nutrition Security in ASEAN*, 2, 1. <https://www.asean.org/storage/2016/03/Regional-Report-on-Nutrition-Security-in-ASEAN-Volume-2.pdf>
- Asif, M. (2014). The prevention and control the type-2 diabetes by changing

- lifestyle and dietary pattern. *Journal of Education and Health Promotion*, 3(1), 1. <https://doi.org/10.4103/2277-9531.127541>
- Bandarian, F., & Larijani, B. (2019). World diabetes day: celebrating two decades of Progress in combating diabetes and its complications in Iran. *Journal of Diabetes and Metabolic Disorders*, 18(2), 743–745. <https://doi.org/10.1007/s40200-019-00470-7>
- Barrett-Connor, E., Wingard, D., Wong, N., & Goldberg, R. (2018). *Heart Disease and Diabetes*. (C. C. Cowie, S. S. Casagrande, A. Menke, M. A. Cissell, M. S. Eberhardt, J. B. Meigs, E. W. Gregg, W. C. Knowler, E. Barrett-Connor, D. J. Becker, F. L. Brancati, E. J. Boyko, W. H. Herman, B. V Howard, K. M. V. Narayan, M. Rewers, & J. E. Fradkin (Eds.)).
- Barry Buzan, Ole Wæver, J. de W. (1998). Security: A New Framework for Analysis. In *Sustainability (Switzerland)* (Vol. 11, Issue 1). Lynne Rienner Publishers. http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciurbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI
- Beran, D., Lazo-Porras, M., Mba, C. M., & Mbanya, J. C. (2021). A global perspective on the issue of access to insulin. *Diabetologia*, 64(5), 954–962. <https://doi.org/10.1007/s00125-020-05375-2>
- Bommer, C., Sagalova, V., Heesemann, E., Manne-Goehler, J., Atun, R., Bärnighausen, T., Davies, J., & Vollmer, S. (2018). Global economic burden of diabetes in adults: Projections from 2015 to 2030. *Diabetes Care*, 41(5), 963–970. <https://doi.org/10.2337/dc17-1962/-/DC1>
- Bogatyрева, O. (2022). Humanitarian Diplomacy: Modern Concepts and Approaches. *Herald of the Russian Academy of Sciences*, 92, S1349–S1366. <https://doi.org/10.1134/S1019331622200047>
- Browne, J. L., Ventura, A., Mosely, K., & Speight, J. (2013). “I call it the blame and shame disease”: A qualitative study about perceptions of social stigma surrounding type 2 diabetes. *BMJ Open*, 3(11). <https://doi.org/10.1136/bmjopen-2013-003384>
- Brownrigg, J. R. W., Apelqvist, J., Bakker, K., Schaper, N. C., & Hinchliffe, R. J. (2013). Evidence-based management of PAD & the diabetic foot. *European Journal of Vascular and Endovascular Surgery: The Official Journal of the European Society for Vascular Surgery*, 45(6), 673–681. <https://doi.org/10.1016/j.ejvs.2013.02.014>
- Budiman, L. T., Dewi, T. K., Psikologi, F., & Airlangga, U. (2020). *Hubungan*

Antara Persepsi Penyakit Dengan Kualitas Hidup Penderita Diabetes Mellitus. 1–13.

- Bull, F. C., Al-Ansari, S. S., Biddle, S., Borodulin, K., Buman, M. P., Cardon, G., Carty, C., Chaput, J.-P., Chastin, S., Chou, R., Dempsey, P. C., Dipietro, L., Ekelund, U., Firth, J., Friedenreich, C. M., Garcia, L., Gichu, M., Jago, R., Katzmarzyk, P. T., ... Willumsen, J. F. (2020). World Health Organization 2020 guidelines on physical activity and sedentary behaviour. *British Journal of Sports Medicine*, 54(24), 1451–1462. <https://doi.org/10.1136/bjsports-2020-102955>
- CDC. (2024a). *Diabetes and Mental Health*. CDC Website. <https://www.cdc.gov/diabetes/living-with/mental-health.html>
- CDC. (2024b). *Diabetes Stigma*. Diabetes Website. <https://www.cdc.gov/diabetes/articles/diabetes-stigma.html>
- Chanthy. (2023). Healthy diet cost In Cambodia among the lowest in ASEAN. *Khmer Times*. <https://www.khmertimeskh.com/501249469/healthy-diet-cost-in-cambodia-among-the-lowest-in-asean/%0A>
- Chattu, V. K., Mol, R., Singh, B., Srikanth Reddy, K., & Hatefi, A. (2024). Pandemic treaty as an instrument to strengthen global health security: Global health diplomacy at its crux. *Health Promotion Perspectives*, 14(1), 9–18. <https://doi.org/10.34172/hpp.42744>
- Chattu, V. K., Pooransingh, S., & Allahverdipour, H. (2021). Global health diplomacy at the intersection of trade and health in the COVID-19 era. *Health Promotion Perspectives*, 11(1), 1–4. <https://doi.org/10.34172/hpp.2021.01>
- Chavan, R. S., Tewari, S., Khedkar, C. D., & Bhatt, S. (2015). World Health Organization. In *Encyclopedia of Food and Health* (pp. 585–591). <https://doi.org/10.1016/B978-0-12-384947-2.00761-3>
- Cheen, H. H. M., Lim, S. H., Huang, M. C., Bee, Y. M., & Wee, H. L. (2014). Adherence to premixed insulin in a prefilled pen compared with a vial/syringe in people with diabetes in Singapore. *Clinical Therapeutics*, 36(7), 1043–1053. <https://doi.org/10.1016/j.clinthera.2014.05.009>
- Cheung, B. M. Y., & Li, C. (2012). Diabetes and hypertension: Is there a common metabolic pathway? *Current Atherosclerosis Reports*, 14(2), 160–166. <https://doi.org/10.1007/s11883-012-0227-2>
- Chhim, S., Te, V., Buffel, V., van Olmen, J., Chham, S., Long, S., Yem, S., Van Damme, W., Wouters, E., & Por, I. (2023). Healthcare usage and expenditure among people with type 2 diabetes and/or hypertension in Cambodia: results from a cross-sectional survey. *BMJ Open*, 13(1), e061959.

