DAFTAR PUSTAKA

1. American Optometric Association. *Computer vision syndrome.* Available from: https://www.aoa.org/healthy-eyes/eye-and-vision-conditions/computer-vision-syndrome?sso=y [Accessed 1 November 2020].
2. Ranasinghe P, Wathurapatha WS, Perera YS, Lamabadusuriya DA, Kulatunga S, Jayawardana N, et al. Computer vision syndrome among computer office workers in a developing country: An evaluation of prevalence and risk factors. BMC Res Notes. 2016 Mar 9;9:150. doi: 10.1186/s13104-016-1962-1. PMID: 26956624; PMCID: PMC4784392.
3. Reddy SC, Low CK, Lim YP, Low LL, Mardina F, Nursaleha MP. Computer vision syndrome: a study of knowledge and practices in university students. Nepal J Ophthalmol. 2013 Jul-Dec;5(2):161-8. doi: 10.3126/nepjoph.v5i2.8707. PMID: 24172549.
4. Gowrisankaran S, Sheedy JE. Computer vision syndrome: A review. Work. 2015;52(2):303-14. doi: 10.3233/WOR-152162. PMID: 26519133.
5. Badan Pusat Statistik. *Statistik Telekomunikasi Indonesia 2018.*Available from: https://www.bps.go.id/publication/2019/12/02/6799f23db22e9bdcf52c8e03/statistik-telekomunikasi-indonesia-2018.html[Accesed 18 October 2020].
6. Grecia V. *Asosiasi computer vision syndrome dengan kualitas tidur pada pekerja kantor* [skripsi]. Surabaya: Widya Mandala Catholic University; 2019.
7. McCance KL, Huether SE, Brashers VL, Rote NS. Pain, Temperature Regulation, Sleep, and Sensory Function. In: Pathophysiology: the biologic basis for disease in adults and children. St. Louis, MO: Elsevier; 2018. p. 483–5.
8. Buysse DJ. Insomnia. JAMA – Journal of the American Medical Association. 2013.
9. Danker-Hopfe H. Growth and development of children with a special focus on sleep. Progress in Biophysics and Molecular Biology. 2011.

10. Patil A, Bhavya, Chaudhury S, Srivastava S. Eyeing computer vision syndrome: Awareness, knowledge, and its impact on sleep quality among medical students. *Ind Psychiatry J*. 2019;28(1):68-74. doi:10.4103/ipj.ipj_93_18
11. Portello JK, Rosenfield M, Bababekova Y, Estrada JM, Leon A. Computer-related visual symptoms in office workers. Ophthalmic Physiol Opt. 2012 Sep;32(5):375-82. doi: 10.1111/j.1475-1313.2012.00925.x. Epub 2012 Jul 7. PMID: 22775070.
12. Wærsted, M., Hanvold, T.N. & Veiersted, K.B. Computer work and musculoskeletal disorders of the neck and upper extremity: A systematic review. *BMC Musculoskelet Disord*. (2010). https://doi.org/10.1186/1471-2474-11-79.
13. Hoyle JA, Marras WS, Sheedy JE, Hart DE. Effects of postural and visual stressors on myofascial trigger point development and motor unit rotation during computer work. J Electromyogr Kinesiol. 2011 Feb;21(1):41-8. doi: 10.1016/j.jelekin.2010.04.006. Epub 2010 Jun 26. PMID: 20580571.
14. Sheedy JE, Hayes JN, Engle J. Is all asthenopia the same? Optom Vis Sci. 2003 Nov;80(11):732-9. doi: 10.1097/00006324-200311000-00008. PMID: 14627938.
15. OSHA. *Computer Workstation eTool*. Available from: https://www.osha.gov/SLTC/etools/computerworkstations/components_monitors.html [Accesed 1 November 2020].
16. Portello JK, Rosenfield M, Chu CA. Blink rate, incomplete blinks and computer vision syndrome. Optom Vis Sci. 2013 May;90(5):482-7. doi: 10.1097/OPX.0b013e31828f09a7. PMID: 23538437.
17. Rosenfield M. Computer vision syndrome: a review of ocular causes and potential treatments. Ophthalmic Physiol Opt. 2011 Sep;31(5):502-15.
18. Mocci F, Serra A, Corrias GA. Psychological factors and visual fatigue in working with video display terminals. Occup Environ Med. 2001 Apr;58(4):267-71. doi: 10.1136/oem.58.4.267. PMID: 11245744; PMCID: PMC1740121.

19. Seguí Mdel M, Cabrero-García J, Crespo A, Verdú J, Ronda E. A reliable and valid questionnaire was developed to measure computer vision syndrome at the workplace. J Clin Epidemiol. 2015.
20. Saddock B, Saddock V, Ruiz P. Synopsis of Psychiatry. 11th ed. Philadelphia: Lippincott Williams & Wilkins; 2015.p 537-42.
21. Bollu PC, Kaur H. Sleep Medicine: Insomnia and Sleep. *Mo Med*. 2019;116(1):68-75.
22. Sherwood L. Human Physiology From Cells to Systems. 9th ed. Boston: Cengage Learning; 2016.p.170-1.
23. Hall J, Guyton A. Pocket companion to Guyton & Hall textbook of medical physiology. 11th ed. Philadelphia: Elsevier Saunders; 2006.p.739-41.
24. Pace-Schott EF, Spencer RM. Sleep-dependent memory consolidation in healthy aging and mild cognitive impairment. Curr Top Behav Neurosci. 2015;25:307-30. doi: 10.1007/7854_2014_300. PMID: 24652608.
25. Sumi E. *National Sleep Foundation Reommends New Sleep Times*. Available from: https://www.sleepfoundation.org/articles/how-much-sleep-do-we-really need#:~:text=How%20Much%20Sleep%20is%20Recommended%20for%20Each%20Age,%2010-13%20hours%20%205%20more%20rows%20 [Accesed 1 November 2020].
26. Kaur H, Bhoday HS. Changing Adolescent Sleep Patterns: Factors Affecting them and the Related Problems. J Assoc Physicians India. 2017 Mar;65(3):73-77. PMID: 28462547.
27. Bastien CH, Vallières A, Morin CM. Validation of the insomnia severity index as an outcome measure for insomnia research. Sleep Med. 2001;
28. Gagnon C, Bélanger L, Ivers H, Morin CM. Validation of the insomnia severity index in primary care. J Am Board fam Med. 2013;
29. Kline C. Sleep Quality. In: Gellman M.D., Turner J.R. Encyclopedia of Behavioral Medicine. New York (NY): Springer; 2013.

30. Hidayati RM, Woferst R. Hubungan Durasi Penggunaan Laptop Dengan Keluhan Computer Visoin Syndrome Pada Mahasiswa PSIK UR. J Ners Indones. 2017;