

DAFTAR PUSTAKA

- Ali, R.M., Zolezzi, M. dan Awaisu, A. (2020). A Systematic Review of Instruments for the Assessment of Insomnia in Adults. *Nature and Science of Sleep*, 12, pp.377–409. doi:10.2147/nss.s250918.
- Allen, H.K., Barrall, A.L., Vincent, K.B. dan Arria, A.M. (2020). Stress and Burnout Among Graduate Students: Moderation by Sleep Duration and Quality. *International Journal of Behavioral Medicine*, 28(1). doi:10.1007/s12529-020-09867-8.
- Althubaiti, A. (2016). Information bias in health research: definition, pitfalls, and adjustment methods. *Journal of Multidisciplinary Healthcare*, [online] 9(9), pp.211–217. doi:10.2147/jmdh.s104807.
- Atkin, A.J., Gorely, T., Clemes, S.A., Yates, T., Edwardson, C., Brage, S., Salmon, J., Marshall, S.J. dan Biddle, S.J. (2012). Methods of Measurement in epidemiology: Sedentary Behaviour. *International Journal of Epidemiology*, [online] 41(5), pp.1460–1471. doi:10.1093/ije/dys118.
- Bennie, J.A., Shakespear-Druery, J. dan De Cocker, K. (2020). Muscle-strengthening Exercise Epidemiology: a New Frontier in Chronic Disease Prevention. *Sports Medicine - Open*, 6(1). doi:10.1186/s40798-020-00271-w.
- Bertuol, C., Tozetto, W.R., Streb, A.R. dan Del Duca, G.F. (2021). Combined relationship of physical inactivity and sedentary behaviour with the prevalence of noncommunicable chronic diseases: data from 52,675 Brazilian adults and elderly. *European Journal of Sport Science*, 19(15), pp.1–10. doi:10.1080/17461391.2021.1880646.
- Boccalandro, F. (2010). Exercise Stress Testing. *Cardiology Secrets*, pp.54–59. doi:10.1016/b978-0-323-04525-4.00007-1.
- Bouchard, C., Tremblay, A., Leblanc, C., Lortie, G., Savard, R. dan Thériault, G. (1983). A method to assess energy expenditure in children and adults. *The American Journal of Clinical Nutrition*, 37(3), pp.461–467. doi:10.1093/ajcn/37.3.461.
- Budreviciute, A., Damiati, S., Sabir, D.K., Onder, K., Schuller-Goetzburg, P., Plakys, G., Katileviciute, A., Khoja, S. dan Kodzius, R. (2020). Management and Prevention Strategies for Non-communicable Diseases (NCDs) and Their Risk Factors. *Frontiers in Public Health*, 8(574111). doi:10.3389/fpubh.2020.574111.
- Canadian Society for Exercise Physiology (2020). *Adults 18-64 – 24-Hour Movement Guidelines*. [online] csepguidelines.ca. Available at: <https://csepguidelines.ca/guidelines/adults-18-64/>.
- Carter, N., Bryant-Lukosius, D., DiCenso, A., Blythe, J. dan Neville, A.J. (2014). The Use of Triangulation in Qualitative Research. *Oncology Nursing Forum*, 41(5), pp.545–547. doi:10.1188/14.ONF.545-547.

- Chaput, J.-P., Dutil, C. dan Sampasa-Kanyinga, H. (2018). Sleeping hours: what is the ideal number and how does age impact this? *Nature and Science of Sleep*, [online] 10, pp.421–430. doi:10.2147/nss.s163071.
- Chastin, S.F.M., De Craemer, M., De Cocker, K., Powell, L., Van Cauwenberg, J., Dall, P., Hamer, M. dan Stamatakis, E. (2018). How does light-intensity physical activity associate with adult cardiometabolic health and mortality? Systematic review with meta-analysis of experimental and observational studies. *British Journal of Sports Medicine*, [online] 53(6), pp.370–376. doi:10.1136/bjsports-2017-097563.
- Cleland, C.L., Hunter, R.F., Kee, F., Cupples, M.E., Sallis, J.F. dan Tully, M.A. (2014). Validity of the Global Physical Activity Questionnaire (GPAQ) in assessing levels and change in moderate-vigorous physical activity and sedentary behaviour. *BMC Public Health*, 14(1). doi:10.1186/1471-2458-14-1255.