<https://doi.org/10.1136/bmjopen-2022-061959>

CNN. (2022). *Daftar 10 Negara Paling Malas di Dunia, Indonesia Nomor Berapa?* CNN Indonesia. <https://www.cnnindonesia.com/gaya-hidup/20221005191307-255-856832/daftar-10-negara-paling-malas-di-dunia-indonesia-nomor-berapa%0A%0A>

Cornago, N. (2008). Diplomacy. In *Encyclopedia of Violence, Peace, and Conflict*. <https://doi.org/10.1016/B978-012373985-8.00050-7>

Deischinger, C., Dervic, E., Leutner, M., Kosi-Trebotic, L., Klimek, P., Kautzky, A., & Kautzky-Willer, A. (2020). Diabetes mellitus is associated with a higher risk for major depressive disorder in women than in men. *BMJ Open Diabetes Research and Care*, 8(1). <https://doi.org/10.1136/bmjdr-2020-001430>

Dempsey, P. C., Biddle, S. J. H., Buman, M. P., Chastin, S., Ekelund, U., Friedenreich, C. M., Katzmarzyk, P. T., Leitzmann, M. F., Stamatakis, E., van der Ploeg, H. P., Willumsen, J., & Bull, F. (2020). New global guidelines on sedentary behaviour and health for adults: broadening the behavioural targets. *International Journal of Behavioral Nutrition and Physical Activity*, 17(1). <https://doi.org/10.1186/s12966-020-01044-0>

Dias, A. A. D. C. (2022). How general human rights tools support the right to health: A review. *Sri Lankan Journal of Medical Administration*, 23(1), 23. <https://doi.org/10.4038/sljma.v23i1.5388>

Dragalin, I., & Lisa, G. (2024). Negotiation as a tool for goal achievement. *Studia Universitatis Moldaviae. Științe Economice Și Ale Comunicării*, 2(2(11)), 82–94. [https://doi.org/10.59295/sum2\(11\)2023_11](https://doi.org/10.59295/sum2(11)2023_11)

Eitel, K. B., Pihoker, C., Barrett, C. E., & Roberts, A. J. (2024). Diabetes Stigma and Clinical Outcomes: An International Review. *Journal of the Endocrine Society*, 8(9), bvae136. <https://doi.org/10.1210/jendso/bvae136>

Endocrinology, T. L. D. (2017). Sex disparities in diabetes: bridging the gap. In *The lancet. Diabetes & endocrinology* (Vol. 5, Issue 11, p. 839). [https://doi.org/10.1016/S2213-8587\(17\)30336-4](https://doi.org/10.1016/S2213-8587(17)30336-4)

Fidler, D. P., & Drager, N. (2006). *Health and Foreign Policy*. Maurer Law. <https://www.repository.law.indiana.edu/facpub/526/>

Flessa, S., & Zembok, A. (2014). Costing of diabetes mellitus type II in Cambodia. *Health Economics Review*, 4(1), 1–15. <https://doi.org/10.1186/s13561-014-0024-4>

Food compliance. (2023). *New special tax on energy drinks — Food Compliance International*. Food Compliance International.Com Website.

