

DAFTAR PUSTAKA

1. Potter, Patricia A. & Perry, Anne G. Buku Ajar Fundamental Keperawatan: Konsep, Proses, dan Praktik ed.4. Alih bahasa oleh Yasmin Asih; Editor Edisi Bahasa Indonesia Oleh Devi Yulianti & Monica Ester. Jakarta:EGC; 2005.
2. Drossman, Douglas A. & Dumitrascu, Dan L. ROME III: New Standard for Functional Gastrointestinal Disorder. J Gastrointestin Liver Dis; 2006,15,3,237-241
3. Wahab, S., dkk. Stressor in Secondary Boarding School Student: Association with Stress, Anxiety and Depressive Symptoms. Asia-Pacific Psychiatry 5; 2013: 82-89
4. Khan, Ayaz M. & Chaudary, Ali M. Impact of Stress among Students of a Public Sector University. Journal of Research and Reflections in Education; 2014, 8, 1, 48-54.
5. You, Jeong-Soon, dkk. A Case-control Study on the Dietary Taurine Intake, Nutrient Status and Life Stress of Functional Constipation Patient in Korean Malee College Student. Journal of Biomedical Science; 2010, 17, 1-5.
6. Palit S, Lunness PJ, Scott SM. The physiology of human defecation. Dig Dis Sci.; 2012 Jun;57(6):1445-64.
7. Carol Taylor Et All. Fundamental Of Nursing, Lippincott Raven Washington; 1997,
8. John E. Hall. The Textbook Of Medical Physiology. Gastrointestinal Physiology. 13th ed. Philadelphia: Elsevier; 2016: 814-816.
9. Wyllie R. The digestive system Dalam :Behrman RE, Kliegman RM, Jenson HB (editor). Nelson text book of pediatrics. Edisi ke-17. Philadelphia: Saunders; 2004:1197-8
10. Guyton & Hall . Gastrointestinal Physiology . Textbook of medical physiology. Edisi ke-11. Philadelphia: Saunders;2006:771-825.
11. Kaplan HI, Saddock BJ, Grebb JA. Sinopsis psikiatri Jilid 1. Edisi 7. Terjemahan Widjaja Kusuma. Jakarta : Bina Rupa Aksara; 1997. Hal.86-108.

12. Veereman-Wauters, Taminiau J. Diarrhea. In: Pediatric gastrointestinal and liver disease, pathophysiology, diagnosis, management. 3rd ed. Philadelphia: Elsevier, Inc; 2006. p151-7.
13. Sherwood, L. Human Physiology. The Digestive System. 9th ed. Boston, Ma: Cengage Learning; 2016: 610-612.
14. Neu J , Nan Li. The neonatal gastrointestinal tract: Developmental anatomy, physiology and clinical implications. NeoReviews; 2003;4 :e7-13.
15. Kring A.M , Johnson SL, Davidson G, Neale J. Abnormal Psychology. 12th ed. New York: Wiley; 2012. 175,199 p
16. Yusuf, M. 2008. Kesehatan Mental. Bandung: RIZQI PRESS. Hal. 54-60
17. Smet, Bart. Psikologi kesehatan. Jakarta: Gramedia; 1994. Hal. 77-85
18. Chomariah, N. Tips Jitu & Praktis Mengusir Stres. Jogjakarta: DIVA Press; 2009.
19. Mohamadi M, Alishahi Z, Soleimani N. International Conference on Current Trends in ELTA study on Test Anxiety and Its Relationship to Test Score and Self-actualization of Academic EFL Student in Iran.
20. Maramis Willy F & Maramis Albert.A. Ilmu kedokteran jiwa. ed.2. Airlangga university press. Jakarta; 2009. Halaman 307
21. Hyseni Z. Factor Influencing Test Anxiety among University Students. Eur J Soc Behav sci. 2016;XVIII:2326-34.
22. Patil SG, Aithala MR. Exam anxiety : Its prevalence and causative factors among Indian Medical. Natl J Physiol Pharm Pharmacol. 2017;7(12):1-6.
23. Annisa DF. Konsep Kecemasan (Anxiety) pada Lanjut Usia (Lansia). KONSELOR. 2016;5(2):93–9.
24. Stuart G. Buku Saku Keperawatan Jiwa. 5th ed. Karyuni E, editor. ECG; 2006. 144 p.