- Cleland, C., Ferguson, S., Ellis, G. dan Hunter, R.F. (2018). Validity of the International Physical Activity Questionnaire (IPAQ) for assessing moderate-to-vigorous physical activity and sedentary behaviour of older adults in the United Kingdom. *BMC Medical Research Methodology*, 18(1). doi:10.1186/s12874-018-0642-3.
- Dalmases, M., Benítez, I., Sapiña-Beltran, E., Garcia-Codina, O., Medina-Bustos, A., Escarrabill, J., Saltó, E., Buysse, D.J., Plana, R.E., Sánchez-de-la-Torre, M., Barbé, F. dan de Batlle, J. (2019). Impact of sleep health on self-perceived health status. *Scientific Reports*, 9(1). doi:10.1038/s41598-019-43873-5.
- Danquah, I.H., Petersen, C.B., Skov, S.S. dan Tolstrup, J.S. (2018). Validation of the NPAQ-short – a brief questionnaire to monitor physical activity and compliance with the WHO recommendations. *BMC Public Health*, 18(1). doi:10.1186/s12889-018-5538-y.
- Delaney, L.J., Litton, E., Melehan, K.L., Huang, H.-C. . C., Lopez, V. dan Van Haren, F. (2021). The feasibility and reliability of actigraphy to monitor sleep in intensive care patients: an observational study. *Critical Care*, 25(1). doi:10.1186/s13054-020-03447-8.
- Faulkner, S. dan Sidey-Gibbons, C. (2019). Use of the Pittsburgh Sleep Quality Index in People With Schizophrenia Spectrum Disorders: A Mixed Methods Study. *Frontiers in Psychiatry*, 10. doi:10.3389/fpsy.2019.00284.
- Gaşior, J., Pawłowski, M., Jeleń, P., Rameckers, E., Williams, C., Makuch, R. dan Werner, B. (2020). Test–Retest Reliability of Handgrip Strength Measurement in Children and Preadolescents. *International Journal of Environmental Research and Public Health*, 17(21), p.8026. doi:10.3390/ijerph17218026.

- Gómez-Olivé, F.X., Rohr, J.K., Roden, L.C., Rae, D.E. dan von Schantz, M. (2018). Associations between sleep parameters, non-communicable diseases, HIV status and medications in older, rural South Africans. *Scientific Reports*, 8(1). doi:10.1038/s41598-018-35584-0.
- Graves, R.J., Williams, S.G., Hauff, C., Fruh, S.M., Sims, B., Hudson, G.M., McDermott, R.C., Sittig, S., Shaw, T., Campbell, M., Barinas, J.L. dan Hall, H.R. (2020). Undergraduate versus graduate nursing students: Differences in nutrition, physical activity, and self-reported body mass index. *Journal of American College Health*, pp.1–6. doi:10.1080/07448481.2020.1842421.
- Griffiths, P., Williams, A. and Brohan, E. (2022). How do the number of missing daily diary days impact the psychometric properties and meaningful change thresholds arising from a weekly average summary score? *Quality of Life Research*, 31(12), pp.3433–3445. doi:10.1007/s11136-022-03198-9.
- Hallal, P.C. dan Victora, C.G. (2004). RELIABILITY AND VALIDITY OF THE INTERNATIONAL PHYSICAL ACTIVITY QUESTIONNAIRE (IPAQ). *Medicine & Science in Sports & Exercise*, 36(3), p.556. doi:10.1249/01.mss.0000117161.66394.07.
- Hartawan, T., Andriati, A. dan Wardani, N.K. (2021). Comparison of VO₂max Prediction of Submaximal Exercise Testing for Six Minute Arm Ergometer Test with Six Minute Walking Test in Untrained Healthy Young Adult Males. *Surabaya Physical Medicine and Rehabilitation Journal*, 3(1), p.7. doi:10.20473/spmrj.v3i1.21017.
- Jalili, M., Nazem, F., Sazvar, A. dan Ranjbar, K. (2018). Prediction of Maximal Oxygen Uptake by Six-Minute Walk Test and Body Mass Index in Healthy Boys. *The Journal of Pediatrics*, 200, pp.155–159. doi:10.1016/j.jpeds.2018.04.026.
- Jetté, M., Sidney, K. dan Blümchen, G. (1990). Metabolic equivalents (METS) in exercise testing, exercise prescription, and evaluation of functional capacity. *Clinical cardiology*, [online] 13(8), pp.555–65. doi:10.1002/clc.4960130809.
