

DAFTAR PUSTAKA

1. Benninga M, Candy C, Catto-Smith A. The Paris Consensus on Childhood Constipation Terminology (PACCT) Group. *J Pediatr Gastroenterol Nutr.* 2005;40(3):273–5.
2. Sanchez M, Bercik P. Epidemiology and burden of chronic constipation. *Can J Gastroenterol.* 2011;Suppl B:11B-15B.
3. Wald A, Scarpignato C, Kamm M. The burden of constipation on quality of life: results of a multinational survey. *Aliment Pharmacol Ther.* 2007;26(2):227–36.
4. Thea F, Sudiarti T, Djokosujono K. Faktor dominan kejadian konstipasi fungsional pada remaja di Jakarta. *J Gizi Klin Indones.* 2020;16 (4):129–36.
5. Allen P, Aniruddh S, Lawrence VN. Pediatric Functional Constipation. *Stat Pearls Publ.* 2024;
6. Levin M. Functional constipation in children: Is there a place for surgical treatment. *J Pediatr Surg.* 2019;54(3):616–7.
7. Andrea C, Laurie N. Functional Constipation: A Case Report. *J Pediatr Health Care.* 2021;35(1):99–103.
8. Bardosono S, Sunardi D. Functional Constipation and its Related Factors Among Female Workers. *J Indones Med Assoc.* 2011;61 (3):126–9.
9. Xi Y. Anxiety: a concept analysis. *Front Nurs.* 2020;7(1):9–12.
10. Mental Health, Brain Health and Substance Use (MSD). World mental health report: Transforming mental health for all [Internet]. World Health Organization; 296 hlm. Tersedia pada: <https://www.who.int/publications/i/item/9789240049338>
11. Mhata N, Ntlantsana V, Tomita A, Mwambene K, Saloojee S. Prevalence of depression, anxiety and burnout in medical students at the University of Namibia. *South Afr J Psychiatry.* 2023;29:2044.
12. Ahmed I, Hazell C, Edwards B, Glazebrook C, Davies E. A systematic review and meta-analysis of studies exploring prevalence of non-specific anxiety in undergraduate university students. *BMC Psychiatry.* 2023;23(1):240.
13. Bassols A, Okabayashi L, da Silva A, Carneiro B, Feijó F, Guimarães G. First- and last-year medical students: is there a difference in the prevalence and intensity of anxiety and depressive symptoms? *Rev Bras Psiquiatr.* 2014;36(3):233–40.

14. Khafifah Z, Wilson W, Tejoyuwono AAT. Hubungan Tingkat Stres, Kecemasan, dan Depresi dengan Konstipasi Fungsional pada Mahasiswa Kedokteran. *J Penyakit Dalam Indones*. 2024;11:24–34.
15. Yousefi A, Kardarian B, Hashemi S, Noorbakhsh S. The relation between anxiety and functional constipation: A multicenter study in Iranian medical interns. *Trends Med*. 2019;20:1–4.
16. Annisa DF, Ifdil. Konsep Kecemasan (Anxiety) pada Lanjut Usia (Lansia). *Konselor*. 2016;5(2):93.
17. Abubakar A, Sani I, Malami S, Yaro A, Jahan I, Adnan N, dkk. Anxiety Disorders: Recent Global Approach to Neuro-pathogenesis, Drug Treatment, Cognitive Behavioral Therapy, and Their Implications. *Bangladesh J Med Sci*. 2021;20:487–503.
18. Stephen L, Hauser S, Andrew J. *Harrison's Neurology in Clinical Medicine*. McGraw-Hill; 2016.
19. Mary A, Khan S, Ranjan A. an overview on anxiety : etiology and therapy. *J Pharm Res*. 2017;16.
20. Chand S, Marwaha R. *Anxiety*. Treasure Island (FL): StatPearls Publishing; 2024.
21. A D, Rosyidawat N, Sudrajat A, Khairunnisa, N, Rahmawati B, Khatimah W, dkk. Anxiety of Final Semester Students: Mini Review. *Ahmad Dahlan Med J*. 2021;2(2):85–92.
22. Rokhison H, Kusumawati A, Sakti Y, Zuliyanto A. The Relationship Between Perception of the Clinical Learning Environment and the Anxiety Level of Professional Doctor Program Students. *Medica Arter*. 2019;10(2):351–8.
23. Semiu Y. *Kesehatan Mental*. Yogyakarta: Kanisius; 2007.
24. Thompson E. Hamilton Rating Scale for Anxiety (HAM-A). *Occup Med*. 2015;65(7):601.
25. Ramdan I. Reliability and Validity Test of the Indonesian Version of the Hamilton Anxiety Rating Scale (HAM-A) to Measure Work-related Stress in Nursing. *J Ners*. 2019;14(1):33–40.
26. Sherwood L. *Human physiology : from cells to systems / Lauralee Sherwood*. Boston, MA : Cengage Learning; 2016.
27. Endyarni B, Syarif B. Konstipasi Fungsional. *Sari Pediatri*. 2004;6(2):75–80.