- Framework, O., & Carecontrol, F. O. R. (2011). Collaborative framework for care and control of. *World Health*, 314(5805), 2. [https://doi.org/ISBN 978 92 4 150225 2](https://doi.org/ISBN%20978%2092%204150225%202)
- Frans, R. (2022). Lebih Separuh Penduduk Indonesia Tak Mampu Makan Bergizi. *Kompas.Id*. <https://www.kompas.id/baca/investigasi/2022/12/08/lebih-separuh-penduduk-tak-mampu-makan-bergizi%0A%0A>
- Gaggero, A., Gil, J., Jiménez-Rubio, D., & Zucchelli, E. (2023). Sick and depressed? The causal impact of a diabetes diagnosis on depression. *Health Economics Review*, 13(1), 1–13. <https://doi.org/10.1186/s13561-023-00451-w>
- Galicia-garcia, U., Benito-vicente, A., Jebari, S., & Larrea-sebal, A. (2020). Costus ignus: Insulin plant and it's preparations as remedial approach for diabetes mellitus. *International Journal of Molecular Sciences*, 1–34.
- Gning, S. B., Thiam, M., Fall, F., Ba-Fall, K., Mbaye, P. S., & Fourcade, L. (2007). [Diabetes mellitus in sub-Saharan Africa: epidemiological aspects and management issues]. *Medecine tropicale : revue du Corps de sante colonial*, 67(6), 607–611.
- Haning, M. T., Arundhana, A. I., & Muqni, A. D. (2016). The government policy related to sugar-sweetened beverages in Indonesia. *Indian Journal of Community Health*, 28(3), 222–227. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85007398818&partnerID=40&md5=aa80196359b34fec97d0d8171fab352a>
- Hashiguchi, L. O., Ferrer, J. P., Suzuki, S., Faguer, B. N., Solon, J. A., Castro, M. C., Ariyoshi, K., Cox, S. E., & Edwards, T. (2024). Glycemic control during TB treatment among Filipinos: The Starting Anti-Tuberculosis Treatment Cohort Study. *PLOS Global Public Health*, 4(5 May), 1–23. <https://doi.org/10.1371/journal.pgph.0003156>
- Hegazi, R., El-Gamal, M., Abdel-Hady, N., & Hamdy, O. (2015). Epidemiology of and Risk Factors for Type 2 Diabetes in Egypt. *Annals of Global Health*, 81(6), 814–820. <https://doi.org/10.1016/j.aogh.2015.12.011>
- Hu, F. B. (2011). Globalization of diabetes: The role of diet, lifestyle, and genes. *Diabetes Care*, 34(6), 1249–1257. <https://doi.org/10.2337/dc11-0442>
- Idemyor, V. (2010). Diabetes in sub-Saharan Africa: health care perspectives, challenges, and the economic burden of disease. *Journal of the National Medical Association*, 102(7), 650–653. [https://doi.org/10.1016/s0027-9684\(15\)30643-x](https://doi.org/10.1016/s0027-9684(15)30643-x)
- IDF. (2024). *World Diabetes Day* . Diabetes Day Website. <https://worlddiabetesday.org/%0A>

IDF Europe. (2023). *The Fight for Gender Equality: the Burden faced by Women living with Diabetes*. IDF Europe Site Website.

IFPMA. (2021). *Pharmaceutical industry reacts to WHO report on access to insulin highlighting shared goals and divergent views*. The International Federation of Pharmaceutical Manufacturers and Associations. <https://www.ifpma.org/news/pharmaceutical-industry-reacts-to-who-report-on-access-to-insulin-highlighting-shared-goals-and-divergent-views/%0A%0A>

Jabeen, R., Rabbani, U., & Abbas, N. (2021). Financing mechanisms applied for successful Universal Health Coverage in Malaysia, Thailand and Singapore - Lessons for Pakistan. *Journal of the Pakistan Medical Association*, 71(11), 2611–2616. <https://doi.org/10.47391/JPMA.01204>

Jager, K. J., Zoccali, C., Kramar, R., & Dekker, F. W. (2007). Measuring disease occurrence. *Kidney International*, 72(4), 412 – 415. <https://doi.org/10.1038/sj.ki.5002341>

Kapur, A., Schmidt, M. I., & Barceló, A. (2015). Diabetes in Socioeconomically Vulnerable Populations. *International Journal of Endocrinology*, 2015, 2–4. <https://doi.org/10.1155/2015/247636>

Karina, D. (2022). Mayoritas Orang Indonesia Tak Bisa Beli Makanan Bergizi, Harga Pangan Termahal se-Asia Tenggara. *Kompas.Com*. <https://www.kompas.tv/bisnis/356728/mayoritas-orang-indonesia-tak-bisa-beli-makanan-bergizi-harga-pangan-termahal-se-asia-tenggara%0A%0A>

Kazibwe, J., Tran, P. B., & Annerstedt, K. S. (2021). *The household nancial burden of non-communicable diseases in low- and middle-income countries : a systematic review*. 1–15.

Khoe, L. C., Wangge, G., Soewondo, P., Tahapary, D. L., & Widyahening, I. S. (2020). The implementation of community-based diabetes and hypertension management care program in Indonesia. *PLoS ONE*, 15(1). <https://doi.org/10.1371/journal.pone.0227806>

Komariah, F. (2024). *WHO Rekomendasikan Batas Konsumsi Gula Sesuai Usia Anak*. RRI.Co.Id. <https://www.rri.co.id/kesehatan/1147777/who-rekomendasikan-batas-konsumsi-gula-sesuai-usia-anak%0A%0A>

Krisnadewi, K. I., Kristina, S. A., Andayani, T. M., & Endarti, D. (2025). Implementation preventive program for diabetic mellitus (PROLANIS) at Community Health Center in Indonesia: A qualitative study. *Journal of Applied Pharmaceutical Science*, 15(1), 153–161. <https://doi.org/10.7324/JAPS.2024.194416>

