

DAFTAR PUSTAKA

- Alemayehu, Abiy Maru. (2019). "Pathophysiologic Mechanisms Of Computer Vision Syndrome And Its Prevention: Review". *World Journal Of Ophthalmology & Vision Research*, vol 2, no. 5. *Iris Publishers LLC*, doi:10.33552/wjovr.2019.02.000547. Accessed 26 Nov 2020.
- Amalia, H., Suardana, G. G. and Artini, W. 2010. Accommodative Insufficiency as cause of Asthenopia in Computer-Using Students. *Universa Medicina*. 29(2):78-83. doi: 10.1805/UNIVMED.2010.V29.78-83.
- Anshel, Jeffrey. (2005). *Visual Ergonomic Handbook*. Boca Raton: CRC Press. Taylor & Francis Group.
- Bali, Jatinder et al. (2007). "Computer Vision Syndrome: A Study Of The Knowledge, Attitudes And Practices In Indian Ophthalmologists". *Indian Journal Of Ophthalmology*, vol 55, no. 4, p. 289. *Medknow*, doi:10.4103/0301-4738.33042. Accessed 2 Oct 2020.
- Bansal, Y., Moudgil, Tania. Computer Vision Syndrome. *International Journal of Innovative Research & Development* ISSN 22778-0211. (<http://www.ijird.com> diakses pada tanggal 25 November 2020)
- Bhandari, DineshJ et al. (2008). "A Community-Based Study Of Asthenopia In Computer Operators". *Indian Journal Of Ophthalmology*, vol 56, no. 1, p. 51. *Medknow*, doi:10.4103/0301-4738.37596.
- Blehm, Clayton et al. (2005). "Computer Vision Syndrome: A Review". *Survey Of Ophthalmology*, vol 50, no. 3, pp. 253-262. *Elsevier BV*, doi:10.1016/j.survophthal.2005.02.008. Accessed 26 Nov 2020.
- Chandra, Jeffrey, and Erlani Kartadinata. (2018). "Hubungan Antara Durasi Aktivitas Membaca Dengan Asthenopia Pada Mahasiswa Fakultas Kedokteran Universitas Trisakti". *Jurnal Biomedika Dan Kesehatan*, vol 1, no. 3, pp. 185-190. *Universa Medicina*, doi:10.18051/jbiomedkes.2018.v1.185-190. Accessed 23 Nov 2020.
- Departemen Kesehatan RI. (1990). *Upaya Kesehatan Kerja Sektor Informal di Indonesia*. Jakarta: Departemen Kesehatan.

- Hashemi, Hassan et al. (2017). "The Prevalence Of Asthenopia And Its Determinants Among Schoolchildren". *Journal Of Comprehensive Pediatrics*, In Press, no. In Press. Kowsar Medical Institute, doi:10.5812/compped.43208. Accessed 27 Nov 2020.
- Hashemi, Hassan et al. (2019). "High Prevalence Of Asthenopia Among A Population Of University Students". *Journal Of Ophthalmic And Vision Research. Knowledge E*, doi:10.18502/jovr.v14i4.5455. Accessed 28 Oct 2020.
- Ilyas, S. (2004). *Kelainan Refraksi Dan Koreksi Penglihatan*. Jakarta: Balai Penerbit FKUI.
- Ilyas, S. (2013). *Ilmu Penyakit Mata*. Jakarta: Fakultas Kedokteran Universitas Indonesia.
- Kumasela, Grace P. et al. (2013). "HUBUNGAN WAKTU PENGGUNAAN LAPTOP DENGAN KELUHAN PENGLIHATAN PADA MAHASISWA FAKULTAS KEDOKTERAN UNIVERSITAS SAM RATULANGI". *Jurnal E-Biomedik*, vol 1, no. 1. Universitas Sam Ratulangi, doi:10.35790/ebm.1.1.2013.4361. Accessed 24 Nov 2020.
- Lee, Der-Song et al. (2011). "Effect Of Light Source, Ambient Illumination, Character Size And Interline Spacing On Visual Performance And Visual Fatigue With Electronic Paper Displays". *Displays*, vol 32, no. 1, pp. 1-7. Elsevier BV, doi:10.1016/j.displa.2010.09.001. Accessed 27 Nov 2020.
- Lee, J. W. et al., 2019. Effects of Prolonged Continuous Computer Gaming on Physical and Ocular Symptoms and Binocular Vision Functions in Young Healthy Individuals. *PeerJ*. 7050. doi: 10.7717/peerj.7050.
- Loh, Ky, and Sc Redd. (2008). "Understanding and preventing computer vision syndrome." *Malaysian family physician : the official journal of the Academy of Family Physicians of Malaysia* vol. 3,3 128-30. 31 Dec. Diakses pada tanggal 26 November 2020

