

DAFTAR PUSTAKA

1. Alotaibi T, Almuhanna R, Alhassan J, Alqadhib E, Mortada E, Alwhaibi R. The relationship between technology use and physical activity among typically-developing children. *Healthcare (Switzerland)*. 2020;8(4).
2. Tim Riskesdas 2018. Laporan Nasional Riskesdas 2018. 2018;
3. Riskawati YK, Prabowo ED, Rasyid H al. TINGKAT AKTIVITAS FISIK MAHASISWA PROGRAM STUDI PENDIDIKAN DOKTER TAHUN KEDUA, KETIGA, KEEMPAT. *Majalah Kesehatan FKUB [Internet]*. 2018 Jul 25 [cited 2022 Jan 27];5(1):27–32. Available from: <https://majalahfk.ub.ac.id/index.php/mkfkub/article/view/173>
4. Thivel D, Tremblay A, Genin PM, Panahi S, Rivière D, Duclos M. Physical Activity, Inactivity, and Sedentary Behaviors: Definitions and Implications in Occupational Health. *Frontiers in Public Health*. 2018 Oct 5;6.
5. Zhai X, Wu N, Koriyama S, Wang C, Shi M, Huang T, et al. Mediating effect of perceived stress on the association between physical activity and sleep quality among Chinese college students. *International Journal of Environmental Research and Public Health*. 2021 Jan 1;18(1):1–11.
6. Wang F, Boros S. The effect of physical activity on sleep quality: a systematic review. Vol. 23, *European Journal of Physiotherapy*. Taylor and Francis Ltd.; 2021. p. 11–8.
7. Curcio G, Ferrara M, de Gennaro L. Sleep loss, learning capacity and academic performance. Vol. 10, *Sleep Medicine Reviews*. 2006. p. 323–37.

8. Nina N, Kalesaran AFC, Langi FLFG, Kesehatan F, Universitas M, Ratulangi S. HUBUNGAN ANTARA AKTIVITAS FISIK DENGAN KUALITAS TIDUR PADA MASYARAKAT PESISIR KOTA MANADO. Vol. 7, Jurnal KESMAS.
9. Heart N, Institute B, Institutes of Health N, Department of Health U, Services H. Your Guide to Healthy Sleep.
10. Bianca N, Gusti I, Ketut Budiarsa N, Gde DP, Samatra P. GAMBARAN KUALITAS TIDUR MAHASISWA PROGRAM STUDI PENDIDIKAN DOKTER FAKULTAS KEDOKTERAN UNIVERSITAS UDAYANA PADA TAHAP PREKLINIK DAN KLINIK. E-Jurnal Medika Udayana [Internet]. 2021 Feb 9 [cited 2022 Jan 27];10(2):31–6. Available from: <https://ojs.unud.ac.id/index.php/eum/article/view/71251>
11. Bangun RF. Gambaran Kualitas Tidur pada Mahasiswa Tahap Akademik Tingkat Awal di Fakultas Kedokteran Universitas Sumatera Utara. 2021 [cited 2022 Jan 27]; Available from: <https://repositori.usu.ac.id/handle/123456789/31129>
12. Bulan SSN. HUBUNGAN AKTIVITAS FISIK SELAMA PANDEMI COVID-19 DENGAN KUALITAS TIDUR MAHASISWA FAKULTAS KEDOKTERAN UNIVERSITAS SUMATERA UTARA SKRIPSI. 2021.
13. Team WHO. Physical activity [Internet]. [cited 2021 Oct 24]. Available from: <https://www.who.int/news-room/fact-sheets/detail/physical-activity>
14. Soni M, Ketkar Berry A. Awareness about Hazards of Physical Inactivity, Advantages and Participation in Physical Activity and Its Components in Junior College Students - A Questionnaire Based Study [Internet]. Vol. 10, International Journal of Health Sciences and Research (www.ijhsr.org). 2020. Available from: www.ijhsr.org
15. Biddle S. Physical activity and mental health: evidence is growing. World Psychiatry [Internet]. 2016 Jun 1 [cited 2021 Oct 25];15(2):176. Available from: [/pmc/articles/PMC4911759/](https://pubmed.ncbi.nlm.nih.gov/2711759/)

