

## **BAB VII**

### **DAFTAR PUSTAKA**

1. Coping with Stress [Internet]. [cited 2021 Aug 22]. Available from: <https://www.cdc.gov/mentalhealth/stress-coping/cope-with-stress/index.html>
2. McCarter T. Depression Overview. American Health & Drug Benefits [Internet]. 2008 Jul 1 [cited 2021 Aug 22];1(3):44. Available from: [/pmc/articles/PMC4115320/](https://pmc/articles/PMC4115320/)
3. Wahyudi T. InfoDatin-Kesehatan-Jiwa. 2019;
4. Riskesdas 2018 dalam angka, Indonesia ii [Internet]. [cited 2021 Nov 19]. Available from: <https://dinkes.kalbarprov.go.id/wp-content/uploads/2019/03/Laporan-Riskesdas-2018-Nasional.pdf>
5. Halperin SJ, Henderson MN, Prenner S, Grauer JN. Prevalence of Anxiety and Depression Among Medical Students During the Covid-19 Pandemic: A Cross-Sectional Study. Journal of Medical Education and Curricular Development. 2021 Jan;8:238212052199115.
6. Javadi MA, Feizi S. Dry Eye Syndrome. Journal of Ophthalmic & Vision Research [Internet]. 2011 [cited 2021 Aug 22];6(3):192. Available from: [/pmc/articles/PMC3306104/](https://pmc/articles/PMC3306104/)
7. Stapleton F, Alves M, Bunya VY, Jalbert I, Lekhanont K, Malet F, et al. TFOS DEWS II Epidemiology Report. Vol. 15, Ocular Surface. Elsevier Inc.; 2017. p. 334–65.
8. Lee AJ, Lee J, Saw SM, Gazzard G, Koh D, Widjaja D, et al. Prevalence and risk factors associated with dry eye symptoms: A population based study in Indonesia. Vol. 86, British Journal of Ophthalmology. BMJ Publishing Group; 2002. p. 1347–51.
9. Na KS, Han K, Park YG, Na C, Joo CK. Depression, Stress, Quality of Life, and Dry Eye Disease in Korean Women: A Population-Based Study [Internet]. 2015. Available from: [www.corneajrnl.com](http://www.corneajrnl.com)

10. Kim KW, Han SB, Han ER, Woo SJ, Lee JJ, Yoon JC, et al. Association between depression and dry eye disease in an elderly population. *Investigative Ophthalmology and Visual Science*. 2011 Oct;52(11):7954–8.
11. Messmer EM. Pathophysiology, diagnosis and treatment of dry eye. *Deutsches Arzteblatt International*. 2015 Jan 30;112(5):71–82.
12. NIMH » Depression [Internet]. [cited 2021 Sep 16]. Available from: <https://www.nimh.nih.gov/health/topics/depression>
13. National Research Council (US) and Institute of Medicine (US) Committee on Depression PP and the HD of C, England MJ, Sim LJ. The Etiology of Depression. 2009 [cited 2021 Sep 26]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK215119/>
14. Chand SP, Arif H. Depression. StatPearls [Internet]. 2021 Jul 26 [cited 2021 Oct 31]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK430847/>
15. Center for Epidemiologic Studies - Depression Scale (CES-D) | Measurement Instrument Database for the Social Sciences [Internet]. [cited 2021 Oct 31]. Available from: <https://www.midss.org/content/center-epidemiologic-studies-depression-scale-ces-d>
16. Administrator. Dass21 questionnaire [Internet]. [cited 2021 Nov 15]. Available from: <https://maic.qld.gov.au/wp-content/uploads/2016/07/DASS-21.pdf>
17. American Psychiatric Association. Diagnostic and statistical manual of DSM-5 [Internet]. [cited 2021 Sep 26]. Available from: American Psychiatric Association. (2017). Diagnostic and statistical manual of mental disorders: Dsm-5.
18. Chu B, Marwaha K, Sanvictores T, Ayers D. Physiology, Stress Reaction. StatPearls [Internet]. 2021 Sep 18 [cited 2021 Nov 18]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK541120/>
19. Westphal NJ, Seasholtz AF. Gonadotropin-releasing hormone (GnRH) positively regulates corticotropin-releasing hormone-binding protein expression via multiple intracellular signaling pathways and a multipartite