- Jingjie, W., Yang, L., Jing, Y., Ran, L., Yiqing, X. dan Zhou, N. (2022). Sedentary time and its association with risk of cardiovascular diseases in adults: an updated systematic review and meta-analysis of observational studies. *BMC Public Health*, 22(1). doi:10.1186/s12889-022-12728-6.
- Kalisch, T., Theil, C., Gosheger, G., Ackmann, T., Schoenhals, I. dan Moellenbeck, B. (2022). Measuring sedentary behavior using waist- and thigh-worn accelerometers and inclinometers – are the results comparable? *Therapeutic Advances in Musculoskeletal Disease*, 14, p.1759720X2210792. doi:10.1177/1759720x221079256.
- Kastelic, K., Šarabon, N., Burnard, M.D. dan Pedišić, Ž. (2022). Validity and Reliability of the Daily Activity Behaviours Questionnaire (DABQ) for Assessment of Time Spent in Sleep, Sedentary

- Behaviour, and Physical Activity. *International Journal of Environmental Research and Public Health*, 19(9), p.5362. doi:10.3390/ijerph19095362.
- Kato, T. (2014). Development of the Sleep Quality Questionnaire in healthy adults. *Journal of Health Psychology*, 19(8), pp.977–986. doi:10.1177/1359105313482168.
- Kelly, P., Fitzsimons, C. dan Baker, G. (2016). Should we reframe how we think about physical activity and sedentary behaviour measurement? Validity and reliability reconsidered. *International Journal of Behavioral Nutrition and Physical Activity*, [online] 13(1). doi:10.1186/s12966-016-0351-4.
- Lischetzke, T. dan Könen, T. (2020). Daily Diary Methodology. *Encyclopedia of Quality of Life and Well-Being Research*, pp.1–8. doi:10.1007/978-3-319-69909-7_657-2.
- MacIntosh, B.R., Murias, J.M., Keir, D.A. and Weir, J.M. (2021). What Is Moderate to Vigorous Exercise Intensity? *Frontiers in Physiology*, [online] 12, p.682233. doi:10.3389/fphys.2021.682233.
- Maguire, M. dan Delahunt, B. (2017). Doing a thematic analysis: A practical, step-by-step guide for learning and teaching scholars. *AISHE-J: The All Ireland Journal of Teaching and Learning in Higher Education*, 9(3), pp.33501–33514.
- Makarewicz, A., Jamka, M., Wasiewicz-Gajdzis, M., Bajerska, J., Miśkiewicz-Chotnicka, A., Kwiecień, J., Lisowska, A., Gagnon, D., Herzig, K.-H., Mądry, E. dan Walkowiak, J. (2021). Comparison of Subjective and Objective Methods to Measure the Physical Activity of Non-Depressed Middle-Aged Healthy Subjects with Normal Cognitive Function and Mild Cognitive Impairment—A Cross-Sectional Study. *International Journal of Environmental Research and Public Health*, 18(15), p.8042. doi:10.3390/ijerph18158042.
- Mandili, I.M., Balobaid, A.N., Alzahrani, H.H., Almalki, M.A., Alghamdi, A.A., Alaradi, R.R., Fallatah, H.B., Alzahrani, W.H., Alamri, H.Z. dan Eid, S.S. (2022). Types of chronic diseases associated with sedentary behaviour and physical inactivity. *International Journal Of Community Medicine And Public Health*, 9(10), p.3965. doi:10.18203/2394-6040.ijcmph20222388.
- Mänttari, A., Suni, J., Sievänen, H., Husu, P., Vähä-Ypyä, H., Valkeinen, H., Tokola, K. dan Vasankari, T. (2018). Six-minute walk test: a tool for predicting maximal aerobic power (VO₂ max) in healthy adults. *Clinical Physiology and Functional Imaging*, 38(6), pp.1038–1045. doi:10.1111/cpf.12525.
- Marconcin, P., Zymbal, V., R. Gouveia, É., Jones, B. dan Marques, A. (2021). Sedentary Behaviour: Definition, Determinants, Impacts on Health, and Current Recommendations. *Sedentary Behaviour - A Contemporary View*. doi:10.5772/intechopen.100250.