Kulothungan, V., Ramamoorthy, T., Mohan, R., & Mathur, P. (2024). Assessing

progress of India in reduction of premature mortality due to four noncommunicable diseases towards achieving the WHO 25×25 goal and the sustainable development goals. *Sustainable Development*, 32(3), 2020–2030. <https://doi.org/10.1002/sd.2761>

Kumparan. (2024). *Riset: 65 Persen Pengidap Diabetes Alami Dampak Buruk pada Kesehatan Mental*. Kumparan Website. <https://kumparan.com/kumparansains/riset-65-persen-pengidap-diabetes-alami-dampak-buruk-pada-kesehatan-mental-23xQhsY25fG/full>

Kemkes. (2024). *Langkah Besar Pembangunan Kesehatan Indonesia Melalui 6 Pilar Transformasi*. <https://bblabkesling.go.id/r-langkah-besar-pembangunan-kesehatan-indonesia-melalui-6-pilar-transformasi#:~:text=Penyakit yang menjadi prioritas pemerintah,%2C Campak%2C Hepatitis dan Rabies.%0A%0A>

Kunasegaran, T., Balasubramaniam, V. R. M. T., Arasoo, V. J. T., Palanisamy, U. D., & Ramadas, A. (2021). Gestational diabetes mellitus in southeast Asia: A scoping review. *International Journal of Environmental Research and Public Health*, 18(3), 1–21. <https://doi.org/10.3390/ijerph18031272>

Lara-Castor, L., Micha, R., Cudhea, F., Miller, V., Shi, P., Zhang, J., Sharib, J. R., Erndt-Marino, J., Cash, S. B., Mozaffarian, D., Bas, M., Ali, J. H., Abumweis, S., Krishnan, A., Misra, P., Hwalla, N. C., Janakiram, C., Liputo, N. I., Musaiger, A., ... Hakeem, R. (2023). Sugar-sweetened beverage intakes among adults between 1990 and 2018 in 185 countries. *Nature Communications*, 14(1), 1–19. <https://doi.org/10.1038/s41467-023-41269-8>

Lee, B. L. C. (2011). Dietary Guidelines in Singapore. *Asia Pacific Journal of Clinical Nutrition*, 20(3), 472–475. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863384333&partnerID=40&md5=c61894cec9bb0f1ad965fd9172bce681>

Leng, H. M. J., & Dong, J. (2024). Barriers to WHO prequalification of similar biotherapeutic insulin. *Bulletin of the World Health Organization*, 102(11), 795–802. <https://doi.org/10.2471/BLT.24.291804>

Life, S. (2024). *Sun Life Survey Reveals Hidden Financial and Mental Health Impacts of Type 2 Diabetes*. <https://www.sunlife.com.ph/en/about-us/newsroom/press-release/2024/sun-life-survey-reveals-impacts-of-type-2-diabetes/%0A%0A>

Long, C. (2023). Securitising infectious disease outbreaks: The WHO and the visualisation of molecular life. *European Journal of International Security*, 8(4), 493–512. <https://doi.org/10.1017/eis.2022.36>

Lyflin. (2023). *Waspada, Ini 5 Penyakit dengan Angka Kematian Tertinggi di*

Indonesia. Lyfline.Id Website. <https://lyfline.id/waspada-ini-5-penyakit-dengan-angka-kematian-tertinggi-di-indonesia/%0A%0A>

Ministry of Health. (2023). NATIONAL POPULATION HEALTH SURVEY 2023 SHOWS SINGAPOREANS ARE ADOPTING HEALTHIER LIFESTYLES. (2023). Retrieved January 15, 2025, from : *Ministry of Health Website*.

Missoni, E. (2023). Global Governance in Health. In *Sustainable Development Goals Series: Vol. Part F2781* (pp. 415–420). https://doi.org/10.1007/978-3-031-33851-9_62

Mohan V, MADAN Z, Jha R, Deepa R, & Pradeepa R. (2004). Diabetes-social and economic perspectives in the new millenium. *International Journal of Diabetes in Developing Countries*, 24, 29–35. <https://www.researchgate.net/publication/277842187>

Moser, F., & Bump, J. B. (2022). Assessing the World Health Organization: What does the academic debate reveal and is it democratic? *Social Science and Medicine*, 314(September), 115456. <https://doi.org/10.1016/j.socscimed.2022.115456>

Mulyanto, J., Wibowo, Y., Ernawati, D. A., Lestari, D. W. D., & Kringos, D. S. (2023). Exploring Inequalities in the Use, Quality, and Outcome of the Diabetes Management Program of Indonesian National Health Insurance. *Health Equity*, 7(1), 644–652. <https://doi.org/10.1089/heq.2023.0025>

Murwendah, M., Salsabila, T. D., & Khozen, I. (2024). To rule or not to rule? The policy process of the excise tax on sugar-sweetened beverages in Indonesia. *International Journal of Health Governance*, 29(4), 356–376. <https://doi.org/10.1108/IJHG-09-2023-0091>

Mutohir, T. C., Lutan, R., Maksum, A., Kristiyanto, A., & Akbar, R. (2021). Laporan Nasional Sport Development Index Tahun 2021. *Kementerian Pemuda Dan Olahraga Republik Indonesia*, 1–126. <https://deputi3.kemenpora.go.id/dokumen/30/laporan-nasional-sport-development-index-tahun-2021>

