

DAFTAR PUSTAKA

1. American Optometric Association. 2011. Computer Vision Syndrome
2. Dessie A, *et al.* Computer Vision Syndrome and Associated Factors among Computer Users in Debre Tabor Town, Northwest Ethiopia. *Journal of Environmental and Public Health.*; 2018:1-8.
3. Amalia H. Computer vision syndrome. *Jurnal Biomedika dan Kesehatan.* 2018;1(2):117-118.
4. Nourmayanti D. 2009. Jakarta. Faktor-Faktor yang Berhubungan dengan Keluhan Kelelahan Mata pada Pekerja Pengguna Komputer di Cooperate Costumer Care Center (C4) PT Telekomunikasi Indonesia, Tbk. [Tesis]. Jakarta Universitas Islam Negeri Syarif Hidayatullah
5. Kusumawati S, SyawalSR, Sirajuddin J. 2012. Computer Vision Syndrome Pada Pegawai Pengguna Komputer Di PT. Bank Negara Indonesia (Persero) Tbk Makassar
6. Rosenfield M. Computer vision syndrome: a review of ocular causes and potential treatments. *Ophthalmic and Physiological Optics.* 2011;31(5):502-515.
7. Pandey S, Swamy B. 2006. Computer Vision Syndrome, Dry Eye and Ocular Surface Disorder. JP Medical Pub.
8. Affandi E. Sindrom penglihatan komputer. *Majalah Kedokteran Indonesia* 2005.
9. Blehm C, *et al.* Computer Vision Syndrome: A Review. *Survey of Ophthalmology.* 2005;50(3):253-262.
10. Rossignol, A. M., *et al.* 1987. Video Display Terminal Use and Reported Health Symptoms among Massachusetts Clerical Workers. *Journal of Occupational and Environmental Medicine.* 29 (2): 112-118.
11. Rompas Sefti, Mulyadi. 2018. Hubungan Lama Penggunaan Komputer Dengan Kejadian Computer Vision Syndrome Pada Siswa Jurusan TKJ di SMK 1 Tahuna.

12. Monica Fradisha, R Aj Sri Wulandari, Amelya Augustina Ayu Sari. 2017. Hubungan Durasi Penggunaan Komputer dengan Computer Vision Syndrome pada Karyawan Bank Sinarmas Jakarta.
13. Anggraini Yeni. 2012. Faktor-faktor yang Berhubungan dengan Terjadinya Keluhan Computer Vision Syndrome (CVS) Pada Operator Komputer PT. Bank Kalbar Kantor Pusat tahun 2012
14. Bali J, Neeraj N, Bali R. Computer vision syndrome: A review. *Journal of Clinical Ophthalmology and Research*. 2014;2(1):61.
15. Rahman ZA, Sanip S. 2011. 'Computer User: Demographic and Computer Related Factors that Predispose User to Get Computer Vision Syndrome'. *Int J Bus Humanit Technol*. vol. 1, hal. 84–91.
16. Ellahi, A., Khalil, M. S., dan Akram, F. 2011. Computer users at risk: Health disorders associated with prolonged computer use. *Journal of Business Management and Economics*.
17. Logaraj M, Madhupriya V, Hegde S. Computer vision syndrome and associated factors among medical and engineering students in Chennai. *Annals of Medical and Health Sciences Research*. 2014;4(2):179.
18. Sheedy, J. E., dan Shaw-McMinn, P. G. 2003. Diagnosing and treating computer
19. Moss S. Prevalence of and Risk Factors for Dry Eye Syndrome. *Archives of Ophthalmology*. 2000;118(9):1264.
20. Edema O, Akwukwuma V. Asthenopia and Use of Glasses among Visual Display Terminal (VDT) Users. *International Journal of Tropical Medicine*. 2010;5(2):16-19.
21. Kojima T, *et al*. The Impact of Contact Lens Wear and Visual Display Terminal Work on Ocular Surface and Tear Functions in Office Workers. *American Journal of Ophthalmology*. 2011;152(6):933-940.e2.
22. Bhanderi D, Choudhary S, Doshi V. A community-based study of asthenopia in computer operators. *Indian Journal of Ophthalmology*. 2008;56(1):51.

