

DAFTAR PUSTAKA

1. Gani AG. Pengenalan Teknologi Internet Serta Dampaknya. *J Sist Inf Univ Suryadarma*. 2015 Jun 3;2(2):71–86.
2. Tobing SM. Pemanfaatan Internet sebagai Media Informasi dalam Kegiatan Belajar Mengajar pada Mata Kuliah Pendidikan Pancasila. *J Pendidik Kewarganegaraan*. 2019 Apr 22;4(1):64–73.
3. APJII. Bulletin APJII Edisi 74. Jakarta: Asosiasi Penyelenggara Jasa Internet Indonesia; 2020.
4. Chandra A, Latifah A, Pratama H, Maherdy O, Imbar RV, Mahayana D. Kajian Adiksi Internet dan Adiksi Media Sosial dari Sisi Filsafat Sains. *J Algoritm*. 2021 Feb 28;17(2):409–23.
5. Xin M, Xing J, Pengfei W, Houru L, Mengcheng W, Hong Z. Online Activities, Prevalence of Internet Addiction and Risk Factors Related to Family and School Among Adolescents in China. *Addict Behav Reports*. 2018 Jun 1;7:14–8.
6. Kumari R, Langer B, Gupta R, Gupta R, Mir M, Shafi B, et al. Prevalence and Determinants of Internet Addiction Among the Students of Professional Colleges in the Jammu Region. *J Fam Med Prim Care*. 2022 Jan;11(1):325–9.
7. Siste K, Hanafi E, Sen LT, Christian H, Adrian, Siswidiani LP, et al. The Impact of Physical Distancing and Associated Factors Towards Internet Addiction Among Adults in Indonesia During COVID-19 Pandemic: A Nationwide Web-Based Study. *Front Psychiatry*. 2020;11:1–11.
8. ICD. International Classification of Diseases 11th Revision: The Global Standard for Diagnostic Health Information [Internet]. World Health Organization. 2020 [cited 2023 Jul 15]. Available from: <https://icd.who.int/en>
9. Quaglio G, Millar S. Potentially Negative Effects of Internet Use: In-Depth Analysis. Brussels: European Union; 2020.
10. Ghifari M, Mustika VE, Rosidah HK, Kirana A. Pemanfaatan Media Sosial oleh Mahasiswa Universitas Muhammadiyah Surakarta. In: Prosiding Seminar Penguanan Individu di Era Revolusi Informasi. 2017. p. 216–22.
11. Latupono S, Tualeka S, Taihuttu Y. Hubungan Penggunaan Media Elektronik Visual dengan Kejadian Sindroma Mata Kering di Fakultas Kedokteran Universitas Pattimura. Molucca Medica. 2021 May 14;14(1):22–35.
12. Condori-Meza IB, Dávila-Cabanillas LA, Challapa-Mamani MR, Pinedo-Soria A, Torres RR, Yalle J, et al. Problematic Internet Use Associated with Symptomatic Dry Eye Disease in Medical Students from Peru. *Clin Ophthalmol*. 2021 Oct;15:4357–65.

13. AOA. Dry Eye [Internet]. American Optometric Association. 2022 [cited 2022 Nov 9]. Available from: <https://www.aoa.org/healthy-eyes/eye-and-vision-conditions/dry-eye?sso=y>
14. Tangmonkongvoragul C, Chokesuwattanaskul S, Khankaeo C, Punyasevee R, Nakkara L, Moolsan S, et al. Prevalence of Symptomatic Dry Eye Disease with Associated Risk Factors Among Medical Students at Chiang Mai University Due to Increased Screen Time and Stress During COVID-19 Pandemic. Mimouni M, editor. PLoS One. 2022 Mar 23;17(3):e0265733.
15. Puspita RH, Rohedi D. The Impact of Internet Use for Students. IOP Conf Ser Mater Sci Eng. 2018 Feb 22;306(1):012106.
16. Salicetia F. Internet Addiction Disorder (IAD). Procedia - Soc Behav Sci. 2015 Jun;191:1372–6.
17. Kumar M, Mondal A. A Study on Internet Addiction and Its Relation to Psychopathology and Self-Esteem Among College Students. Ind Psychiatry J. 2018;27(1):61–6.
18. Cash H, Rae CD, Steel AH, Winkler A. Internet Addiction: A Brief Summary of Research and Practice. Curr Psychiatry Rev. 2012 Oct 1;8(4):292–8.
19. Poli R. Internet Addiction Update: Diagnostic Criteria, Assessment and Prevalence. Neuropsychiatry (London). 2017;7(1):4–8.
20. Murphy E. Social Media Addiction [Internet]. Recovered. 2023 [cited 2022 Nov 9]. Available from: <https://recovered.org/addiction/behaviors/social-media-addiction#resource-4>
21. Throuvala MA, Griffiths MD, Rennoldson M, Kuss DJ. School-Based Prevention for Adolescent Internet Addiction: Prevention is the Key - A Systematic Literature Review. Curr Neuropharmacol. 2019 May 9;17(6):507–25.
22. Better Health Chanel. Internet Addiction [Internet]. State of Victoria. 2021 [cited 2022 Nov 9]. Available from: <https://www.betterhealth.vic.gov.au/health/healthyliving/internet-addiction>
23. Gaysina GI, Zakirova VG. Prevention of Teenager's Internet Addiction: Pilot Program. İlköğretim Online. 2017 Oct 1;16(4):1873–81.
24. Siste K, Suwartono C, Nasrun MW, Bardosono S, Sekartini R, Pandelaki J, et al. Validation Study of the Indonesian Internet Addiction Test Among Adolescents. Lin CY, editor. PLoS One. 2021 Feb 4;16(2):e0245833.
25. Černja I, Vejmelka L, Rajter M. Internet Addiction Test: Croatian Preliminary Study. BMC Psychiatry. 2019 Dec 5;19(1):388.
26. Samaha AA, Fawaz M, El Yahfoufi N, Gebbawi M, Abdallah H, Baydoun SA, et al. Assessing the Psychometric Properties of the Internet Addiction