Murray, S. (2008). Consolidating the gains made in diplomacy studies: A taxonomy1. *International Studies Perspectives*, 9(1), 22–39. <https://doi.org/10.1111/j.1528-3585.2007.00314.x>

Naidoo, N., van Dam, R. M., Ng, S., Tan, C. S., Chen, S., Lim, J. Y., Chan, M. F., Chew, L., & Rebello, S. A. (2017). Determinants of eating at local and western fast-food venues in an urban Asian population: A mixed methods approach. *International Journal of Behavioral Nutrition and Physical Activity*, 14(1). <https://doi.org/10.1186/s12966-017-0515-x>

Nanayakkara, N., Curtis, A. J., Heritier, S., Gadowski, A. M., Pavkov, M. E.,

- Kenealy, T., Owens, D. R., Thomas, R. L., Song, S., Wong, J., Chan, J. C.-N., Luk, A. O.-Y., Penno, G., Ji, L., Mohan, V., Amutha, A., Romero-Aroca, P., Gasevic, D., Magliano, D. J., ... Zoungas, S. (2021). Impact of age at type 2 diabetes mellitus diagnosis on mortality and vascular complications: systematic review and meta-analyses. *Diabetologia*, *64*(2), 275–287. <https://doi.org/10.1007/s00125-020-05319-w>
- Nanda, R., Dipinto, P., Setyowati, M. S., & Author, C. (2025). *Studi Kasus Best Practice Pemungutan Cukai atas Minuman berpemanis dalam kemasan di Meksiko*. *9*(2018), 41–51.
- Nang, E. E. K., Dary, C., Hsu, L. Y., Sor, S., Saphonn, V., & Evdokimov, K. (2019). Patients' and healthcare providers' perspectives of diabetes management in Cambodia: A qualitative study. *BMJ Open*, *9*(11). <https://doi.org/10.1136/bmjopen-2019-032578>
- Ng, C. S., Toh, M. P. H. S., Ko, Y., & Lee, J. Y. C. (2015). Direct medical cost of type 2 diabetes in Singapore. *PLoS ONE*, *10*(3), 1–11. <https://doi.org/10.1371/journal.pone.0122795>
- Nonogaki, A., Heang, H., Yi, S., van Pelt, M., Yamashina, H., Taniguchi, C., Nishida, T., & Sakakibara, H. (2019). Factors associated with medication adherence among people with diabetes mellitus in poor urban areas of Cambodia: A cross-sectional study. *PLoS ONE*, *14*(11). <https://doi.org/10.1371/journal.pone.0225000>
- Nurhasan, M., Ariesta, D. L., Utami, M. M. H., Fahim, M., Aprillyana, N., Maulana, A. M., & Ickowitz, A. (2024). Dietary transitions in Indonesia: the case of urban, rural, and forested areas. *Food Security*, *16*(6), 1313–1331. <https://doi.org/10.1007/s12571-024-01488-3>
- Nursolihah, I., Sembiring, D. A., Khoerunnisa, S., & Audia, A. R. (2024). The Survival Rate of Patients with Diabetes Mellitus in Indonesia Between 2019 and 2022. *Universal Journal of Public Health*, *12*(3), 557–568. <https://doi.org/10.13189/ujph.2024.120313>
- O'Connell, J. E., & Gray, C. S. (2009). Stroke and Diabetes. *Diabetes in Old Age: Third Edition*, 75–92. <https://doi.org/10.1002/9780470744093.ch6>
- Ooraikul, B., Sirichote, A., & Siripongvutikorn, S. (2008). Southeast Asian diets and health promotion. In *Wild-Type Food in Health Promotion and Disease Prevention: The Columbus Concept* (pp. 515–533). https://doi.org/10.1007/978-1-59745-330-1_36
- Ortayli, N. (2021). World Health Organization and its Response to The COVID-19 Pandemic. *Community and Physician*, *36*(3), 190–197. <https://www.scopus.com/inward/record.uri?eid=2-s2.0->