- Marshall, A.L., Miller, Y.D., Burton, N.W. dan Brown, W.J. (2009). Measuring Total and Domain-Specific Sitting. *Medicine & Science in Sports & Exercise*, 42(6), p.1. doi:10.1249/mss.0b013e3181c5ec18.

- Maulana, G.F. dan Arovah, N.I. (2021). Does GPAQ exhibit a higher correlation with the maximum oxygen capacity than IPAQ among young adults? *Journal Sport Area*, 6(3), pp.411–420. doi:10.25299/sportarea.2021.vol6(3).7589.
- McCall, P. (2017). *5 Things to Know About Metabolic Equivalents*. [online] www.acefitness.org. Available at: <https://acefitness.org/education-and-resources/professional/expert-articles/6434/5-things-to-know-about-metabolic-equivalents> [Accessed 20 Nov. 2022].
- Meh, K., Jurak, G., Sorić, M., Rocha, P. dan Sember, V. (2021). Validity and Reliability of IPAQ-SF and GPAQ for Assessing Sedentary Behaviour in Adults in the European Union: A Systematic Review and Meta-Analysis. *International Journal of Environmental Research and Public Health*, 18(9), p.4602. doi:10.3390/ijerph18094602.
- Mokkink, L.B., Terwee, C.B., Knol, D.L., Stratford, P.W., Alonso, J., Patrick, D.L., Bouter, L.M. dan de Vet, H.C. (2010). The COSMIN checklist for evaluating the methodological quality of studies on measurement properties: A clarification of its content. *BMC Medical Research Methodology*, 10(1). doi:10.1186/1471-2288-10-22.
- Mokkink, L.B., Terwee, C.B., Patrick, D.L., Alonso, J., Stratford, P.W., Knol, D.L., Bouter, L.M. dan de Vet, H.C.W. (2010). The COSMIN study reached international consensus on taxonomy, terminology, and definitions of measurement properties for health-related patient-reported outcomes. *Journal of Clinical Epidemiology*, 63(7), pp.737–745. doi:10.1016/j.jclinepi.2010.02.006.
- Mokkink, L.B., Terwee, C.B., Patrick, D.L., Alonso, J., Stratford, P.W., Knol, D.L., Bouter, L.M. dan de Vet, H.C. (2012). *COSMIN Checklist Manual*. Amsterdam: EMGO Institute for Health and Care Research.
- Mokkink, L., Prinsen, C.A., Patrick, D.L., Alonso, J., Bouter, L.M., Cw De Vet, H. and Terwee, C.B. (2018). COSMIN manual for systematic reviews of PROMs COSMIN methodology for systematic reviews of Patient-Reported Outcome Measures (PROMs) user manual. [online] Available at: https://cosmin.nl/wp-content/uploads/COSMIN-syst-review-for-PROMs-manual_version-1_feb-2018.pdf [Accessed 29 Nov. 2022].
- Momma, H., Kawakami, R., Honda, T. dan Sawada, S.S. (2022). Muscle-strengthening activities are associated with lower risk and mortality in major non-communicable diseases: a systematic review and meta-analysis of cohort studies. *British Journal of Sports Medicine*, [online] 56(13). doi:10.1136/bjsports-2021-105061.
- Noble, H. dan Heale, R. (2019). Triangulation in research, with Examples. *Evidence Based Nursing*, [online] 22(3), pp.67–68. doi:10.1136/ebnurs-2019-103145.

- Park, J.H., Moon, J.H., Kim, H.J., Kong, M.H. dan Oh, Y.H. (2020). Sedentary Lifestyle: Overview of Updated Evidence of Potential Health Risks. *Korean Journal of Family Medicine*, 41(6), pp.365–373. doi:10.4082/kjfm.20.0165.
- Patel, H., Alkhawam, H., Madanieh, R., Shah, N., Kosmas, C.E. and Vittorio, T.J. (2017). Aerobic vs anaerobic exercise training effects on the cardiovascular system. *World Journal of Cardiology*, [online] 9(2), p.134. doi:10.4330/wjc.v9.i2.134.
- Phillips, S.M., Summerbell, C., Hobbs, M., Hesketh, K.R., Saxena, S., Muir, C. dan Hillier-Brown, F.C. (2021). A systematic review of the validity, reliability, and feasibility of measurement tools used to assess the physical activity and sedentary behaviour of pre-school aged children. *International Journal of Behavioral Nutrition and Physical Activity*, 18(1). doi:10.1186/s12966-021-01132-9.
