

DAFTAR PUSTAKA

1. Djojoningrat D. Dispepsia Fungsional. In: Buku Ajar Ilmu Penyakit Dalam. 6th ed. Jakrta: InternaPublisher; 2015. p. 1807.
2. Moayyedi PM, Lacy BE, Andrews CN, Enns RA, Howden CW, Vakil N. Corrigendum: ACG and CAG Clinical Guideline: Management of Dyspepsia. *Am J Gastroenterol* [Internet]. 2017;112(9):1484–1484. Available from: <http://www.nature.com/doifinder/10.1038/ajg.2017.238>
3. Marcellus Simadibrata K, Dadang Makmun, Murdani Abdullah, Ari Fahrial Syam, Achmad Fauzi, Kaka Renaldi, Hasan Maulahela APU. Konsensus nasional penatalaksanaan dispepsia dan infeksi Helicobacter pylori [Internet]. Konsensus Nasional Penatalaksanaan Dispepsia dan Infeksi Helicobacter pylori. 2014. xvi+16 halaman. Available from: <http://pbpgi.or.id/wp-content/uploads/2015/10/Konsensus-Dispepsia-dan-Helicobacter-Pylori-2014.pdf>
4. Ford AC, Marwaha A, Sood R, Moayyedi P. Global prevalence of, and risk factors for, uninvestigated dyspepsia: a meta-analysis. *Gut* [Internet]. 2015;64(7):1049–57. Available from: <http://gut.bmjjournals.org/lookup/doi/10.1136/gutjnl-2014-307843>
5. Fraser A, Delaney BC, Ford AC, Qume M, Moayyedi P. The Short-Form Leeds Dyspepsia Questionnaire validation study. *Aliment Pharmacol Ther*. 2007;25(4):477–86.
6. Min BH, Huh KC, Jung HK, Yoon YH, Choi KD, Song KH, et al. Prevalence of Uninvestigated Dyspepsia and Gastroesophageal Reflux Disease in Korea: A Population-Based Study Using the Rome III Criteria. *Dig Dis Sci*. 2014;59(11):2721–9.
7. 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. *J Heal Popul Nutr*. 2011;29(5):516–22.
8. Rajan P, Bellare B. Work related stress and its anticipated solutions among post-graduate medical resident doctors: A cross-sectional survey conducted at a tertiary municipal hospital in Mumbai, India. *Indian J Med Sci* [Internet].

- 2011;65(3):100.
9. Hassan I, Weyers P, Maschuw K, Dick B, Gerdes B, Rothmund M, et al. Negative stress-coping strategies among novices in surgery correlate with poor virtual laparoscopic performance. *Br J Surg.* 2006;93(12):1554–9.
 10. Lim SK, Yoo SJ, Koo DL, Park CA, Ryu HJ, Jung YJ, et al. Stress and sleep quality in doctors working on-call shifts are associated with functional gastrointestinal disorders. *World J Gastroenterol.* 2017;23(18):3330–7.
 11. Prins JT, Gazendam-Donofrio SM, Tubben BJ, Van Der Heijden FMMA, Van De Wiel HBM, Hoekstra-Weebers JEHM. Burnout in medical residents: A review. *Med Educ.* 2007;41(8):788–800.
 12. Alosaimi FD, Almufleh A, Kazim S, Aladwani B. Stress-coping strategies among medical residents in Saudi Arabia: A cross-sectional national study. *Pakistan J Med Sci.* 2015;31(3):504–9.
 13. Haoka T, Sasahara SI, Tomotsune Y, Yoshino S, Maeno T, Matsuzaki I. The effect of stress-related factors on mental health status among resident doctors in Japan. *Med Educ.* 2010;44(8):826–34.
 14. Abdullah M, Gunawan J. Dispepsia. *Cdk.* 2012;39(9):647–51.
 15. Desai H. Dyspepsia. *Japi.* 2012;60(march):2012.
 16. Sabih D, Kashif M. Diagnostic Testing for Functional Dyspepsia. *Dyspepsia - Adv Underst Manag* [Internet]. 2013;1–12. Available from: <http://www.intechopen.com/books/dyspepsia-advances-in-understanding-and-management/diagnostic-testing-for-functional-dyspepsia>
 17. Waldron B, Cullen PT, Kumar R, Smith D, Jankowski J, Hopwood D, et al. Evidence for hypomotility in non-ulcer dyspepsia: a prospective multifactorial study. *Gut.* 1991;32(3):246–51.
 18. Tack J, Bisschops R, Sarnelli G. Pathophysiology and treatment of functional dyspepsia. *Gastroenterology.* 2004;127(4):1239–55.
 19. Chan WW, Burakoff R. Functional (Nonulcer) Dyspepsia. In: Greenberger NJ, Blumberg RS, Burakoff R, editors. *CURRENT Diagnosis & Treatment: Gastroenterology, Hepatology, & Endoscopy*, 3e [Internet]. New York, NY: McGraw-Hill Education; 2016. Available from: <http://accessmedicine.mhmedical.com/content.aspx?aid=1119987262>