28. Kadim M. Konstipasi Fungsional pada Anak. *J Indon Med Assoc.* 2021;71(4):199–205.
29. Azzahra N. Faktor-faktor yang Berhubungan dengan Konstipasi Fungsional pada Siswa-siswi SMK Negeri 1 Ciomas. UIN Jakarta; 2022.
30. Nisa H. Prevalence of constipation and lifestyle risk factors related to constipation in an adult population of South Tangerang. *Indones J Med Health.* 2020;11(2):141–9.
31. Faigel D. A Clinical Approach to Constipation. *Clin Cornerstone.* 2002;4(4):11–21.
32. Bansal R, Argawal K, Chaudhary R, Sharma S. Clinical manifestations and etiology of pediatric constipation in North India. *Int J Sci Stud.* 2016;4:185–90.
33. Sebayang M. Faktor-faktor yang Memengaruhi Kejadian Konstipasi pada Mahasiswa Fakultas Kedokteran Universitas Sumatera Utara Angkatan 2014. Universitas Sumatera Utara; 2017.
34. Yamada M, et al. Lifestyle, psychological stress, and incidence of adolescent constipation: results from the Toyama birth cohort study. *BMC Public Health.* 2021;47:1–9.
35. Gwee KA, et al. Primary care management of chronic constipation in asia: The anma chronic constipation tool. *J Neurogastroenterol Motil.* 2013;19(2):149–60.
36. Puji A. Penyebab Susah Buang Air Besar yang Khas Dialami Wanita [Internet]. 2021. Tersedia pada: <https://hellosehat.com/pencernaan/konstipasi/penyebab-susah-buang-air-besar-pada-wanita/>
37. Sun X, Zhang S, Zhou X. A causal association between obesity and constipation: a two-sample bidirectional Mendelian randomization study and meta-analysis. *Front Nutr.* 2024;1:1–8.
38. Koppen I, et al. Functional defecation disorders and excessive body weight: A systematic review. *Pediatrics.* 2016;138(3).
39. Chang H, Ouyang J, Tian M, Yang J, Gao J, Yang M, dkk. The associations between modifiable risk factors and constipation: a comprehensive mendelian randomization study. *BMC Gastroenterol.* 2024;24:1–16.
40. Fikroh W. Hubungan Konsumsi Sayur dan Buah, Asupan Serat dan Cairan Terhadap Kejadian Konstipasi Pada Remaja di SMAN 1 Depok. Poltekkes Kemenkes Jakarta; 2021.

41. Claudina I, Rahayuning D, Kartini A. Hubungan Asupan Serat Makanan Dan Cairan Dengan Kejadian Konstipasi Fungsional Pada Remaja Di Sma Kesatrian 1 Semarang. *J Kesehat Masy*. 2018;6(1):486–95.
42. Ahajumobi N, Evangeline T, Oparaocha P. Effect of Water Intake on Constipation and Bowel Movement. *Asian J Med Health*. 2022;20(9):1–10.
43. Saputri M. Hubungan Konsumsi Air Putih dengan Kejadian Konstipasi pada Lansia di Dusun Sidorejo Desa Karas Kecamatan Karas Kabupaten Magetan, STIKES Bhakti Husada Mulia Madiun. STIKES Bhakti Husada Mulia Madiun; 2018.
44. Safitri A. Kenapa Saya Sering Sembelit Kalau Sedang Stres? [Internet]. Kementerian Kesehatan RI. 2019. Tersedia pada: <https://hellosehat.com/pencernaan/konstipasi/stres-bikin-sembelit/>
45. Drossman DH. Rome IV-Functional GI Disorders: Disorders of GutBrain Interaction. *Gastroenterology*. 2016;150(6):1257–61.
46. Simren M, Palsson O, Whitehead W. Update on Rome IV Criteria for Colorectal Disorders: Implications for Clinical Practice. *Curr Gastroenterol Rep*. 2017;19(4):15.
47. Zhou L, Lin Z, Lin L, Wang M, Zhang H. Functional constipation: implications for nursing interventions. *J Clin Nurs*. 2010;19(13-14):1838–43.
48. Mandagie M, Adam H, Ratag B. Gambaran Pengetahuan dan Sikap tentang Konsumsi Buah dan Sayur pada Peserta Didik SMA Katolik Rex Mundi Manado. *JurnalKesehatan Masy Univ Sam Ratulangi*. 2023;12(1):86–9.
49. PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 41 TAHUN 2014 [Internet]. 2014. Tersedia pada: http://hukor.kemkes.go.id/uploads/produk_hukum/PMK%20No.%2041%20tg%20Pedoman%20Gizi%20Seimbang.pdf
50. Harjatmo T, Par'i H, Wiyono S. Buku Ajar Penilaian Status Gizi. Kementeri Kesehat Repub Indones. 2017;
51. Bolang CR, Kawengian SES, Mayulu N, Bolang ASL. Status Gizi Mahasiswa Sebelum dan Di Saat Pandemi COVID-19. *J BiomedikJBM*. 14 Maret 2021;13(1):76.
52. Kusumawardani S, Larasati A. ANALISIS KONSUMSI AIR PUTIH TERHDAP KONSENTRASI SISWA. *HOLISTIKA J Ilm PGSD*. 2020;4(2):91.
53. Hungu. Pengertian Jenis Kelamin. Jakarta: PT. Gramedia.; 2016.

54. Lv C, Liu J, Yu Y, Song G, Wang W, Tian J. 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.

