

## DAFTAR PUSTAKA

1. Harmon RC, Peura DA. Evaluation and management of dyspepsia. *Therap Adv Gastroenterol* [Internet]. 2010 [cited 2022 Sep 4];3(2):87. Available from: [/pmc/articles/PMC3002574/](#)
2. RI Depkes. *Profil Kesehatan. 2009*; (Jakarta : Direktorat Gizi Masyarakat).
3. Fangrianto Shierlie. HUBUNGAN TINGKAT STRES, KECEMASAN, DAN DEPRESI TERHADAP KEJADIAN DISPEPSIA FUNGSIONAL PADA PEKERJA USIA 25-40. 2021.
4. Tack J, Bisschops R, Sarnelli G. Pathophysiology and treatment of functional dyspepsia. *Gastroenterology* [Internet]. 2004 Oct 1 [cited 2022 Sep 4];127(4):1239–55. Available from: <http://www.gastrojournal.org/article/S0016508504009229/fulltext>
5. Jahja Y. *Psikology Perkembangan*. In 2012. p. 238–238.
6. Pengertian, Komponen dan Pengaturan Pola Makan [Internet]. [cited 2022 Sep 16]. Available from: <https://www.kajianpustaka.com/2019/06/pengertian-komponen-dan-pengaturan-pola-makan.html>
7. Sherwood L. *Sherwood : Human Physiology* 9 th. Boston; 2016 Oct.
8. View of Hubungan Pola Makan dengan Kejadian Dispepsia Fungsional Pada Mahasiswa Fakultas Kedokteran Universitas Mulawarman [Internet]. [cited 2022 Sep 4]. Available from: <https://jsk.farmasi.unmul.ac.id/index.php/jsk/artic%09le/view/688/356>
9. Memenuhi U, Syarat S, Gelar M, Kedokteran S, Fakultas P, Universitas K, et al. HUBUNGAN ANTARA POLA MAKAN DENGAN KEJADIAN SINDROM DISPEPSIA PADA MAHASISWA FAKULTAS KEDOKTERAN UNIVERSITAS KRISTEN DUTA WACANA KARYA TULIS ILMIAH.
10. Rome IV Criteria - Rome Foundation [Internet]. [cited 2022 Sep 4]. Available from: <https://theromefoundation.org/rome-iv/rome-iv-criteria/>

11. Oustamanolakis P, Tack J. Dyspepsia: organic versus functional. *J Clin Gastroenterol* [Internet]. 2012 Mar [cited 2022 Sep 10];46(3):175–90. Available from: <https://pubmed.ncbi.nlm.nih.gov/22327302/>
12. Mahadeva S, Goh KL. Epidemiology of functional dyspepsia: A global perspective. *World J Gastroenterol* [Internet]. 2006 May 7 [cited 2022 Sep 4];12(17):2661–6. Available from: <https://www.wjgnet.com/1007-9327/full/v12/i17/2661.htm>
13. Ghoshal UC, Singh R, Chang FY, Hou X, Wong BCY, Kachintorn U. Epidemiology of Uninvestigated and Functional Dyspepsia in Asia: Facts and Fiction. *J Neurogastroenterol Motil* [Internet]. 2011 Jul 31 [cited 2022 Sep 11];17(3):235–44. Available from: <https://www.jnmjournal.org/journal/view.html?doi=10.5056/jnm.2011.17.3.235>
14. This is a repository copy of Global prevalence of, and risk factors for, uninvestigated dyspepsia: a meta-analysis. [cited 2022 Sep 11]; Available from: <http://eprints.whiterose.ac.uk/84127/>
15. Epidemiology of dyspepsia in the general population in Mumbai - PubMed [Internet]. [cited 2022 Sep 11]. Available from: <https://pubmed.ncbi.nlm.nih.gov/11400800/>
16. Kawamura A, Adachi K, Takashima T, Murao M, Katsube T, Yuki M, et al. Prevalence of functional dyspepsia and its relationship with *Helicobacter pylori* infection in a Japanese population. *J Gastroenterol Hepatol* [Internet]. 2001 [cited 2022 Sep 11];16(4):384–8. Available from: <https://pubmed.ncbi.nlm.nih.gov/11354275/>
17. PROFIL KESEHATAN INDONESIA 2010 [Internet]. Available from: <http://www.depkes.go.id>
18. Tortora J. Tortora 14th. 2013 Oct 20;14:p. 901–904.
19. Salet GAM, Samsom M, Roelofs JMM, Van Berge Henegouwen GP, Smout AJPM, Akkermans LMA. Responses to gastric distension in