20. Laine L. Therapy for Helicobacter pylori in Patients with Nonulcer Dyspepsia. *Ann Intern Med* [Internet]. 2001;134(5):361. Available from: <http://hinarilogin.research4life.org/uniquesigannals.org/uniquesig0/article.aspx?articleid=714323>
21. Miwa H, Ghoshal UC, Gonlachanvit S, Gwee KA, Ang TL, Chang FY, et al. Asian consensus report on functional dyspepsia. *J Neurogastroenterol Motil.* 2012;18(2):150–68.
22. JONES FA. Stress and the gut. *Practitioner.* 1954;172(1027):23–8.
23. Susanti A, Briawan D, Uripi V. Faktor Risiko Dispepsia pada Mahasiswa Institut Pertanian Bogor (IPB). *J Kedokt Indones* [Internet]. 2011;2(1):80–91.
24. Muya Y, Murni A, Herman R. Karakteristik penderita dispepsia fungsional yang mengalami kekambuhan di bagian Ilmu Penyakit Dalam RSUP Dr.M. Djamil Padang, Sumatera Barat 2011. *J Kesehat Andalas.* 2015;4(2):490–6.
25. Djojoningrat D. Dispepsia Fungsional. In: Buku Ajar Ilmu Penyakit Dalam. 6th ed. Jakrta: InternaPublisher; 2015. p. 1809.
26. Nwokediuko SC, Ijoma U, Obieno O. Functional dyspepsia: Subtypes, risk factors, and overlap with irritable bowel syndrome in a population of african patients. *Gastroenterol Res Pract.* 2012;2012.
27. Seaward BL. Managing Stress. In: Teresa Reily JP, editor. *Managing Stress.* 8th ed. Jones & Bartlett Publishers, 2013; 2013. p. 6–12.
28. STRESS SOURCES IN YOUR LIFE | Global Organization for Stress. 2016 [cited 2018 Nov 29]; Available from: <http://www.gostress.com/stress-sources/>
29. (APA). Stress: The different kinds of stress [Internet]. 2013 [cited 2018 Nov 29]. Available from: <https://www.apa.org/helpcenter/stress-kinds.aspx>
30. Masturi. Hubungan Tingkat Stres Dengan Siklus Menstruasi Pada Mahasiswi Keperawatan Semester VIII UIN Alauddin Makassar. 2017;1(1).
31. American Institute of Stress. Daily Life Stress | The American Institute of Stress [Internet]. 2013 [cited 2018 Nov 29]. Available from: <https://www.stress.org/daily-life/>
32. E.Mujdadid. Psikoneuro Imunoendokrinologi. In: Buku Ajar Ilmu Penyakit

- Dalam. 4th ed. Jakrta: InternaPublisher; 2009. p. 83–4.
- 33. Folkman S. Stress Questionnaire. Wellness Self-care Libr [Internet]. 2011;0:12. Available from: wellnesscheckpoint.com
 - 34. dr. Made Ratna Saraswati SP. Koas? | HMKU [Internet]. HMKU. 2013 [cited 2017 Nov 17]. Available from: <http://hmku.fkunud.com/koas-2/>
 - 35. Donner NC, Lowry CA. NIH Public Access. 2014;465(5):601–26.
 - 36. Mclean CP, Asnaani A, Litz BT, Hofmann SG. Gender differences in anxiety disorders : Prevalence , course of illness , comorbidity and burden of illness. J Psychiatr Res [Internet]. 2011;45(8):1027–35. Available from: <http://dx.doi.org/10.1016/j.jpsychires.2011.03.006>
 - 37. Matud MP. Gender differences in stress and coping styles. Pers Individ Dif. 2004;37(7):1401–15.
 - 38. Fillingim RB, King CD, Ribeiro-Dasilva MC, Rahim-Williams B, Riley JL. Sex, Gender, and Pain: A Review of Recent Clinical and Experimental Findings [Internet]. Vol. 10, Journal of Pain. Elsevier Ltd; 2009. p. 447–85. Available from: <http://dx.doi.org/10.1016/j.jpain.2008.12.001>
 - 39. Saeed A, Bahnassy A, Al-Hamdan N, Almudhaibery F, Alyahya A. Perceived stress and associated factors among medical students. J Fam Community Med [Internet]. 2016;23(3):166. Available from: <http://www.jfcmonline.com/text.asp?2016/23/3/166/189132>
 - 40. Bernburg M, Vitzthum K, Groneberg DA, Mache S. Physicians ' occupational stress , depressive symptoms and work ability in relation to their working environment : a cross-sectional study of differences among medical residents with various specialties working in German hospitals. 2016;1–9.