- Test (IAT) Among Lebanese College Students. *Front Public Heal.* 2018 Dec 17;6:365.
- 27. Shin NY. Psychometric Properties of the Bergen Social Media Addiction Scale in Korean Young Adults. *Psychiatry Investig.* 2022 May 25;19(5):356–61.
 - 28. Tung S, Gan W, Chen JS, Ruckwongpatr K, Pramukti I, Nadhiroh S, et al. Internet-Related Instruments (Bergen Social Media Addiction Scale, Smartphone Application-Based Addiction Scale, Internet Gaming Disorder Scale-Short Form, and Nomophobia Questionnaire) and Their Associations with Distress among Malaysian University Stude. *Healthcare.* 2022 Aug 2;10(8):1448.
 - 29. Luo T, Qin L, Cheng L, Wang S, Zhu Z, Xu J, et al. Determination the Cut-Off Point for the Bergen Social Media Addiction (BSMAS): Diagnostic Contribution of the Six Criteria of the Components Model of Addiction for Social Media Disorder. *J Behav Addict.* 2021 Jul 19;10(2):281–90.
 - 30. Wu TY, Lin CY, Årestedt K, Griffiths MD, Broström A, Pakpour AH. Psychometric Validation of the Persian Nine-Item Internet Gaming Disorder Scale – Short Form: Does Gender and Hours Spent Online Gaming Affect the Interpretations of Item Descriptions? *J Behav Addict.* 2017 May 12;6(2):256–63.
 - 31. El Abiddine FZ, Islam MS, Lin CY, Berbiche D, Griffiths MD. Evaluation of Psychometric Properties of the Arabic Version of the Internet Disorder Scale (IDS-15). *Acta Psychol (Amst).* 2022 Oct 1;230:103750.
 - 32. Machiele R, Lopez MJ, Czyz CN. Anatomy, Head and Neck, Eye Lacrimal Gland. Treasure Island (FL): StatPearls Publishing; 2022.
 - 33. Tsubota K. Tear Dynamics and Dry Eye. *Prog Retin Eye Res.* 1998 Oct;17(4):565–96.
 - 34. Patel J, Levin A, Patel BC. Epiphora. Treasure Island (FL): StatPearls Publishing; 2023.
 - 35. Craig JP, Nichols KK, Akpek EK, Caffery B, Dua HS, Joo CK, et al. TFOS DEWS II Definition and Classification Report. *Ocul Surf.* 2017 Jul 1;15(3):276–83.
 - 36. NIH. What is Dry Eye? [Internet]. National Eye Institut. 2022 [cited 2022 Nov 9]. Available from: <https://www.nei.nih.gov/learn-about-eye-health/eye-conditions-and-diseases/dry-eye>
 - 37. de Paiva CS. Effects of Aging in Dry Eye. *Int Ophthalmol Clin.* 2017;57(2):47–64.
 - 38. Matossian C, McDonald M, Donaldson KE, Nichols KK, MacIver S, Gupta PK. Dry Eye Disease: Consideration for Women’s Health. *J Women’s Heal.* 2019 Apr 4;28(4):502–14.

