

## DAFTAR PUSTAKA

1. Chang YM, El-Zaatari M, Kao JY. Does stress induce bowel dysfunction? Vol. 8, Expert Review of Gastroenterology and Hepatology. Expert Reviews Ltd.; 2014. p. 583–5.
2. Sehlo MG, Al-Zaben FN, Khalifa DA, Agabawi AK, Akel MS, Nemri IA, et al. Stress among medical students in a college of medicine in Saudi Arabia: Sex differences. Middle East Current Psychiatry [Internet]. 2018 Oct 1 [cited 2022 Nov 10];25(4):150–4. Available from: [https://journals.lww.com/mecpsychiatry/Fulltext/2018/10000/Stress\\_among\\_medical\\_students\\_in\\_a\\_college\\_of.2.aspx](https://journals.lww.com/mecpsychiatry/Fulltext/2018/10000/Stress_among_medical_students_in_a_college_of.2.aspx)
3. Carter AO, Elzubeir M, Abdulrazzaq YM, Revel AD, Townsend A. Health and lifestyle needs assessment of medical students in the United Arab Emirates. <https://doi.org/101080/01421590310001605633> [Internet]. 2009 Sep [cited 2022 Nov 10];25(5):492–6. Available from: <https://www.tandfonline.com/doi/abs/10.1080/01421590310001605633>
4. Stress and academic performance among medical students - PubMed [Internet]. [cited 2022 Nov 10]. Available from: <https://pubmed.ncbi.nlm.nih.gov/23286627/>
5. A study of psychological stress in undergraduate medical students at S N Medical College, Bagalkot, Karnataka | Request PDF [Internet]. [cited 2022 Nov 12]. Available from: [https://www.researchgate.net/publication/287112221\\_A\\_study\\_of\\_psychological\\_stress\\_in\\_undergraduate\\_medical\\_students\\_at\\_S\\_N\\_Medical\\_College\\_Bagalkot\\_Karnataka](https://www.researchgate.net/publication/287112221_A_study_of_psychological_stress_in_undergraduate_medical_students_at_S_N_Medical_College_Bagalkot_Karnataka)
6. Drossman DA, Creed FH, Olden KW, Svedlund J, Toner BB, Whitehead WE. Psychosocial aspects of the functional gastrointestinal disorders. Vol. 45, Gut. BMJ Publishing Group; 1999.
7. Claudina I, Rahayuning DP, Kartini A, Gizi Kesehatan Masyarakat B, Kesehatan F. HUBUNGAN ASUPAN SERAT MAKANAN DAN CAIRAN DENGAN KEJADIAN KONSTIPASI FUNGSIONAL PADA REMAJA DI SMA KESATRIAN 1 SEMARANG [Internet]. Vol. 6. 2018. Available from: <http://ejournal3.undip.ac.id/index.php/jkm>
8. Aziz I, Whitehead WE, Palsson OS, Törnblom H, Simrén M. An approach to the diagnosis and management of Rome IV functional disorders of chronic constipation. Vol. 14, Expert Review of Gastroenterology and Hepatology. Taylor and Francis Ltd; 2020. p. 39–46.
9. Diaz S, Bittar K, Mendez MD. Constipation. StatPearls [Internet]. 2022 Jul 25 [cited 2022 Nov 23]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK513291/>