16. Sharma A, Madaan V, Petty FD. Exercise for Mental Health. Primary Care Companion to The Journal of Clinical Psychiatry [Internet]. 2006 [cited 2021 Oct 25];8(2):106. Available from: [/pmc/articles/PMC1470658/](#)
17. Guidelines for Data Processing and Analysis of the International Physical Activity Questionnaire (IPAQ)-Short Form [Internet]. 2004. Available from: [www.ipaq.ki.se](#).
18. Team WHO. WHO GUIDELINES ON PHYSICAL ACTIVITY AND SEDENTARY BEHAVIOUR [Internet]. [cited 2021 Nov 1]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4755451/>
19. Examples of Moderate and Vigorous Physical Activity | Obesity Prevention Source | Harvard T.H. Chan School of Public Health [Internet]. [cited 2021 Oct 31]. Available from: <https://www.hsph.harvard.edu/obesity-prevention-source/moderate-and-vigorous-physical-activity/>
20. Bauman AE, Reis RS, Sallis JF, Wells JC, Loos RJ, Martin BW. Correlates of physical activity: why are some people physically active and others not? The Lancet [Internet]. 2012 Jul 21 [cited 2021 Oct 31];380(9838):258–71. Available from: <http://www.thelancet.com/article/S0140673612607351/fulltext>
21. Grasdalsmoen M, Eriksen HR, Lønning KJ, Sivertsen B. Physical exercise, mental health problems, and suicide attempts in university students. BMC Psychiatry [Internet]. 2020 Apr 16 [cited 2021 Oct 31];20(1). Available from: https://link.springer.com/article/10.1186/s12888-020-02583-3?error=cookies_not_supported&error=cookies_not_supported&error=cookies_not_supported&error=cookies_not_supported&code=f4c03615-68cd-4f5f-9f7f-49cb40c287e5&code=58d322fe-248d-467c-9735-387fd49752c8&code=46dd3f4e-8dd5-4429-94f8-7b33c8b41b7f&code=bb34e58a-427c-4b53-a674-b476eb6f1500
22. Hall JE, Guyton AC. Guyton and Hall Textbook of Medical Physiology. 2011.
23. Sherwood L. Human Physiology From Cells to Systems 9th Edition. 2016.

24. Carley DW, Farabi SS. Physiology of Sleep. *Diabetes Spectrum : A Publication of the American Diabetes Association* [Internet]. 2016 Feb 1 [cited 2021 Oct 31];29(1):5. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4755451/>
25. Patel AK, Reddy V, Araujo JF. Physiology, Sleep Stages. *StatPearls* [Internet]. 2021 Apr 22 [cited 2021 Nov 1]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK526132/>
26. Jawabri KH, Raja A. Physiology, Sleep Patterns. *StatPearls* [Internet]. 2021 May 9 [cited 2021 Nov 2]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK551680/>
27. Kline C. Sleep Quality. *Encyclopedia of Behavioral Medicine* [Internet]. 2013 [cited 2021 Nov 4];1811–3. Available from: https://link.springer.com/referenceworkentry/10.1007/978-1-4419-1005-9_849
28. Harvey AG, Stinson K, Whitaker KL, Moskovitz D, Virk H. The Subjective Meaning of Sleep Quality: A Comparison of Individuals with and without Insomnia. *Sleep* [Internet]. 2008 [cited 2021 Nov 4];31(3):383. Available from: </pmc/articles/PMC2276747/>
29. Altun I, Cinar N, Dede C. The contributing factors to poor sleep experiences in according to the university students: A cross-sectional study. *Journal of Research in Medical Sciences : The Official Journal of Isfahan University of Medical Sciences* [Internet]. 2012 Apr [cited 2021 Nov 4];17(6):557. Available from: </pmc/articles/PMC3634295/>
30. Buysse Charles F Reynolds III DJ, Monk TH, Berman SR, Kupfer DJ. The Pittsburgh Sleep Quality Index: A New Instrument for Psychiatric Practice and Research. Vol. 28, *Psychiatry Research*.
31. Made N, Sukmawati H, Gede I, Putra SW. RELIABILITAS KUSIONER PITTSBURGH SLEEP QUALITY INDEX (PSQI) VERSI BAHASA INDONESIA