39. Fraunfelder FT, Sciubba JJ, Mathers WD. The Role of Medications in Causing Dry Eye. *J Ophthalmol*. 2012;2012:1–8.
40. Ma W, Wang G, Li X, Wu H, Liu Z, Dong N, et al. Study of Factors Influencing Dry Eye in Rheumatoid Arthritis. *J Ophthalmol*. 2020 Aug 8;2020:1–8.
41. Alanazi SA, Alomran AA, Abusharha A, Fagehi R, Al-Johani N, El-Hiti GA, et al. An Assessment of the Ocular Tear Film in Patients with Thyroid Disorders. *Clin Ophthalmol*. 2019 Jun;13:1019–26.
42. Zhang X, Zhao L, Deng S, Sun X, Wang N. Dry Eye Syndrome in Patients with Diabetes Mellitus: Prevalence, Etiology, and Clinical Characteristics. *J Ophthalmol*. 2016;2016:1–7.
43. Rianil MID, Wildan A, Johan A. Pengaruh Lama Penggunaan Komputer terhadap Kuantitas Air Mata dan Refleks Berkedip. *J Kedokt Diponegoro*. 2018;7(2):388–95.
44. Golden MI, Meyer JJ, Patel BC. Dry Eye Syndrome. Treasure Island (FL): StatPearls Publishing; 2022.
45. Boyd K. What Is Dry Eye? Symptoms, Causes and Treatment [Internet]. American Academic of Ophthalmology. 2022 [cited 2022 Nov 9]. Available from: <https://www.aao.org/eye-health/diseases/what-is-dry-eye#symptoms>
46. Mufti M, Imran Sayeed S, Jaan I, Nazir S. Does Digital Screen Exposure Cause Dry Eye? *Indian J Clin Anat Physiol*. 2019 Mar 28;6(1):68–72.
47. Wolffsohn JS. Questionnaire Design and Use to Assess Dry Eye Disease. In: Dry Eye Disease. Elsevier; 2023. p. 1–14.
48. Hwang FS, Bunya VY. Dry Eye Syndrome Questionnaires [Internet]. American Academic of Ophthalmology. 2023 [cited 2022 Nov 9]. Available from: https://eyewiki.aao.org/Dry_Eye_Syndrome_questionnaires
49. Okumura Y, Inomata T, Iwata N, Sung J, Fujimoto K, Fujio K, et al. A Review of Dry Eye Questionnaires: Measuring Patient-Reported Outcomes and Health-Related Quality of Life. *Diagnostics*. 2020 Aug 5;10(8):559.
50. Akowuah PK, Adjei-Anang J, Nkansah EK, Fummey J, Osei-Poku K, Boadi P, et al. Comparison of the Performance of the Dry Eye Questionnaire (DEQ-5) to the Ocular Surface Disease Index in a Non-Clinical Population. *Contact Lens Anterior Eye*. 2022 Jun 1;45(3):101441.
51. Chatterjee S, Agrawal D, Chaturvedi P. Ocular Surface Disease Index[©] and the Five-Item Dry Eye Questionnaire: A Comparison in Indian Patients with Dry Eye Disease. *Indian J Ophthalmol*. 2021 Sep 1;69(9):2396.
52. Dougherty BE, Nichols JJ, Nichols KK. Rasch Analysis of the Ocular Surface Disease Index (OSDI). *Investig Ophthalmology Vis Sci*. 2011 Nov

- 7;52(12):8630.
53. Wu SZZ, Chong JK, Tracer N, Wu M, Raju L. Prevalence of Dry Eye Symptoms and Relationship to Screen Time in a New York City Pediatric Population. *Invest Ophthalmol Vis Sci*. 2020 Jun 10;61(7):340–340.
 54. Wahyu T. Examination for Dry Eyes. In: Dry Eye Syndrome - Modern Diagnostic Techniques and Advanced Treatments. IntechOpen; 2022.
 55. Brott NR, Ronquillo Y. Schirmer Tests. In: Encyclopedia of Ophthalmology. Berlin, Heidelberg: Springer Berlin Heidelberg; 2014.
 56. Loebis R, Zulkarnain BS, Zahra N. Correlation Between the Exposure Time to Mobile Devices and the Prevalence of Evaporative Dry Eyes as One of the Symptoms of Computer Vision Syndrome Among Senior High School Students in East Java, Indonesia. *J Basic Clin Physiol Pharmacol*. 2021 Jun 25;32(4):541–5.
 57. Vehof J, Wang B, Kozareva D, Hysi PG, Snieder H, Hammond CJ. The Heritability of Dry Eye Disease in a Female Twin Cohort. *Investig Ophthalmology Vis Sci*. 2014 Nov 13;55(11):7278.
 58. Fadilah A, Maharsi ED. Pengaruh Penggunaan Perangkat Digital Terhadap Timbulnya Computer Vision Syndrome Pada Mahasiswa Fakultas Kedokteran. *Jr Med J*. 2022;1(3):318–30.
 59. Meutia F, Razali R, Basri S, Saminan S, Nurafika FA. Hubungan Penggunaan Smartphone dengan Sindroma Mata Kering pada Mahasiswa Fakultas Keperawatan Universitas Syiah Kuala. *J Kedokt Syiah Kuala*. 2021 Apr 13;21(1):12–5.