10. Schmidt FMQ, de Gouveia Santos VLC. Prevalence of constipation in the general adult population: An integrative review. *Journal of Wound, Ostomy and Continence Nursing*. 2014 Jan;41(1):70–6.
11. Chan AO, Cheng C, Hui WM, Hu WH, Wong NY, Lam KF, et al. Differing coping mechanisms, stress level and anorectal physiology in patients with functional constipation. *World J Gastroenterol* [Internet]. 2005;11(34):5362–6. Available from: [www.wjgnet.com](http://www.wjgnet.com)
12. Yulia Wardani I. STRES AKADEMIK DAN GEJALA GASTROINTESTINAL PADA MAHASISWA KEPERAWATAN. Vol. 6, *Jurnal Keperawatan Jiwa*. 2018.
13. Anisa F. Hubungan tingkat stres dengan konstipasi fungsional pada mahasiswa. *SKRIPSI-2017* [Internet]. 2020 Jun 24 [cited 2022 Nov 13]; Available from: [http://repository.trisakti.ac.id/usaktiana/index.php/home/detail/detail\\_koleksi/0/SKR/judul/00000000000000035447/](http://repository.trisakti.ac.id/usaktiana/index.php/home/detail/detail_koleksi/0/SKR/judul/00000000000000035447/)
14. Yousefi A, Kardarian B, Mojtaba Hashemi S, Noorbakhsh S. The relation between anxiety and functional constipation: A multicenter study in Iranian medical interns. *Trends in Medicine*. 2020;20(2).
15. Stress [Internet]. [cited 2022 Nov 14]. Available from: <https://www.who.int/news-room/questions-and-answers/item/stress>
16. Shahsavaran 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.
17. Mazo GN. Causes, Effects of Stress, and the Coping Mechanism of the Bachelor of Science in Information Technology Students in A Philippine University. Vol. 9, *Journal of Education and Learning*. 2015.
18. Bhargava D, Trivedi H. A Study of Causes of Stress and Stress Management among Youth. *IRA-International Journal of Management & Social Sciences* (ISSN 2455-2267). 2018 Jul 18;11(3):108.
19. Sam D, Jamal J, College M. Stress Symptoms : Structural Equation Modelling New Entropy Divergence and Application in Finance View project IndianTaxCalc-R package to calculate Income Tax View project [Internet]. Available from: <https://www.researchgate.net/publication/265421912>
20. Hary Z. HUBUNGAN ANTARA KELEKATAN TERHADAP IBU DENGAN TINGKAT STRES PADA MAHASISWA PERANTAU. Yogyakarta; 2017.
21. Cohen S. PERCEIVED STRESS SCALE [Internet]. 1994. Available from: [www.mindgarden.com](http://www.mindgarden.com)

22. Schneider EE, Schönfelder S, Domke-Wolf M, Wessa M. Measuring stress in clinical and nonclinical subjects using a German adaptation of the Perceived Stress Scale. International Journal of Clinical and Health Psychology. 2020 May 1;20(2):173–81.
23. Purnami CT, Sawitri DR. Instrumen “Perceive Stress Scale” Online Sebagai Alternatif Alat Pengukur Tingkat Stress Secara Mudah Dan Cepat.
24. Cohen S, Kamarck T, Mermelstein R. A Global Measure of Perceived Stress. Vol. 24, Source: Journal of Health and Social Behavior. 1983.
25. Raghuveer P, Motappa R, Sachith M. Stress and its association with involvement in online classes: A cross-sectional study among undergraduate students of a medical college in South India. F1000Res. 2022;11.
26. Mohammad Abdulghani H, Abdulghani HM, AlKanhal AA, Mahmoud ES, Ponnamperuma GG, Alfaris EA. Stress and Its Effects on Medical Students: A Cross-sectional Study at a College of Medicine in Saudi Arabia.
27. Sparberg M. Constipation. Clinical Methods: The History, Physical, and Laboratory Examinations [Internet]. 1990 [cited 2022 Nov 23]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK415/>
28. Lim YJ, Rosita J, Chieng JY, Hazizi AS. The prevalence and symptoms characteristic of functional constipation using Rome III diagnostic criteria among tertiary education students. PLoS One. 2016 Dec 1;11(12).
29. Jani B, Marsicano E. Constipation: Evaluation and Management.
30. Andrews CN, Storr M. The pathophysiology of chronic constipation. Vol. 25, Can J Gastroenterol. 2011.
31. Gray JR, Frcpc MD. What is chronic constipation? Definition and diagnosis. Vol. 25, Can J Gastroenterol. 2011.
32. Taniguchi TM, de ABREU GE, Portugal MM, Barroso Junior U. Cross-cultural adaptation and validation of the Constipation Scoring System for the Brazilian population. Arq Gastroenterol. 2022;59(1):3–8.
33. Majidirad F, Hadian MR, Soleimani HA, Jalaie S, Ahadi T, Bebahani RB, et al. Gastroenterology and Hepatology From Bed to Bench. Cross-cultural adaptation, validity, and reliability of the Wexner questionnaire in patients with functional constipation in an Iranian population Cross-cultural adaptation, validity, and reliability of the Wexner questionnaire in patients with functional constipation in an Iranian population. Vol. 14, Gastroenterol Hepatol Bed Bench. 2021.
34. Peter C Konturek 1 TBSJK. Stress and the gut: pathophysiology, clinical consequences, diagnostic approach and treatment options. JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY . 2011;591–9.

35. Azzahra Nurunnisa. FAKTOR-FAKTOR YANG BERHUBUNGAN DENGAN KONSTIPASI FUNGSIONAL PADA SISWA-SISWI SMK NEGERI 1 CIOMAS TAHUN 2022. 2022;58–69.