- functional dyspepsia. *Gut* [Internet]. 1998 [cited 2023 Jul 7];42(6):823–9. Available from: <https://pubmed.ncbi.nlm.nih.gov/9691921/>
20. Caldarella MP, Azpiroz F, Malagelada JR. Antro-fundic dysfunctions in functional dyspepsia. *Gastroenterology*. 2003 May 1;124(5):1220–9.
  21. Tack J, Piessevaux H, Coulie B, Caenepeel P, Janssens J. Role of impaired gastric accommodation to a meal in functional dyspepsia. *Gastroenterology* [Internet]. 1998 [cited 2022 Sep 11];115(6):1346–52. Available from: <https://pubmed.ncbi.nlm.nih.gov/9834261/>
  22. Coffin B, Azpiroz F, Guarner F, Malagelada JR. Selective gastric hypersensitivity and reflex hyporeactivity in functional dyspepsia. *Gastroenterology* [Internet]. 1994 Nov 1 [cited 2022 Sep 11];107(5):1345–51. Available from: <http://europepmc.org/article/med/7926499>
  23. Mearin F, Cucala M, Azpiroz F, Malagelada JR. The origin of symptoms on the brain-gut axis in functional dyspepsia. *Gastroenterology* [Internet]. 1991 [cited 2022 Sep 11];101(4):999–1006. Available from: <https://pubmed.ncbi.nlm.nih.gov/1889724/>
  24. Schwartz MP, Samsom M, Smout AJPM. Chemospecific alterations in duodenal perception and motor response in functional dyspepsia. *Gastroenterology*. 2001 Sep;96(9):2596–602.
  25. A Pilot Study on Duodenal Acid Exposure and Its Relationship... : Official journal of the American College of Gastroenterology | ACG [Internet]. [cited 2022 Sep 11]. Available from: [https://journals.lww.com/ajg/Abstract/2004/09000/A\\_Pilot\\_Study\\_on\\_Duodenal\\_Acid\\_Exposure\\_and\\_Its.26.aspx](https://journals.lww.com/ajg/Abstract/2004/09000/A_Pilot_Study_on_Duodenal_Acid_Exposure_and_Its.26.aspx)
  26. Functional Dyspepsia Is Associated With a Greater Symptomati... : Official journal of the American College of Gastroenterology | ACG [Internet]. [cited 2022 Sep 11]. Available from: [https://journals.lww.com/ajg/Abstract/2008/10000/Functional\\_Dyspepsia\\_Is\\_Associated\\_With\\_a\\_Greater.28.aspx](https://journals.lww.com/ajg/Abstract/2008/10000/Functional_Dyspepsia_Is_Associated_With_a_Greater.28.aspx)

27. Suzuki H, Moayyedi P. Helicobacter pylori infection in functional dyspepsia. *Nature Reviews Gastroenterology & Hepatology* 2013 10:3 [Internet]. 2013 Jan 29 [cited 2022 Sep 11];10(3):168–74. Available from: <https://www.nature.com/articles/nrgastro.2013.9>
28. Zullo A, Hassan C, de Francesco V, Repici A, Manta R, Tomao S, et al. Helicobacter pylori and functional dyspepsia: An unsolved issue? *World Journal of Gastroenterology : WJG* [Internet]. 2014 Jul 7 [cited 2022 Sep 11];20(27):8957. Available from: [/pmc/articles/PMC4112897/](https://pubmed.ncbi.nlm.nih.gov/25439064/)
29. Holtmann G, Talley NJ. The stomach-brain axis. *Best Pract Res Clin Gastroenterol* [Internet]. 2014 [cited 2022 Sep 11];28(6):967–79. Available from: <https://pubmed.ncbi.nlm.nih.gov/25439064/>
30. Thumshirn M, Camilleri M, Saslow SB, Williams DE, Burton DD, Hanson RB. Gastric accommodation in non-ulcer dyspepsia and the roles of Helicobacter pylori infection and vagal function. *Gut* [Internet]. 1999 Jan 1 [cited 2022 Sep 11];44(1):55–64. Available from: <https://gut.bmj.com/content/44/1/55>
31. Gerards C, Leodolter A, Glasbrenner B, Malfertheiner P. H. pylori Infection and Visceral Hypersensitivity in Patients with Irritable Bowel Syndrome. *Digestive Diseases* [Internet]. 2001 [cited 2022 Sep 11];19(2):170–3. Available from: <https://www.karger.com/Article/FullText/50673>
32. van Oudenhove L, Vandenberghe J, Demyttenaere K, Tack J. Psychosocial Factors, Psychiatric Illness and Functional Gastrointestinal Disorders: A Historical Perspective. *Digestion* [Internet]. 2010 Aug [cited 2022 Sep 11];82(4):201–10. Available from: <https://www.karger.com/Article/FullText/269822>
33. Russell RI. Non-steroidal anti-inflammatory drugs and gastrointestinal damage—problems and solutions. *Postgrad Med J* [Internet]. 2001 Feb 1 [cited 2022 Nov 21];77(904):82–8. Available from: <https://pmj.bmj.com/content/77/904/82>