23. Azkadina, A. 2012. Hubungan Antara Faktor Risiko Individual Dan Komputer Terhadap Kejadian Computer Vision Syndrome.
24. Anshel J. Visual Ergonomics in the Workplace. AAOHN Journal. 2007;55(10):414-420.
25. Abelson, M., B., dan Ousler III, G. W. 1999. How to fight computer vision syndrome. Review of ophthalmology.
26. Marshalla, Y. J. 2014. Impact of computer technology on health: Computer Vision Syndrome (CVS). Medical Practice and Reviews.
27. Saputro, W. E. 2013, 'Hubungan Intensitas Pencahayaan, Jarak Pandang Mata ke Layar dan Durasi Penggunaan Komputer dengan Keluhan Computer Vision Syndrome', Jurnal Kesehatan Masyarakat.
28. American Optometric Association. 1997. The effects of computer use on eye health and vision
29. Bayetto K, Logan R. Sjögren's syndrome: a review of aetiology, pathogenesis, diagnosis, and management. Australian Dental Journal. 2010; 55:39-47.
30. Pandey S, SwamyB. Computer Vision Syndrome, Dry Eye and Ocular Surface Disorder.JP Medical Pub 2006
31. Rosenfield, M., dkk. 2010. Computer Vision Syndrome: Accomodative & Vergence Facility. Journal of Behavioral Optometry
32. American Optometric Association., dan Cooper, J. S. 2011. Care of the Patient with Accommodative and Vergence Dysfunction: Reference Guide for Clinicians. American Optometric Association.
33. Seguí M, *et al.* A reliable and valid questionnaire was developed to measure computer vision syndrome at the workplace. Journal of Clinical Epidemiology. 2015;68(6):662-673.
34. Afifah A., 2014. Analisis faktor risiko keluhan subjektif computer vision syndrome pada pegawai Bank Negara Indonesia cabang Universitas Indonesia, direktorat kemahasiswaan, dan pengembangan & pelayanan sistem informasi. Depok: Fakultas Kesehatan Masyarakat Universitas Indonesia.

35. Iqbal M, El-Massry A, Elagouz M, Elzembely H. Computer Vision Syndrome Survey among the Medical Students in Sohag University Hospital, Egypt. *Ophthalmology Research: An International Journal*. 2018;8(1):1-8.
36. Basnet A, *et al.* Computer Vision Syndrome Prevalence and Associated Factors Among the Medical Student in Kist Medical College. *Nepalese Medical Journal*. 2018;1(1):29-31.
37. Truong S, *et al.* Sex hormones and the dry eye. *Clinical and Experimental Optometry*. 2014;97(4):324-336.
38. Ranasinghe P, *et al.* Computer vision syndrome among computer office workers in a developing country: an evaluation of prevalence and risk factors. *BMC Research Notes*. 2016;9(1).
39. Rima Maulida Hidayati¹, Bayhakki², Rismadefi Woferst 2017. Hubungan Durasi Penggunaan Laptop Dengan Keluhan Computer Vision Syndrome Pada Mahasiswa PSIK UR.
40. Mani, S., *et al.* (2016). The prevalence of computer vision syndrome among information technology students in a rural engineering college. *International journal of current research*
41. Cabrera, S. R. G., & Siong, L. B. R. (2010). A survey of eye-related complaints among call-center agents in Metro Manila. *Philipp J Ophthalmol*, 35(2), 65-69.
42. Wudya Rofifah Harahap. 2020. Hubungan Perilaku Dan Durasi Penggunaan Komputer Dengan Keluhan COMPUTER Vision Syndrome Pada Mahasiswa Fakultas Kedokteran Universitas Sumatra Utara
43. Reddy S, *et al.* Computer vision syndrome: a study of knowledge and practices in university students. *Nepalese Journal of Ophthalmology*. 2013;5(2):161-168.
44. Nakazawa, T., dkk. 2002. Association between duration of daily VDT use and subjective symptoms. *American Journal of Industrial Medicine*. 42 (5): 21-426.

45. Affandi, E.S. 2005. Sindrom Penglihatan Komputer (Computer Vision Syndrome). Maj Kedokt Indonesia.
46. Ayu Syahla Nadia,dkk.2020.Hubungan Durasi Penggunaan Komputer Portabel Deengan Kejadian Computer Vision Syndrome Pada Mahasiswa Fakultas Kedokteran Dan Ilmu Kesehatan Universitas Jambi.