25. Zwettler C, Reiss N, Rohmann S, Luka-krausgrill U, Dick R Van. The relation between social identity and test anxiety in university student. *Heal Psychol Open*. 2018;1–7
26. Sullivan L. The effect of Test Anxiety on Attention and Memory Skills in Undergraduate Students. 2002;1:263–73.
27. Smeltzer, Suzanne C. Buku Ajar Keperawatan Medikal Bedah Brunner & Suddart. Editor oleh Suzanne C. Smeltzer, & Brenda G. Bare. Jakarta: EGC; 2001
28. Mertz, Howard. . Stres and Gut. UNC Center for Functional GI & Motility Disorder; 2006.
29. Sherwood, L. Human Physiology. The Central Nervous System. 9th ed. Boston, Ma: Cengage Learning; 2016: 153-157.
30. Hong-Yan, dkk. Impact of Psychological Stress on Irritable Bowel Syndrome. *World Journal of Gastroenterology*, 20 (39); 2014. 14126-14131.
31. Bathia, V & Tandon, Rakesh K. Stres and the Gastrointestinal Tract. *Journal of Gastroenterology and Hepatology* 20; 2005, 332-339. s
32. Price, S.A. & Wilson, L.M. Pathophysiology: Clinical concepts of disease processes (6th ed.). St. Louis: Elsevier Science; 2002.
33. Hashmat S, Hashmat M, Aziz S. Factors causing exam anxiety in medical students. *Journal of Pakistan Medical Education*. 2008; 58(4): p. 167-170.
34. Mustafiqotun N. Hubungan Tingkat Stres Dengan Gejala Gangguan Pencernaan pada Santriwati Pondok Pesantren Sirojul Mukhlisin II Payaman, Magelang; 2015, 89-90.
35. Dini Dwi Nabilah Perbedaan Tingkat Kecemasan Sebelum Menghadapi Ujian Sooca Pada Mahasiswa Tingkat Ssatu Hingga Tingkat Empat Fakultas Kedokteran UNISBA. Spesia Unisba 2017.
36. Freud, A. 1993. The Ego and the Mechanisms of Defense. Karnac Books.
37. Thea F, Sudiarti T, Djokosujono K. Faktor dominan kejadian konstipasi fungsional pada remaja di Jakarta. *Jurnal Gizi Klinik Indonesia*. 2020;16(4):129–36.

38. Chang YM, El-Zaatari M, Kao JY. Does stress induce bowel dysfunction? *Expert Rev of Gastroenterol Hepatol.* 2014;8(6):583–5.
39. Leigh SJ, Uhlig F, Wilmes L, Sanchez-Diaz P, Gheorghe CE, Goodson MS, et al. The impact of acute and chronic stress on gastrointestinal physiology and function: a microbiota-gut-brain axis perspective, the stress response: from adaptation to disease. *J Physiol.* 2023;601:4491–538
40. Yousefi A, Kardarian B, Mojtaba Hashemi S, Noorbakhsh S. The relation between anxiety and functional constipation: a multicenter study in Iranian medical interns. *Trends Med.* 2020;20(2):1–4.
41. Cunningham CL, Banez GA. *Pediatric gastrointestinal disorders: Biopsychosocial assessment and treatment.* USA:Springer; 2006:127-160
42. Lewis S.J., Heaton K.W. Stool Form Scale as a Useful Guide to Intestinal Transit Time. *Scandinavian Journal of Gastroenterology*, 1997, 32(9):920–924.
43. Driscoll, R. Westside test anxiety scale validation; 2007.
44. Thinagar M, Westa W. Tingkat kecemasan mahasiswa kedokteran Universitas Udayana dan implikasinya pada hasil ujian. *Intisari Sains Medis.* 2017 Okt 30. 8(3): 181-183.
45. Adibi P, Abdoli M, Daghighzadeh H, Keshteli AH, Afshar H, Roohafza H, et al. Relationship between depression and constipation: results from a large cross-sectional study in adults. *Korean J Gastroenterol.* 2022;80(2):77–84.
46. Lv CL, Liu J, Yu Y, Song GQ, Wang W, Tian JS, et al. Colorectal motility patterns and psychiatric traits in functional constipation and constipation-predominant irritable bowel syndrome: A study from China. *World J Gastroenterol.* 2023;29(41):5657–67.
47. Gozali FS, Febiana B, Putra IGNS, Karyana IPG, Hegar B. Relationship between psychological stress with functional constipation in children: a systematic review. *Pan African Medical Journal.* 2023;46:8.