

DAFTAR PUSTAKA

1. OMS. Atlas of Headache Disorders and Resources in The World. World Health Organization [Internet]. 2011;6(69):72. Available from: http://www.who.int/mental_health/management/atlas_headache_disorders/en/
2. Fahmi M, Sugiharto H, Azhar MB. Prevalensi dan Faktor Risiko Nyeri Kepala Primer pada Residen di RSUP dr. Mohammad Hoesin Palembang. *Sriwijaya Journal of Medicine*. 2019Apr;2:128–35.
3. Kim E-K, Kim JS. Correlation between rounded shoulder posture, neck disability indices, and degree of forward head posture [Internet]. 2016 [cited 2020Sep19]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5088155/>
4. Lunge VR, Kokiwar PR. Prevalence and purposes of gadget use among medical students. *International Journal of Community Medicine and Public Health*. 2019Feb;6(2):500–3.
5. Pratama AR. Investigating Daily Mobile Device Use Among University Students in Indonesia. *IOP Conference Series: Materials Science and Engineering*. 2017;325:1–6.
6. Ganganahalli P, Tondare MB, Durgawale PM. Use of Electronic Gadgets among Medical Students in Western Maharashtra, India . *International Journal of Health Sciences and Research*. 2014;4(9):26–30.
7. Santosa AANAA, Widyadharma IPE, Laksmidewi AAAP. The Association

between Excessive Use of Smartphone and Tension Type Headache in High School Student. International Journal of Medical Reviews and Case Reports. 2019;

8. Home - Books - NCBI [Internet]. National Center for Biotechnology Information. U.S. National Library of Medicine; [cited 2020Oct3]. Available from: <https://www.ncbi.nlm.nih.gov/books>
9. Mullally WJ, Rizzoli P. Rizzoli P, Mullally WJ. Headache. Am J Med [Internet]. 2018 Jan 1 [cited 2020 Sep 27];131(1):17–24. Available from: [https://www.amjmed.com/article/S0002-9343\(17\)30932-4/fulltext#.XbA6NMDYqew.mendeley](https://www.amjmed.com/article/S0002-9343(17)30932-4/fulltext#.XbA6NMDYqew.mendeley). Am J of Medicine. 2017;(131):17– 24.
10. Headache disorders [Internet]. World Health Organization. World Health Organization; [cited 2020Sep27]. Available from: <https://www.who.int/news-room/fact-sheets/detail/headache-disorders>
11. Vincent M, Wang S. Headache Classification Committee of the International Headache Society (IHS) The International Classification of Headache Disorders, 3rd edition. Cephalalgia. 2018;38(1):4.
12. Acuan Panduan Praktik Klinik Neurologi. Jakarta: Perhimpunan Dokter Spesialis Saraf Indonesia (PERDOSSI); 2016.
13. Chowdhury D. Tension type headache [Internet]. 2012 [cited 2020Oct3]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3444224/>
14. [Internet]. Neurology-jp.org. 2020 [cited 3 October 2020]. Available from: <https://www.neurology-jp.org/guidelinem/ch/documents/part%20III.pdf>
15. Anurogo D. Tension Type Headache. Medical Journal of Indonesia.

2014;41(3):186–91.