85184163763&partnerID=40&md5=b7ea8b3dea433167a5538b28f600d8fa

- Othman, A. (2023). *Healthy diet cost in Brunei and Indonesia highest in Asean*. Asia News Network.
- Özcan, S. (2013). Securitization of Energy through the Lenses of Copenhagen School. *West East Journal of Social Sciences*, 2(2), 57–72. <http://www.nato.int/docu/basictxt/b911108a.htm>
- Pafili, Z., & Dimosthenopoulos, C. (2021). Novel trends and concepts in the nutritional management of glycemia in type 2 diabetes mellitus—beyond dietary patterns: a narrative review. *Hormones*, 20(4), 641–655. <https://doi.org/10.1007/s42000-021-00314-1>
- Peltzer, K., & Pengpid, S. (2016). Anticipated stigma in chronic illness patients in Cambodia, Myanmar and Vietnam. *Nagoya Journal of Medical Science*, 78(4), 423–435. <https://doi.org/10.18999/nagjms.78.4.423>
- Phillips, I. (1985). *and after Pregnancy*. 8(11), 353–357. <https://doi.org/10.1038/nrendo.2012.96.Gestational>
- Poh, Z., Venkataraman, K., Toh, S.-A. E. S., & Low, L. L. (2017). Glycaemic, blood pressure and low density lipoprotein cholesterol control in adult patients with diabetes in singapore: A review of Singapore literature over two decades. *Annals of the Academy of Medicine Singapore*, 46(10). <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046810673&partnerID=40&md5=510828d974ea9a27de5ea362dafab5bb>
- Popkin, B. M., Adair, Li. S., & Ng, S. W. (2017). NOW AND THEN: The Global Nutrition Transition: The Pandemic of Obesity in Developing Countries. *Nutrients*, 58(1), 1–10. <https://doi.org/10.1111/j.1753-4887.2011.00456.x.NOW>
- Rafieian-Kopaei, M., & Baradaran, A. (2015). On the occasion of world diabetes day 2105; act today to change tomorrow. *Jornal of Renal Endocrinology*, 1(14 February), 2014–2015.
- Ramachandran, A. (2007). Socio-economic burden of diabetes in India. *The Journal of the Association of Physicians of India*, 55 Suppl, 9–12.
- Ramadhani, P., & Mahmudiono, T. (2018). Hubungan Konsumsi Sugar-Sweetened Beverages Dengan Kejadian Diabetes Mellitus Pada Lansia. *Media Gizi Indonesia*, 13(1), 49. <https://doi.org/10.20473/mgi.v13i1.49-56>
- Rawal, L. B., Tapp, R. J., Williams, E. D., Chan, C., Yasin, S., & Oldenburg, B. (2012). Prevention of type 2 diabetes and its complications in developing countries: A review. *International Journal of Behavioral Medicine*, 19(2), 121–133. <https://doi.org/10.1007/s12529-011-9162-9>

- Reed, V. (2016). *Diabetes Matters: The History of Diabetes*. Youtube InHealth: A Washington Hospital Channel. https://www.youtube.com/watch?v=u5LXASfkDsU&ab_channel=InHealth%3AAAWashingtonHospitalChannel%0A%0A
- Renganathan, E. (2013). The World Health Organization as a Key Venue for Global Health Diplomacy. In I. Kickbusch, G. Lister, M. Told, & N. Drager (Eds.), *Global Health Diplomacy: Concepts, Issues, Actors, Instruments, Fora and Cases* (pp. 173–185). Springer New York. https://doi.org/10.1007/978-1-4614-5401-4_12
- Rhamadanty, S. (2024). Seperti di Singapura, Apakah Perlu Penerapan Level Gula di Produk Makanan-Minuman? *Kontan.Co.Id*. <https://industri.kontan.co.id/news/seperti-di-singapura-apakah-perlu-penerapan-level-gula-di-pro>
- Roglic, G. (2016). WHO Global report on diabetes: A summary. *International Journal of Noncommunicable Diseases*, 1(1), 3–8. <https://doi.org/10.4103/2468-8827.184853>
- Rokom. (2024). *Saatnya Mengatur Si Manis*. Kemkes.Go.Id. <https://sehatnegeriku.kemkes.go.id/baca/blog/20240110/5344736/saatnya-mengatur-si-manis/%0A%0A>
- Rosari, M. (2021). Ketersediaan insulin untuk pasien diabetes belum merata. *Antara News Website*. <https://www.antaraneews.com/berita/2521709/ketersediaan-insulin-untuk-pasien-diabetes-belum-merata%0A%0A>
- RSUP Soeradji. (2021). *Retinopati Diabetik – Komplikasi Diabetes Melitus Penyebab Kebutaan*. RSUP Soeradji. <https://rsupsoeradji.id/retinopati-diabetik-komplikasi-diabetes-melitus-penyebab-kebutaan/>
- Saloni Dattani, Fiona Spooner, H. R. and M. R. (2023). *Causes of Death*.
- Sambasivam, R., Abdin, E., AshaRani, P. V, Roystonn, K., Devi, F., Wang, P., Lee, E. S., Sum, C. F., & Subramaniam, M. (2024). Public awareness of war on diabetes campaign and its association with behavioural outcomes. *Health Education Research*, 39(3), 284–295. <https://doi.org/10.1093/her/cyae009>
- Santika, F. E. (2023). 10 Negara dengan Penderita Diabetes Tipe 1 pada Anak dan Generasi Muda Tertinggi di Dunia. <https://Databoks.Katadata.Co.Id/Datapublish/2023/04/18/10-Negara-Dengan-Penderita-Diabetes-Tipe-1-Pada-Anak-Dan-Generasi-Muda-Tertinggi-Di-Dunia>.
- Sarah, W. (2004). Estimates for the year 2000 and projections for 2030. *World*

Health, 27(5), 1047–1053.