DALAM MENGUKUR KUALITAS TIDUR LANSIA. Available from:
<https://ejournal.warmadewa.ac.id/index.php/wicaksana>

32. Littner MR, Kushida C, Wise M, Davila DG, Morgenthaler T, Lee-Chiong T, et al. Practice parameters for clinical use of the multiple sleep latency test and the maintenance of wakefulness test. *Sleep* [Internet]. 2005 Jan 1 [cited 2021 Nov 4];28(1):113–21. Available from: <https://pubmed.ncbi.nlm.nih.gov/15700727/>
33. Chaput JP, Dutil C, Sampasa-Kanyinga H. Sleeping hours: what is the ideal number and how does age impact this? *Nature and Science of Sleep* [Internet]. 2018 [cited 2021 Nov 4];10:421. Available from: </pmc/articles/PMC6267703/>
34. Reed DL, Sacco WP. Measuring Sleep Efficiency: What Should the Denominator Be? *Journal of Clinical Sleep Medicine* [Internet]. 2016 [cited 2021 Nov 4];12(2):263–6. Available from: <https://jcsn.aasm.org/doi/abs/10.5664/jcsn.5498>
35. Ahmed MdS, Khan S, Hsan K, Sen LC, Yunus FM, Griffiths MD. Factors Affecting Sleep Quality Among the University Students in Bangladesh: A Cross-Sectional Structured Interview Study. *Sleep and Vigilance* 2020 4:2. 2020 Sep 18;4(2):177–84.
36. Fadzil A. Factors Affecting the Quality of Sleep in Children. *Children* 2021, Vol 8, Page 122 [Internet]. 2021 Feb 9 [cited 2021 Nov 4];8(2):122. Available from: <https://www.mdpi.com/2227-9067/8/2/122/htm>
37. Genderson MR, Rana BK, Panizzon MS, Grant MD, Toomey R, Jacobson KC, et al. Genetic and Environmental Influences on Sleep Quality in Middle-Aged Men: A Twin Study. *J Sleep Res* [Internet]. 2013 Oct [cited 2021 Nov 4];22(5):519. Available from: </pmc/articles/PMC4762266/>
38. Medic G, Wille M, Hemels ME. Short- and long-term health consequences of sleep disruption. *Nature and Science of Sleep* [Internet]. 2017 [cited 2021 Nov 4];9:151. Available from: </pmc/articles/PMC5449130/>

39. Kredlow MA, Capozzoli MC, Hearon BA, Calkins AW, Otto MW. The effects of physical activity on sleep: a meta-analytic review. Vol. 38, *Journal of Behavioral Medicine*. Springer New York LLC; 2015. p. 427–49.
40. Semplonius T, Willoughby T. Long-term links between physical activity and sleep quality. *Medicine and Science in Sports and Exercise*. 2018 Dec 1;50(12):2418–24.
41. Uchida S, Shioda K, Morita Y, Kubota C, Ganeko M, Takeda N. Exercise effects on sleep physiology. *Frontiers in Neurology*. 2012;APR.
42. Baso MC, Langi FLFG, Sekeon SAS, Kesehatan F, Universitas M, Ratulangi S. HUBUNGAN ANTARA AKTIVITAS FISIK DENGAN KUALITAS TIDUR PADA REMAJA DI SMA NEGERI 9 MANADO. Vol. 7, *Jurnal KESMAS*. 2018.
43. Manalu VVV. HUBUNGAN AKTIVITAS FISIK DENGAN KUALITAS TIDUR PADA SISWA KELAS XI DI SMAN 1 MEDAN. 2017.
44. Rizky T, Sutrisno RY. HUBUNGAN AKTIVITAS FISIK DENGAN KUALITAS TIDUR PADA MAHASISWA UKM TAPAK SUCI UNIVERSITAS MUHAMMADIYAH YOGYAKARTA (Correlation Between Physical Activity With Sleep Quality of Tapak Suci Students Universitas Muhammadiyah Yogyakarta). 2017.