- Mersha, G. A. et al., 2020. Knowledge about Computer Vision Syndrome among Bank Workers in Gondar City, Northwest Ethiopia. *Occupational Therapy International*. 2020, pp. 1-5. doi: 10.1155/2020/2561703.
- Musharrafieh, Umayya et al. (2020). "Asthenopia Among University Students: The Eye Of The Digital Generation". *Journal Of Family Medicine And Primary Care*, vol 9, no. 8, p. 3921. *Medknow*, doi:10.4103/jfmprc.jfmprc_340_20. Accessed 28 Nov 2020.
- Nourmayanti, Dian. (2009). *Faktor-Faktor yang Berhubungan dengan Keluhan Kelelahan Mata pada Pekerja Pengguna Komputer di Corporate Costumer Care Center (C4) PT.Telekomunikasi Indonesia*, Tbk Tahun 2009. Skripsi S1. Program Studi Kesehatan Masyarakat Fakultas kedokteran dan Ilmu Kesehatan Universitas Islam Negeri Syarif Hidayatullah. Jakarta.
- Nunes, Flávio Marconiedson et al. (2018). "Asthenopic Symptoms Prevalence In Undergraduate Students". *Revista Brasileira De Oftalmologia*, vol 77, no. 6. *GN1 Genesis Network*, doi:10.5935/0034-7280.20180072. Accessed 2 Oct 2020.
- Patil, A. et al., 2019. Eyeing Computer Vision Syndrome: Awareness, Knowledge, and its Impact on Sleep Quality among Medical Students. *Industrial Psychiatry Journal*. 28(1):68-74. doi: 10.4103/ipj.ipj_93_18.
- Pearce, E.C. (2009). *Anatomi dan fisiologi untuk paramedis*. Alih bahasa: Handoyono SM. Jakarta. PT Gramedia :314-324
- Pheasant, Stephen. (1991). *Ergonomics, Works, and Health*. USA: Aspen Publisher Inc.
- Sari, F. T. A. and Himayani, R. 2018. Faktor Risiko terjadinya Computer Vision Syndrom. *Jurnal Majority*. 7(2):278-82. Available at: <https://juke.kedokteran.unila.ac.id/index.php/majority/article/view/1890/1858>.
- Shantakumari, N et al. (2014). "Computer Use And Vision-Related Problems Among University Students In Ajman, United Arab Emirate". *Annals Of*

- Medical And Health Sciences Research*, vol 4, no. 2, p. 258. Medknow, doi:10.4103/2141-9248.129058. Accessed 2 Oct 2020.
- Sherwood, L. (2016). *Fisiologi Manusia: Dari Sek Ke Sistem, Edisi 9*. Jakarta: Buku Kedokteran EGC.
- Suma'mur, PK. (2009). *Higiene Perusahaan Dan Kesehatan Kerja*. Jakarta: Sagung Seto.
- Swamardika, Alit. I.B dkk. (2001). *Penggunaan Filter Layar Monitor Menurunkan Beban Kerja Dan Meningkatkan Produktivitas Operator Komputer*. Jakarta: Jurnal Ergonomi Indonesia Vol. 2 No. 1 Juni 2001 : 20 – 23.
- Vertinsky, T. and Forster, B. (2005). Prevalence of Eye Strain Among Radiologists: Influence of Viewing Variables on Symptoms. *American Journal of Roentgenology*, 184(2), pp.681-686.
- Vilela, Manuel et al. (2015). "Asthenopia In Schoolchildren". *Clinical Ophthalmology*, p. 1595. Informa UK Limited, doi:10.2147/opth.s84976. Accessed 30 Nov 2020.
- Zhang, Z. et al., 2020. Effects of E-Learning Environment Use on Visual Function of Elementary and Middle School Students: A Two-Year Assessment - Experience from China. *International Journal of Environmental Research and Public Health*. doi: 10.3390/ijerph17051560