- Piedmont, R.L. (2014). Criterion Validity. *Encyclopedia of Quality of Life and Well-Being Research*, [online] pp.1348–1348. doi:10.1007/978-94-007-0753-5_618.
- Rahman, H.A., Amornsriwatanakul, A., Abdul-Mumin, K.H., Agustiningih, D., Chaiyasong, S., Chia, M., Chupradit, S., Huy, L.Q., Ivanovitch, K., Nurmala, I., Majid, H.B.A., Nazan, A.I.N.M., Rodjarkpai, Y., de la Cruz, Ma.H.T.O., Mahmudiono, T., Sriboonma, K., Sudnongbua, S., Vidiawati, D., Wattanapisit, A. dan Charoenwattana, S. (2022). Prevalence of Health-Risk Behaviors and Mental Well-Being of ASEAN University Students in COVID-19 Pandemic. *International Journal of Environmental Research and Public Health*, 19(14), p.8528. doi:10.3390/ijerph19148528.
- Rahman, L.H., Maurits, L.S. dan Susetyowati, S. (2019). Gangguan tidur dan risiko obesitas sentral pada laki-laki dewasa di Indonesia (kajian analisis data Indonesian Family Life Survey/IFLS 5). *Berita Kedokteran Masyarakat*, 35(6), pp.217–224. doi:<https://doi.org/10.22146/bkm.46797>.
- Rahman, M.E., Islam, M.S., Bishwas, M.S., Moonajilin, M.S. and Gozal, D. (2020). Physical inactivity and sedentary behaviors in the Bangladeshi population during the COVID-19 pandemic: An online cross-sectional survey. *Heliyon*, [online] 6(10), p.e05392. doi:10.1016/j.heliyon.2020.e05392.
- Risikesdas (2019). *Laporan nasional Risikesdas 2018*. Jakarta: Lembaga Penerbit Badan Penelitian Dan Pengembangan Kesehatan, Kementerian Kesehatan Republik Indonesia.
- Risikesdas (2013). *Laporan Nasional Risikesdas 2013*. Jakarta: Lembaga Penerbitan Badan Penelitian Dan Pengembangan Kesehatan, Kementerian Kesehatan Republik Indonesia.
- Roopa, S. dan Rani, M. (2012). Questionnaire Designing for a Survey. *The Journal of Indian Orthodontic Society*, [online] 46(4), pp.273–277. doi:10.5005/jp-journals-10021-1104.
- Rosenberg, D.E., Norman, G.J., Wagner, N., Patrick, K., Calfas, K.J. dan Sallis, J.F. (2010). Reliability and Validity of the Sedentary Behavior Questionnaire (SBQ) for Adults. *Journal of Physical Activity and Health*, [online] 7(6), pp.697–705. doi:10.1123/jpah.7.6.697.

- Roser, M. dan Ritchie, H. (2021). *Burden of Disease*. [online] Our World in Data. Available at: <https://ourworldindata.org/burden-of-disease>.
- Rundo, J.V. dan Downey, R. (2019). Polysomnography. *Handbook of Clinical Neurology*, [online] 160, pp.381–392. doi:10.1016/B978-0-444-64032-1.00025-4.
- Rye, P.L., Reeson, M.E., Pekrul, C.M., Asfour, N.A., Kundapur, R., Wilson, M.P., PausJenssen, A.M. and Wilson, T.W. (2012). Comparing health behaviours of internal medicine residents and medical students: An observational study. *Clinical & Investigative Medicine*, 35(1), p.40. doi:10.25011/cim.v35i1.16105.
- Schneider, S. and Stone, A.A. (2016). Ambulatory and diary methods can facilitate the measurement of Patient Reported Outcomes. *Quality of life research : an international journal of quality of life aspects of treatment, care and rehabilitation*, [online] 25(3), pp.497–506. doi:10.1007/s11136-015-1054-z.
- Shakespear-Druery, J., De Cocker, K., Biddle, S.J.H. dan Bennie, J. (2022). Muscle-Strengthening Exercise Questionnaire (MSEQ): an assessment of concurrent validity and test–retest reliability. *BMJ Open Sport & Exercise Medicine*, 8(1), p.e001225. doi:10.1136/bmjsem-2021-001225.