16. SJ; PKPW. Epidemiology of headache disorders in the Asia-pacific region [Internet]. Headache. U.S. National Library of Medicine; [cited 2020Oct6]. Available from: <https://pubmed.ncbi.nlm.nih.gov/24666014/>
17. E Waldie K, Buckley J. Tension-Type Headache: A Life-Course Review. *J Headache Pain Manag.* 2015;01(01):1–9.
18. Kim J, Cho S-J, Kim W-J, Yang KI, Yun C-H, Chu MK. Insomnia in tension-type headache: a population-based study [Internet]. 2017 [cited 2020Nov17]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5595708/>
19. Chiu Y-C, Hu H-Y, Lee F-P, Huang H-M. Tension-type headache associated with obstructive sleep apnea: a nationwide population-based study [Internet]. *The journal of headache and pain.* Springer Milan; 2015 [cited 2020Nov17]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4408303/>
20. Tessler J. Post-Traumatic Headache [Internet]. StatPearls [Internet]. U.S. National Library of Medicine; 2020 [cited 2020Nov17]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK556134/>
21. Haque B, Rahman KM, Hoque A, Hasan ATMH, Chowdhury RN. Precipitating and relieving factors of migraine versus tension type headache. *BMC Neurol* [Internet]. 2012;12(1):1. Available from: *BMC Neurology*
22. Milde-Busch A, von Kries R, Thomas S, Heinrich S, Straube A, Radon K. The association between use of electronic media and prevalence of headache in adolescents: Results from a population-based cross-sectional study. *BMC Neurol.* 2010;10(12):6.

23. Kumar B. Poor Posture and its Causes. *International Journal of Physical Education, Sports and Health*. 2016;3(1):177–8.
24. LJ. Stovner CA, AC. Lyngberg BKR, J. Olesen PS, J. Olesen RB, R. Nosedá RB, Shevel E, et al. Myofascial trigger points in migraine and tension-type headache [Internet]. *The Journal of Headache and Pain*. BioMed Central; 1970 [cited 2020Nov17]. Available from: <https://thejournalofheadacheandpain.biomedcentral.com/articles/10.1186/s10194-018-0913-8>
25. Millea PJ, Brodie JJ, Meurer LN, Bower D. Tension-Type Headache [Internet]. Vol. 66, *American Academy of Family Physicians*. 2002. Available from: www.aafp.org/afpAMERICANFAMILYPHYSICIAN797
26. Aulina SSS, Bintang, A Kurnia Sp.S MK, Jumraini TS. *Modul Problem Based Learning Nyeri Kepala*. 2016;0–33.
27. Bendtsen L, Schoenen J. Synthesis of Tension-Type Headache Mechanisms. 2005;:679–84.
28. gadget [Internet]. gadget noun - Definition, pictures, pronunciation and usage notes | Oxford Advanced Learner's Dictionary at OxfordLearnersDictionaries.com. [cited 2020Oct8]. Available from: <https://www.oxfordlearnersdictionaries.com/definition/english/gadget>
29. Srinahyanti S, Wau Y, Manurung IFU, Anjani N. Influence of Gadget: A Positive and Negative Impact of Smartphone Usage for Early Child . *European Union Digital Library*. 2019;
30. Wahyuni AS, Siahaan FB, Arfa M, Alona I, Nerdy N. The Relationship

between the Duration of Playing Gadget and Mental Emotional State of Elementary School Students [Internet]. Open access Macedonian journal of medical sciences. Republic of Macedonia; 2019 [cited 2020Oct10]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6352463/>

31. [Kominfo] Kementerian Komunikasi dan Informatika Republik Indonesia. 2016. Infografis Indikator TIK. Jakarta: Pusat Penelitian dan Pengembangan SDPPPI
32. Wieckiewicz M, Grychowska N, Zietek M, Wieckiewicz G, Smardz J. Evidence to Use Botulinum Toxin Injections in Tension-Type Headache Management: A Systematic Review [Internet]. Toxins. MDPI; 2017 [cited 2020Oct16]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5705985/>
33. Jung SI, Lee NK, Kang KW, Kim K, Lee DY. The effect of smartphone usage time on posture and respiratory function [Internet]. Journal of physical therapy science. The Society of Physical Therapy Science; 2016 [cited 2020Oct16]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4756000/>
34. Oroh, K, Pertiwi, M.J., Runtuwene, T. 2016 ‘Gambaran Penggunaan Ponsel Pintar Sebagai Faktor Resiko Nyeri Kepala Primer pada mahasiswa angkatan 2013 Fakultas Kedokteran Universitas Sam Ratulangi Manado’. Jurnal e-clinic, vol. 4, no. 2, pp: 1-6.
35. Demirci S, Demirci K, Akgonul M. Headache in Smartphone Users: A Cross-Sectional Study. Journal of Neurology and Psychology. 2016Mar;4(1):1–5.
36. Nurwulandari I. HUBUNGAN PENGGUNAAN MEDIA ELEKTRONIK