- Seda, F. S., Setyawati, L., Tirta, T., & Nobel, K. (2020). Dataset on The Cultural Dimension of Urban Society Food Consumption in Indonesia. *Data in Brief*, 31. <https://doi.org/10.1016/j.dib.2020.105681>
- Shrivastava, U., Misra, A., Gupta, R., & Viswanathan, V. (2016). Socioeconomic factors relating to diabetes and its management in India. *Journal of Diabetes*, 8(1), 12–23. <https://doi.org/10.1111/1753-0407.12316>
- Silink, M. (2007). A United Nations Resolution on Diabetes—The Result of a Joint Effort. *US Endocrinology*, 00(01), 12. <https://doi.org/10.17925/use.2007.00.1.12>
- SK, E. (2022). The Global Diabetes Compact: a promising first year. *Middle East Health*. <https://middleeasthealth.com/medical-specialty-features/diabetes/the-global-diabetes-compact-a-promising-first-year/%0A%0A>
- Soewondo, P., Suastika, K., Kshanti, I. A., Mardianto, M., Mudjanarko, S. W., Pramono, R. B., & Mustikawati, D. E. (2023). Expert Opinion on Addressing the Gap in Injection Technique and Needle Reuse for People with Diabetes in Indonesia. *Diabetes, Metabolic Syndrome and Obesity*, 16, 4101–4107. <https://doi.org/10.2147/DMSO.S433254>
- Speight, J. et al. (2024). Bringing an end to diabetes stigma and discrimination: an international consensus statement on evidence and recommendations. *The Lancet Diabetes & Endocrinology*, 12(1), 61–82.
- Statista. (2019). *Singapore: support for sugar tax implementation 2019*. <https://doi.org/1030000/1031481-blank-355%0A>
- Stritzel, H. (2014). Securitization Theory and the Copenhagen School. In *Security in Translation: Securitization Theory and the Localization of Threat* (pp. 11–37). Palgrave Macmillan UK. https://doi.org/10.1057/9781137307576_2
- Subramaniam, M., Abdin, E., Bhuvanewari, S., AshaRani, P. V., Devi, F., Roystonn, K., Wang, P., Samari, E., Shafie, S., Vaingankar, J. A., van Dam, R. M., Lee, E. S., Sum, C. F., & Chong, S. A. (2021). Prevalence and Correlates of Social Stigma Toward Diabetes: Results From a Nationwide-Survey in Singapore. *Frontiers in Psychology*, 12(July), 1–10. <https://doi.org/10.3389/fpsyg.2021.692573>
- Suartama, D. (2024). *Bagaimana Regulasi Pajak Minuman Berpemanis di Asia Tenggara?* Ortax Website. <https://ortax.org/pengenaan-pajak-minuman-berpemanis-di-asia-tenggara%0A%0A>
- Tan, K. H. X., Barr, E. L. M., Koshkina, V., Ma, S., Kowlessur, S., Magliano, D. J., Söderberg, S., Chia, K. S., Zimmet, P., & Lim, W. Y. (2017). Diabetes

mellitus prevalence is increasing in South Asians but is stable in Chinese living in Singapore and Mauritius. *Journal of Diabetes*, 9(9), 855–864. <https://doi.org/10.1111/1753-0407.12497>

Tempo. (2017). *2,1 Juta Wanita Meninggal Setiap Tahun Gara-gara Diabetes*. Tempo Website. <https://www.tempo.co/gaya-hidup/2-1-juta-wanita-meninggal-setiap-tahun-gara-gara-diabetes-1148053>

The Lancet Diabetes & Endocrinology. (2017). Sex disparities in diabetes: bridging the gap. *The Lancet Diabetes and Endocrinology*, 5(11), 839. [https://doi.org/10.1016/S2213-8587\(17\)30336-4](https://doi.org/10.1016/S2213-8587(17)30336-4)

United Nations. (2020). *Food Systems Summit*. United Nations Website. <https://www.un.org/en/food-systems-summit>

Van Esterik, P. (2008). Food Culture in Southeast Asia. In *Food Culture in Southeast Asia*. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183265823&partnerID=40&md5=a036cf26e6857a5ad0d7881f2d32b01c>

Vicks, W. S., Lo, J. C., Guo, L., Rana, J. S., Zhang, S., Ramalingam, N. D., & Gordon, N. P. (2022). Prevalence of prediabetes and diabetes vary by ethnicity among U.S. Asian adults at healthy weight, overweight, and obesity ranges: an electronic health record study. *BMC Public Health*, 22(1), 1–11. <https://doi.org/10.1186/s12889-022-14362-8>

Wan, A. W. L., Chung, K. K. H., Li, J.-B., Xu, S. S., & Chan, D. K. C. (2024). A report card assessment of the prevalence of healthy eating among preschool-aged children: a cross-cultural study across Australia, Hong Kong, Singapore, and the US. *Frontiers in Nutrition*, 11. <https://doi.org/10.3389/fnut.2024.1428852>

Weil, D. N. (2014). Health and Economic Growth. In *Handbook of Economic Growth* (Vol. 2). Elsevier B.V. <https://doi.org/10.1016/B978-0-444-53540-5.00003-3>

Welle, D. (2024). Pajak Gula di Inggris Bantu Tingkatkan Kesehatan Anak. *DW Website*.

Wha72/2019/Rec/1. (2019). May, 20–28.

