

DAFTAR PUSTAKA

1. Mullally WJ, Rizzoli P, Rizzoli P, Mullally WJ. Headache. *Am J Med* [Internet]. 2018 Jan 1 [cited 2019 Oct 23];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 ofMedicine*. 2017;(131):17–24.
2. Vincent M, Wang S. Headache Classification Committee of the International Headache Society (IHS) The International Classification of Headache Disorders, 3rd edition. *Cephalgia*. 2018;38(1):4.
3. Ferrante T, Manzoni GC, Russo M, Camarda C, Taga A, Veronesi L, et al. Prevalence of tension-type headache in adult general population: The PACE study and review of the literature. *Neurol Sci*. 2013;34(SUPPL. 1):137–8.
4. Jensen RH. Tension-Type Headache – The Normal and Most Prevalent Headache. *Headache*. 2018;58(2):339–45.
5. E Waldie K, Buckley J. Tension-Type Headache: A Life-Course Review. *J Headache Pain Manag*. 2015;01(01):1–9.
6. 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*
7. Rains JC, Davis RE, Smitherman TA. Tension-Type Headache and Sleep. *Tens Headache Sleep*. 2015;15(520):4.
8. Azad MC, Fraser K, Rumana N, Abdullah AF, Shahana N, Hanly PJ, et al. Sleep disturbances among medical students: A global perspective. *J Clin Sleep Med*. 2015;11(1):69–74.
9. Ghoreishi SA, Aghajani AH. Sleep quality in Zanjan university medical students. *Tehran Univ Med J*. 2008;66(1):61–7.
10. Preišegolavičiūtė E, Leskauskas D, Adomaitienė V. Associations of quality of sleep with lifestyle factors and profile of studies among Lithuanian students. *Medicina (B Aires)*. 2010;46(7):482.
11. Dimorphism S. Epidemiology of Headache. *Int Assoc Study Pain*.

- 2012;1(1):4–5.
12. OMS. Atlas of Headache Disorders and Resources in The World. World Heal Organ [Internet]. 2011;6(69):72. Available from: http://www.who.int/mental_health/management/atlas_headache_disorders/en/
 13. Speciali JG, Eckeli AL, Dach F. Tension-type headache. Expert Rev Neurother [Internet]. 2008 May 1;8(5):839–53. Available from: <https://doi.org/10.1586/14737175.8.5.839>
 14. 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/afp/AMERICANFAMILYPHYSICIAN/797
 15. Aulina SSS, Bintang, A Kurnia Sp.S MK, Jumraini TS. Modul Problem Based Learning Nyeri Kepala. 2016;0–33.
 16. César Fernández-de-las-Peñas, Juan J. Fernández-Muñoz, María Palacios-Ceña, Paula Parás-Bravo MC-M and EN-P. Sleep disturbances in tension-type headache and migraine. Sleep disturbances Tens headache migraine. 2018;8(1):25–32.
 17. Lautenbacher S, Kundermann B, Krieg JC. Sleep Deprivation and Pain Perception. Sleep Med Rev. 2006;10(5):357–69.
 18. Rasmussen BK. Migraine and tension-type headache in a general population: precipitating factors, female hormones, sleep pattern and relation to lifestyle. Pain. 1993;53(1):65–72.
 19. Spierings ELH, Ranke AH, Honkoop PC. Precipitating and aggravating factors of migraine versus tension-type headache. Headache. 2001;41(6):554–8.
 20. Wang J, Huang Q, Li N, Tan G, Chen L, Zhou J. Triggers of migraine and tension-type headache in China : a clinic-based survey. 2013;2(20):689–96.
 21. Martin PR, MacLeod C. Behavioral management of headache triggers: Avoidance of triggers is an inadequate strategy. Clin Psychol Rev [Internet]. 2009;29(6):483–95. Available from: <http://dx.doi.org/10.1016/j.cpr.2009.05.002>