- Sofyana, M., Wibowo, R.A. dan Agustini, D. (2022). Wake-up time and academic performance of university students in Indonesia: A cross-sectional study. *Frontiers in Education*, 7. doi:10.3389/educ.2022.982320.
- Summer, J. (2022). *Eight Health Benefits of Sleep*. [online] Sleep Foundation. Available at: <https://www.sleepfoundation.org/how-sleep-works/benefits-of-sleep>.
- Sweileh, W.M., Ali, I.A., Sawalha, A.F., Abu-Taha, A.S., Zyoud, S.H. dan Al-Jabi, S.W. (2011). Sleep habits and sleep problems among Palestinian students. *Child and Adolescent Psychiatry and Mental Health*, [online] 5(1), p.25. doi:10.1186/1753-2000-5-25.
- Sylvia, L.G., Bernstein, E.E., Hubbard, J.L., Keating, L. dan Anderson, E.J. (2014). Practical Guide to Measuring Physical Activity. *Journal of the Academy of Nutrition and Dietetics*, [online] 114(2), pp.199–208. doi:10.1016/j.jand.2013.09.018.
- The Sedentary Behaviour Research Network (SBRN). (2017). *Sedentary Behaviour Questionnaires / The Sedentary Behaviour Research Network (SBRN)*. [online] Available at: <https://www.sedentarybehaviour.org/sedentary-behaviour-questionnaires/>.
- Tremblay, M.S., Aubert, S., Barnes, J.D., Saunders, T.J., Carson, V., Latimer-Cheung, A.E., Chastin, S.F.M., Altenburg, T.M. dan Chinapaw, M.J.M. (2017). Sedentary Behavior Research Network (SBRN) – Terminology Consensus Project process and outcome. *International Journal of Behavioral Nutrition and Physical Activity*, 14(1). doi:10.1186/s12966-017-0525-8.
- U.S. Department of Health and Human Service (2008). *Physical Activity Guidelines*. [online] [health.gov](http://www.health.gov/PAGuidelines). U.S. Department of Health and Human Service. Available at: <http://www.health.gov/PAGuidelines>.

- Vähä-Ypyä, H., Sievänen, H., Husu, P., Tokola, K., Mänttari, A., Heinonen, O.J., Heiskanen, J., Kaikkonen, K.M., Savonen, K., Kokko, S. dan Vasankari, T. (2021). Assessing Population-Based Adherence To The Updated Physical Activity Guidelines is All But Obvious. *European Journal of Public Health*. doi:10.21203/rs.3.rs-1043779/v1.
- Vähä-Ypyä, H., Sievänen, H., Husu, P., Tokola, K., Mänttari, A., Heinonen, O.J., Heiskanen, J., Kaikkonen, K.M., Savonen, K., Kokko, S. dan Vasankari, T. (2022). How adherence to the updated physical activity guidelines should be assessed with accelerometer? *European Journal of Public Health*, 32(Supplement_1), pp.i50–i55. doi:10.1093/eurpub/ckac078.
- Van De Water, A.T.M., Holmes, A. dan Hurley, D.A. (2011). Objective measurements of sleep for non-laboratory settings as alternatives to polysomnography - a systematic review. *Journal of Sleep Research*, 20(1pt2), pp.183–200. doi:10.1111/j.1365-2869.2009.00814.x.
- Wang, L., Wu, Y.-X., Lin, Y.-Q., Wang, L., Zeng, Z.-N., Xie, X.-L., Chen, Q.-Y. dan Wei, S.-C. (2022). Reliability and validity of the Pittsburgh Sleep Quality Index among frontline COVID-19 health care workers using classical test theory and item response theory. *Journal of Clinical Sleep Medicine*, 18(2), pp.541–551. doi:10.5664/jcsm.9658.
- Westerterp, K.R. (2017). Doubly labelled water assessment of energy expenditure: principle, practice, and promise. *European Journal of Applied Physiology*, 117(7), pp.1277–1285. doi:10.1007/s00421-017-3641-x.
- World Health Organization (2021). *Noncommunicable Diseases*. [online] World Health Organisation. Available at: <https://www.who.int/news-room/fact-sheets/detail/noncommunicable-diseases>.
- World Health Organization (2022). *Physical activity*. [online] Who.int. Available at: <https://www.who.int/news-room/fact-sheets/detail/physical-activity>.
- World Health Organization (2020). *WHO Guidelines on Physical Activity and Sedentary Behaviour*. Geneva: World Health Organization.