DENGAN NYERI KEPALA PADA REMAJA DI SURAKARTA. 2014;

37. SCREEN TIME: meaning in the Cambridge English Dictionary [Internet]. Cambridge Dictionary. [cited 2020Oct18]. Available from: <https://dictionary.cambridge.org/dictionary/english/screen-time>
38. Bell A. Menstruation in history [Internet]. Academia.edu. [cited 2021Apr27]. Available from: https://www.academia.edu/35395772/Menstruation_in_history
39. Karna B. Sleep Disorder [Internet]. StatPearls [Internet]. U.S. National Library of Medicine; 2021 [cited 2021Apr27]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK560720/>
40. Diagnostic and statistical manual of mental disorders: DSM-5. Arlington, VA: American Psychiatric Association; 2017.
41. Almesned IS, Alqahtani NG, Alarifi JA, Alsaawy TN, Agha S, Alhumaid MA. Prevalence of primary headache among medical students at King Saud bin Abdulaziz University for Health Sciences, Riyadh, Saudi Arabia [Internet]. Journal of family medicine and primary care. Medknow Publications & Media Pvt Ltd; 2018 [cited 2021Apr3]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6293931/#:~:text=There%20are%20statistical%20significant%20differences,17.80%25%20in%20female>
42. Oswald TK, Rumbold AR, Kedzior SGE, Moore VM. Psychological impacts of "screen time" and "green time" for children and adolescents: A systematic scoping review [Internet]. PloS one. Public Library of Science; 2020 [cited

- 2021Apr6]. Available from:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7473739/>
43. Son C, Hegde S, Smith A, Wang X, Sasangohar F. Effects of COVID-19 on College Students' Mental Health in the United States: Interview Survey Study [Internet]. Journal of medical Internet research. JMIR Publications; 2020 [cited 2021Apr6]. Available from:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7473764/>
44. Marelli S, Castelnuovo A, Somma A, Castronovo V, Mombelli S, Bottoni D, et al. Impact of COVID-19 lockdown on sleep quality in university students and administration staff [Internet]. Journal of neurology. Springer Berlin Heidelberg; 2021 [cited 2021Apr6]. Available from:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7353829/>
45. Pans M, González L-M, Úbeda-Colomer J, Devís-Devís J. Screen time among Spanish university students with disabilities: a self-organizing maps analysis [Internet]. BMC Public Health. BioMed Central; 2019 [cited 2021Apr6]. Available from:
<https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-019-7339-3>
46. S D, Ravi L, S AR, A.S P. International Journal of Recent Scientific Research. EFFECT OF INCREASED SCREEN TIME IN UNDERGRADUATE STUDENTS DURING COVID-19 PANDEMIC-A SURVEY-BASED STUDY . 2020;11(12):40252–8.

47. Safhi MA, Alafif RA, Alamoudi NM, Alamoudi MM, Alghamdi WA, Albishri SF, et al. The association of stress with sleep quality among medical students at King Abdulaziz University [Internet]. Journal of family medicine and primary care. Wolters Kluwer - Medknow; 2020 [cited 2021Apr3]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7266176/>
48. Almojali AI;Almalki SA;Alothman AS;Masuadi EM;Alaqeel MK; The prevalence and association of stress with sleep quality among medical students [Internet]. Journal of epidemiology and global health. U.S. National Library of Medicine; 2017 [cited 2021Apr9]. Available from: <https://pubmed.ncbi.nlm.nih.gov/28756825/>

