

DAFTAR PUSTAKA

1. Shahsavarani AM, Azad E, Abadi M, Kalkhoran MH. Stress: Facts and Theories through Literature Review. Vol. 2, International Journal of Medical Reviews Systematic Review International Journal of Medical Reviews. 2015.
2. Tucker JS, Sinclair RR, Mohr CD, Adler AB, Thomas JL, Salvi AD. A temporal investigation of the direct, interactive, and reverse relations between demand and control and affective strain. *Work Stress* [Internet]. 2008 Apr 1;22(2):81–95. Available from: <https://doi.org/10.1080/02678370802190383>
3. Park CL, Russell BS, Fendrich M, Finkelstein-Fox L, Hutchison M, Becker J. Americans' COVID-19 Stress, Coping, and Adherence to CDC Guidelines. *J Gen Intern Med*. 2020 Aug 1;35(8):2296–303.
4. Madisch A, Andresen V, Enck P, Labenz J, Frieling T, Schemann M. The diagnosis and treatment of functional dyspepsia. *Dtsch Arztebl Int*. 2018 Mar 30;115(13):222–32.
5. Setiati S, Alwi I, Sudoyo AW, Simadibrata KM, Setiyohadi bambang. *Buku Ajar Ilmu Penyakit Dalam*. 5th ed. Vol. 1. Jakarta: Internal Publishing; 2009. 1805–1810 p.
6. Syahputra R, Siregar NP. Hubungan Antara Tingkat Stres dengan Kejadian Sindrom Dispepsia Fungsional pada Mahasiswa Fakultas Kedokteran Universitas Islam Sumatera Utara angkatan 2020. *Jurnal Kedokteran Ibnu Nafis*. 2021 Dec 1;10(2):101–9.
7. Sumarni S, Andriani D. HUBUNGAN POLA MAKAN DENGAN KEJADIAN DISPEPSIA. *JURNAL KEPERAWATAN DAN FISIOTERAPI (JKF)*. 2019 Oct 31;2(1):61–6.
8. Fauziyyah R, Awinda RC, Besral B. Dampak Pembelajaran Jarak Jauh terhadap Tingkat Stres dan Kecemasan Mahasiswa selama Pandemi COVID-19. *Jurnal Biostatistik, Kependudukan, dan Informatika Kesehatan*. 2021 Mar 31;1(2):113–23.
9. Fink G. Stress: Concepts, Definition and History☆. In: *Reference Module in Neuroscience and Biobehavioral Psychology*. Melbourne: Elsevier; 2017. p. 1–9.
10. Hans S. *Stress in Health and Disease*. 1st ed. Ion: Butterworth-Heinemann; 1976. 15–20 p.
11. McGrath A, Reid N, Boore J. Occupational stress in nursing. *Int J Nurs Stud* [Internet]. 2003;40(5):555–65. Available from: <https://www.sciencedirect.com/science/article/pii/S0020748903000580>

12. Mofatteh M. Risk factors associated with stress, anxiety, and depression among university undergraduate students. *AIMS Public Health* [Internet]. 2021;8(1):36–65. Available from: <http://www.aimspress.com/article/doi/10.3934/publichealth.2021004>
13. Russell G, Lightman S. The human stress response. *Nat Rev Endocrinol* [Internet]. 2019;15(9):525–34. Available from: <https://doi.org/10.1038/s41574-019-0228-0>
14. Hawari D. *Manajemen stres cemas dan depresi*. 2nd ed. Vol. 1. Jakarta: Faluktas Kedokteran Universitas Indonesia; 2013. 83–92 p.
15. Clements-Croome D. *Creating the Productive Workplace*. 2nd ed. London: Routledge; 2006.
16. Priyoto. *Konsep manajemen stress*. 2nd ed. Yogyakarta: Nuha Medika; 2019. 45–53 p.
17. Brown TA, Chorpita BF, Korotitsch W, Barlow DH. Psychometric properties of the Depression Anxiety Stress Scales (DASS) in clinical samples. *Behaviour Research and Therapy*. 1997 Jan;35(1):79–89.
18. Imam SS. Depression Anxiety Stress Scales (DASS): Revisited. *The Journal of Behavioral Science* [Internet]. 2012 Jul 16;3(1):104–16. Available from: <https://so06.tci-thaijo.org/index.php/IJBS/article/view/2167>
19. Lovibond PF, Lovibond SH. The structure of negative emotional states: Comparison of the Depression Anxiety Stress Scales (DASS) with the Beck Depression and Anxiety Inventories. *Behaviour Research and Therapy*. 1995 Mar;33(3):335–43.
20. Grace PA, Borley NR. *At a Glance Ilmu Bedah*. 3rd ed. Safitri A, editor. Jakarta: Erlangga; 2007. 81–98 p.
21. Tack J, Talley NJ. Functional dyspepsia—symptoms, definitions and validity of the Rome III criteria. *Nat Rev Gastroenterol Hepatol*. 2013 Mar 12;10(3):134–41.
22. Schellack N, Shellack G, Van der sandt N, Masuku B. Gastric Pain. 2015;13–9.
23. Purnamasari L. Faktor Risiko, Klasifikasi, dan Terapi Sindrom Dispepsia. *Cermin Dunia Kedokteran*. 2017;870–3.
24. Verrill J, A. C. Inflammation and the Biopsychosocial Model in Pediatric Dyspepsia. In: Shaffer ECM, editor. *Dyspepsia - Advances in Understanding and Management*. Rijeka: InTech; 2013. p. 29–31.
25. Oshima T, Tomita T, Ohda Y, Fukui H, Watari J, Miwa H. Epidemiology of Uninvestigated Dyspepsia and Functional Dyspepsia in Asia. *J Gen Fam Med*. 2015 Dec;16(4):235–41.