34. Rome IV Criteria - Rome Foundation [Internet]. [cited 2022 Sep 12]. Available from: <https://theromefoundation.org/rome-iv/rome-iv-criteria/>
35. BAZALDUA O v., SCHNEIDER FD. Evaluation and Management of Dyspepsia. *Am Fam Physician* [Internet]. 1999 Oct 15 [cited 2022 Sep 12];60(6):1773–84. Available from: <https://www.aafp.org/pubs/afp/issues/1999/1015/p1773.html>
36. Fong S, Dunn J. Dyspepsia: alarm symptoms, investigation and management. *Prescriber* [Internet]. 2013 Apr 5 [cited 2022 Sep 12];24(7):13–26. Available from: <https://onlinelibrary.wiley.com/doi/full/10.1002/psb.1035>
37. Chey WD, Leontiadis GI, Howden CW, Moss SF. ACG Clinical Guideline: Treatment of *Helicobacter pylori* Infection. *American Journal of Gastroenterology* [Internet]. 2017 Feb 1 [cited 2022 Nov 24];112(2):212–38. Available from: [https://journals.lww.com/ajg/Fulltext/2017/02000/ACG\\_Clinical\\_Guideline\\_Treatment\\_of\\_Helicobacter.12.aspx](https://journals.lww.com/ajg/Fulltext/2017/02000/ACG_Clinical_Guideline_Treatment_of_Helicobacter.12.aspx)
38. Moayyedi PM, Lacy BE, Andrews CN, Enns RA, Howden CW, Vakil N. ACG and CAG Clinical Guideline: Management of Dyspepsia. *American Journal of Gastroenterology* [Internet]. 2017 Jul 1 [cited 2022 Nov 19];112(7):988–1013. Available from: [https://journals.lww.com/ajg/Fulltext/2017/07000/ACG\\_and\\_CAG\\_Clinical\\_Guideline\\_Management\\_of.10.aspx](https://journals.lww.com/ajg/Fulltext/2017/07000/ACG_and_CAG_Clinical_Guideline_Management_of.10.aspx)
39. Sulistyoningsih. *Gizi Untuk Kesehatan Ibu Dan Anak*. 2011;(Yogyakarta : Graha Ilmu).
40. Krebs-Smith SM, Pannucci TRE, Subar AF, Kirkpatrick SI, Lerman JL, Tooze JA, et al. Update of the Healthy Eating Index: HEI-2015. *J Acad Nutr Diet* [Internet]. 2018 Sep 1 [cited 2022 Sep 11];118(9):1591–602. Available from: <http://www.jandonline.org/article/S2212267218308384/fulltext>

41. Gastritis diet: Foods to avoid [Internet]. [cited 2022 Sep 12]. Available from: <https://www.livehealthily.com/stomach-disorders/gastritis-diet-foods-to-avoid>
42. PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 41 TAHUN 2014.
43. Hubungan Indeks Massa Tubuh dengan Dispepsia Fungsional pada Mahasiswa Fakultas Kedokteran Universitas Sumatera Utara Angkatan - PDF Download Gratis [Internet]. [cited 2022 Sep 16]. Available from: <https://docplayer.info/141992265-Hubungan-indeks-massa-tubuh-dengan-dispepsia-fungsional-pada-mahasiswa-fakultas-kedokteran-universitas-sumatera-utara-angkatan.html>
44. HUBUNGAN POLA MAKAN DAN SINDROM DISPEPSIA PADA MAHASISWA PRE KLINIK FAKULTAS KEDOKTERAN UIN SYARIF HIDAYATULLAH JAKARTA TAHUN 2019.
45. Giovani C, Kefi B, Artawan M, Agnes M, Dedy E, Lada CO. HUBUNGAN POLA MAKAN DENGAN SINDROMA DISPEPSIA PADA MAHASISWA PRE KLINIK FAKULTAS KEDOKTERAN UNIVERSITAS NUSA CENDANA. Vol. 23, Hubungan Pola Makan Cendana Medical Journal. 2022.
46. Pen J, Pen J. Diet in the Etiology and Management of Functional Dyspepsia. *Dyspepsia - Advances in Understanding and Management* [Internet]. 2013 Nov 6 [cited 2023 May 30]; Available from: <https://www.intechopen.com/chapters/45749>
47. Göktaş Z, Köklü S, Dikmen D, Öztürk Ö, Yılmaz B, Asıl M, et al. Nutritional habits in functional dyspepsia and its subgroups: a comparative study. *Scand J Gastroenterol* [Internet]. 2016 Aug 2 [cited 2023 Jun 12];51(8):903–7. Available from: <https://pubmed.ncbi.nlm.nih.gov/27124324/>