WHO.int. (2023). *UHC Service Coverage sub-index on noncommunicable diseases*. <https://www.who.int/data/gho/data/indicators/indicator-details/GHO/uhc-sci-components-noncommunicable-diseases%0A%0A>

WHO.int. (2025). *UHC Service Coverage sub-index on noncommunicable diseases*. (2025). Retrieved February 1, 2025, from *Who.int website: The Global Health Observatory*. <https://www.who.int/data/gho/data/indicators/indicator-details/GHO/uhc-sci->

components-noncommunicable-diseases%0A%0A

WHO. (2020). *Invest in WHO*.
<https://www.who.int/about/accountability/budget%0A%0A>

WHO. (2021a). *Global-Diabetes-Compact-Final.Pdf*. 2030.

WHO. (2021b). *The global diabetes compact forum*. Who.Int WebsiteWebsites.
<https://www.who.int/initiatives/the-who-global-diabetes-compact/the-global-diabetes-compact-forum%0A%0A>

WHO. (2022a). “*WHO Director-General’s Live Speech at Maria Holder Diabetes Center for the Caribbean, ‘Early Detection for Better Outcomes with Diabetes.’*” www.who.int/director-general/speeches/detail/who-director-general-s-live-speech-at-maria-holder-diabetes-center-for-the-caribbean---early-detection-for-better-outcomes-with-diabetes----29-april-2022

WHO. (2022b). *First-ever global coverage targets for diabetes adopted at the 75th World Health Assembly*. WHO Websites. <https://www.who.int/news-room/feature-stories/detail/first-ever-global-coverage-targets-for-diabetes-adopted-at-the-75-th-world-health-assembly>

WHO. (2022c). *Noncommunicable Diseases: Progress Monitor*.
<https://apps.who.int/iris/bitstream/handle/10665/353048/9789240047761-eng.pdf>

WHO. (2023). *Diabetes*. World Health Organisation. <https://www.who.int/news-room/fact-sheets/detail/diabetes%0A%0A>

WHO. (2024a). *Physical activity*. Who.Int Website. <https://www.who.int/news-room/fact-sheets/detail/physical-activity>

WHO. (2024b). “*The Top 10 Causes of Death.*” World Health Organization.
www.who.int/news-room/fact-sheets/detail/the-top-10-causes-of-death

WHO. (2025a). *Introduction to UHC*. World Health Organization - Regional Office for the Eastern Mediterranean Website. <https://www.emro.who.int/health-topics/uhc/introduction.html#:~:text=Universal health coverage means that,the user to financial hardship.%0A%0A>

WHO. (2025b). *NCD policy milestones*. Who.Int Website.

Widarjono, A., Afin, R., Kusnadi, G., Zulfiqar Firdaus, M., & Herlinda, O. (2023). Taxing sugar sweetened beverages in Indonesia: Projections of demand change and fiscal revenue. *PLoS ONE*, 18(12 December). <https://doi.org/10.1371/journal.pone.0293913>

Wisnu, D. (2013). Asean dan ketahanan pangan. *Politica*, 4(1), 25–48.

- Wong, S., Lee, J., Ko, Y., Chong, M. F., Lam, C. K., & Tang, W. E. (2011). Perceptions of insulin therapy amongst Asian patients with diabetes in Singapore. *Diabetic Medicine*, 28(2), 206–211. <https://doi.org/10.1111/j.1464-5491.2010.03195.x>
- World Health Organization. (2013). Sixty-Sixth World Health Assembly. *Resolutions and Decisions*, i(May), 1–27. http://apps.who.int/gb/ebwha/pdf_files/WHA66/A66_R8-en.pdf?ua=1
- World Health Organization. (2020). WHO Guideline on Country Pharmaceutical Pricing Policies, second edition. *Geneva*, 2, 2–3. <https://www.who.int/publications/i/item/9789240011878>
- Wu, S. C., Driver, V. R., Wrobel, J. S., & Armstrong, D. G. (2007). Foot ulcers in the diabetic patient, prevention and treatment. *Vascular Health and Risk Management*, 3(1), 65–76.
- Yang, Y. (2023). Research progress on the relationship between dietary pattern and diabetes. *Proceedings of SPIE - The International Society for Optical Engineering*, 12924. <https://doi.org/10.1117/12.3013011>
- Yazdanpanah, L. (2015). Literature review on the management of diabetic foot ulcer. *World Journal of Diabetes*, 6(1), 37. <https://doi.org/10.4239/wjd.v6.i1.37>
- Yeo, P. L. Q., Bi, X., Yeo, M. T. Y., & Henry, C. J. (2021). Energy content and nutrient profiles of frequently consumed meals in singapore. *Foods*, 10(7). <https://doi.org/10.3390/foods10071659>
- Yeung, O., & Johnston, K. (2019). The Physical Activity Economy in Asia: Market Size, Participation, Barriers, and Options to Increase Movement. *White Paper for the Asian Development Bank*, 1–42. <https://www.adb.org/sites/default/files/institutional-document/633886/adou2020bp-physical-activity-economy-asia.pdf>
- Zipp, S., & Nauright, J. (2020). Routledge Handbook of Global Sport. In *Routledge Handbook of Global Sport*. <https://doi.org/10.4324/9781315714264>