26. Budijanto D, Yudanto, Hardhana B, Soenardi TA. Profil Kesehatan Indonesia 2015. Jakarta; 2015 Aug.
27. Wibawani EA, Faturahman Y, Purwanto A. Faktor-Faktor yang Berhubungan dengan kejadian dispepsia pada pasien Rawt Jalan Poli Penyakit Dalam di RSUD Koja. *Jurnal Kesehatan komunitas Indonesia*. 2021 Mar;17:258–64.
28. Chan WW, Burakoff R. Chapter 17. Functional (Nonulcer) Dyspepsia. In: Greenberger NJ, Blumberg RS, Burakoff R, editors. *CURRENT Diagnosis & Treatment: Gastroenterology, Hepatology, & Endoscopy, 2e* [Internet]. New York, NY: The McGraw-Hill Companies; 2012. Available from: accessmedicine.mhmedical.com/content.aspx?aid=55957186
29. Rani A, Simadibrata M, Syam AF. *Buku Ajar Gastroenterologi*. 1st ed. Jakarta: Interna Publishing; 2011. 203–206 p.
30. Suzuki H, Moayyedi P. Helicobacter pylori infection in functional dyspepsia. *Nat Rev Gastroenterol Hepatol*. 2013 Mar 29;10(3):168–74.
31. Mulak A, Taché Y, Larauche M. Sex hormones in the modulation of irritable bowel syndrome. *World J Gastroenterol*. 2014 Mar 14;20(10):2433–48.
32. Gunal O, Bozkurt A, Deniz M, Sungur M, YEG BC. Effect of sex steroids on colonic distension-induced delay of gastric emptying in rats. *J Gastroenterol Hepatol*. 2004 Sep;19(9):975–81.
33. Aloisi AM, Affaitati G, Ceccarelli I, Fiorenzani P, Lerza R, Rossi C, et al. Estradiol and testosterone differently affect visceral pain-related behavioural responses in male and female rats. *European Journal of Pain*. 2010 Jul;14(6):602–7.
34. Khoo J, Rayner CK, Feinle-Bisset C, Jones KL, Horowitz M. Gastrointestinal hormonal dysfunction in gastroparesis and functional dyspepsia. *Neurogastroenterology & Motility*. 2010 Dec;22(12):125–39.
35. Honarkar Z. Gastrin, Cholecystokinin (CCK) and H.Pylori in Nonulcer Dyspepsia. *Shiraz E Med J*. 2007 Jan;1:13–21.
36. Miwa H, Kusano M, Arisawa T, Oshima T, Kato M, Joh T, et al. Evidence-based clinical practice guidelines for functional dyspepsia. *J Gastroenterol*. 2015 Feb 14;50(2):125–39.
37. Aro P, Talley NJ, Johansson SE, Agréus L, Ronkainen J. Anxiety Is Linked to New-Onset Dyspepsia in the Swedish Population: A 10-Year Follow-up Study. *Gastroenterology*. 2015 May;148(5):928–37.
38. Huston M, Larsen RC. Occupational Mental Health & Workplace Violence. In: LaDou J, Harrison RJ, editors. *CURRENT Diagnosis & Treatment: Occupational & Environmental Medicine, 5e* [Internet].

New York, NY: McGraw-Hill Education; 2013. Available from:
accessmedicine.mhmedical.com/content.aspx?aid=1104107131

39. Mertz H. Stress and yhe Gut. UNC Center for Functional GI & Motility Disorders. 2017 Oct;1–5.
40. Shankar P, Mandhan N, Hussain Zaidi SM, Choudhry MS, Kumar A. Relationship of functional dyspepsia with mental and physical stress. *Annals of Psychophysiology*. 2020 Oct 1;7(1):25–30.
41. Faramarzi M, Azadfallah P, Book HE, Rasolzadeh Tabatabai K, Taherim H, Kashifard M. The effect of psychotherapy in improving physical and psychiatric symptoms in patients with functional dyspepsia. *Iran J Psychiatry*. 2015;10(1):43–9.
42. Sugiono O. Uji Validitas dan Reliabilitas Alat Ukur SG Posture Evaluation. *Jurnal Keterampilan Fisik*. 2020 May 4;5(1):55–61.
43. Wahyuningtyas A, Setiowati EA. Menulis Ekspresif untuk Meningkatkan Kesejahteraan Psikologis MA. *Psisula: Prosiding Berkala Psikologi*. 2020;2:17–33.
44. Lady M. Hubungan Antara Stres dan kebiasaan Makan Terhadap Kejadian Dyspepsia Pada Mahasiswa Fakultas Kedokteran Universitas Hasanuddin Angkatan 2018. [Makassar]; 2018