- GnRH response element in αT3-1 cells. *Molecular Endocrinology*. 2005 Nov;19(11):2780–97.
- 20. The Optometry Center for Vision Therapy. Can Stress Cause Vision Problems? [Internet]. [cited 2021 Nov 18]. Available from: <https://ocvt.info/can-stress-cause-vision-problems/>
  - 21. Gipson IK. The Ocular Surface: The Challenge to Enable and Protect Vision The Friedenwald Lecture. [cited 2021 Oct 21]; Available from: <https://iovs.arvojournals.org/>
  - 22. Gipson IK. Goblet cells of the conjunctiva: A review of recent findings. Vol. 54, *Progress in Retinal and Eye Research*. Elsevier Ltd; 2016. p. 49–63.
  - 23. Tsubota K. Tear Dynamics and Dry Eye. [cited 2021 Oct 24]; Available from: <https://pubmed.ncbi.nlm.nih.gov/9777650/>
  - 24. Prabha JL. Tear Secretion-A Short Review. 2014 [cited 2021 Nov 19];6(3). Available from: <https://www.jpsr.pharmainfo.in/Documents/Volumes/vol6issue03/jpsr06031407.pdf>
  - 25. Doughty MJ. Consideration of Three Types of Spontaneous Eyeblink Activity in Normal Humans: during Reading and Video Display Terminal Use, in Primary Gaze, and while in Conversation. 2001;
  - 26. Lemp MA, Baudouin C, Baum J, Dogru M, Foulks GN, Kinoshita S, et al. The definition and classification of dry eye disease: Report of the definition and classification subcommittee of the international Dry Eye WorkShop (2007). In: *Ocular Surface*. ETHIS COMMUNICATIONS, INC.; 2007. p. 75–92.
  - 27. VMNIS | Vitamin and Mineral Nutrition Information System Xerophthalmia and night blindness for the assessment of clinical vitamin A deficiency in individuals and populations Background.
  - 28. Efron N, Jones L, Bron AJ, Knop E, Arita R, Barabino S, et al. The TFOS International Workshop on Contact Lens Discomfort: Report of the contact lens interactions with the ocular surface and adnexa subcommittee. *Investigative Ophthalmology and Visual Science*. 2013 Sep 20;54(11).

29. Doughty MJ. Contact lens wear and the goblet cells of the human conjunctiva-A review. Vol. 34, Contact Lens and Anterior Eye. 2011. p. 157–63.
30. The Definition and Classification of Dry Eye Disease: Report of the Definition and Classification Subcommittee of the International Dry Eye Work Shop (2007) DEWS Definition and Classification.
31. Grubbs JR, Tolleson-Rinehart S, Huynh K, Davis RM. A Review of Quality of Life Measures in Dry Eye Questionnaires highlights several dry eye questionnaires that assess QOL and provide detailed descriptions of and recommendations for these PRO instruments. 12 Yet, no other. 2014 [cited 2021 Oct 14];33(2). Available from: [www.corneajrnl.com](http://www.corneajrnl.com)[215]
32. Akpek EK, Amescua G, Farid M, Garcia-Ferrer FJ, Lin A, Rhee MK, et al. Dry Eye Syndrome Preferred Practice Pattern®. Ophthalmology. 2019 Jan 1;126(1):P286–334.
33. Johnston PR, Rodriguez J, Lane KJ, Ousler G, Abelson MB. The interblink interval in normal and dry eye subjects. Clinical Ophthalmology. 2013 Jan 31;7:253–9.
34. Arita R, Itoh K, Inoue K, Amano S. Noncontact Infrared Meibography to Document Age-Related Changes of the Meibomian Glands in a Normal Population. 2008 [cited 2021 Oct 15]; Available from: <http://aaojournal.org>
35. Németh J, Fodor E, Lang Z, Kosina-Hagyó K, Berta A, Komár T, et al. Lid-parallel conjunctival folds (LIPCOF) and dry eye: a multicentre study. [cited 2021 Oct 15]; Available from: <http://bjm.bmjjournals.com/>
36. Bron AJ, Yokoi N, Gaffney EA, Tiffany JM, Jester J v. A Solute Gradient in the Tear Meniscus. I. A Hypothesis to Explain Marx's Line Laboratory Science. THE OCULAR SURFACE. 2011;9(2).
37. Wen W, Wu Y, Chen Y, Gong L, Li M, Chen X, et al. Dry Eye Disease in Patients With Depressive and Anxiety Disorders in Shanghai [Internet]. 2009. Available from: [www.corneajrnl.com](http://www.corneajrnl.com)
38. Mathôt S. Pupilometry: Psychology, physiology, and function. Vol. 1, Journal of Cognition. Ubiquity Press; 2018.