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. Daley JT, Kuna ST. Essentials of Polysomnography: A Training Guide and Reference for Sleep Technicians. *Sleep.* 2009;32(12):1649–50.
24. Bruni O, Miano S, Verrillo E, Ferr R. Medium and long term effects of disturbed sleep on the health of children. Who [Internet]. 2004;01(22):4. Available from: file://c/Dokumente und Einstellungen/Poppi/Eigene Dateien/Arbeit/VegAS/2010-10wichtige Dokumente zum Weiterarbeiten/Umwelt L?rmgesamt.Data/PDF/Bruni et al._Medium and long term effects of disturbed sleep on the health of children_2004-4110753792/Bruni et
25. Eugene AR, Masiak J, Therapeutics E, Clinic M, Unit N. The Neuroprotective Aspects of Sleep. *2015;3(1):35–40.*
26. Schmidt MH. The Energy Allocation Function of Sleep: A Unifying Theory of Sleep, Torpor, and Continuous Wakefulness. *Neurosci Biobehav Rev* [Internet]. 2014;47:122–53. Available from: <http://dx.doi.org/10.1016/j.neubiorev.2014.08.001>
27. Ohayon M, Wickwire EM, Hirshkowitz M, Albert SM, Avidan A, Daly FJ, et al. National Sleep Foundation's sleep quality recommendations: first report. *Sleep Heal* [Internet]. 2017;3(1):6–19. Available from: <http://dx.doi.org/10.1016/j.slehd.2016.11.006>
28. Smyth C. The Pittsburgh Sleep Quality Index (PSQI). *Aviat Week Sp Technol (New York).* 2012;155(6.1):86.
29. Altun I, Cinar N, Dede C. The contributing factors to poor sleep experiences in according to the university students: A cross-sectional study. *J Res Med Sci.* 2012;17(6):557–61.
30. Feng G shuang, Chen J wu, Yang X zhen. Study on the status and quality of sleep-related influencing factors in medical college students. *Zhonghua Liu Xing Bing Xue Za Zhi.* 2005;26(5):328–31.

31. Suen LKP, Ellis Hon LK, Tam WWS. Association between sleep behavior and sleep-related factors among university students in Hong Kong. *Chronobiol Int.* 2008;25(5):760–75.
32. Pramanik T, Sherpa MT, Shrestha R. Internet addiction in a group of medical students: a cross sectional study. *Nepal Med Coll J.* 2012;14(1):46–8.
33. Cramer S, Espie C. Waking Up to The Health Benefits of Sleep. *R Soc Public Heal* [Internet]. 2016;1(1):30. Available from: <https://www.rsph.org.uk/en/policy-and-projects/areas-of-work/waking-up-to-the-health-benefits-of-sleep.cfm>
34. Huen LLE, Chan TWG, Yu WMM, Wing YK. Do medical students in Hong Kong have enough sleep? *Sleep Biol Rhythms.* 2007;5(3):226–30.
35. Houle TT, Butschek RA, Turner DP, Smitherman TA, Rains JC, Penzien DB. Stress and Sleep Duration Predict Headache Severity in Chronic Headache Sufferers. *Stress Sleep Durat Predict Headache Sev Chronic Headache Suff* [Internet]. 2012;153(12):2432–40. Available from: <http://dx.doi.org/10.1016/j.pain.2012.08.014>
36. Engstrøm M, Hagen K, Bjørk MH, Stovner LJ, Sand T. Sleep quality and arousal in migraine and tension-type headache: The headache-sleep study. *Acta Neurol Scand.* 2014;129(S198):47–54.
37. Buysse DJ, Reynolds CF, Monk TH, Berman SR, Kupfer DJ. The Pittsburgh Sleep Quality Index : A New Instrument Psychiatric Practice and Research. 1989;(28):193–213.
38. Nugroho SA. Hubungan Depresi dan Kualitas Tidur Dengan Tension-Type Headache. 2019;23(3):2019.
39. Lateef T, Swanson S, Cui L, Nelson K, Nakamura E, Merikangas K. Headaches and sleep problems among adults in the United States: Findings from the National Comorbidity Survey-Replication Study. *Cephalalgia.* 2011;31(6):648–53.
40. Ong JC, Park M. Chronic headaches and insomnia: Working toward a biobehavioral model. *Cephalalgia.* 2012;32(14):1059–70.