

DAFTAR PUSTAKA

1. Syam AF, Aulia C, Renaldi K, Simadibrata M, Abdullah M, Tedjasaputra TR. *Revisi Konsensus Nasional Penatalaksanaan Penyakit Refluks Gastroesophageal (Gastroesophageal Re flux Disease/ GERD) Di Indonesia.*; 2013.
2. El-Serag HB, Sweet S, Winchester CC, Dent J. Update on the epidemiology of gastro-oesophageal reflux disease: A systematic review. *Gut.* 2014;63(6):871-880.
3. Simadibrata M, Rani A, Adi P, Djumhana A, Abdullah M. The gastro-esophageal reflux disease questionnaire using Indonesian language: A language validation survey. *Med J Indones.* 2011;20(2):125.
4. Dinas Kesehatan Kabupaten Polewali Mandar. Profil Kesehatan Tahun 2015.
5. Zou D, He JIA, Ma X, et al. Epidemiology of symptom-defined gastroesophageal reflux disease and reflux esophagitis : The systematic investigation of gastrointestinal diseases in China (SILC). 2011;(September 2010):133-141.
6. Saputera MD, Budianto W. Diagnosis dan tatalaksana gastroesophageal reflux disease (GERD) di pusat pelayanan kesehatan primer. 2017;44(5):329-332.
7. Dent J, Vakil N, Jones R, et al. Accuracy of the diagnosis of GORD by questionnaire , physicians and a trial of proton pump inhibitor treatment : the Diamond Study. 2010.
8. Syam AF, Hapsari FCP, Makmun D. The Prevalence and Risk Factors of GERD among Indonesian Medical Doctors. 2016;20(2):35-40.
9. Chang P, Friedenberg F. Obesity and GERD. *Gastroenterol Clin North Am.* 2014;43(1):161-173.
10. Jansson C, Nordenstedt H, Wallander MA, et al. A Population-Based Study Showing an Association Between Gastroesophageal Reflux Disease and Sleep Problems. *Clin Gastroenterol Hepatol.* 2009;7(9):960-965.

11. Nandyal S. Risk of GERD with Diabetes Mellitus, Hypertension and Bronchial Asthma – A Hospital based Retrospective Cohort Study. *J Clin Diagnostic Res.* 2017;1:25-29.
12. Emerenziani S, Rescio MP, Pier M, et al. Gastro-esophageal reflux disease and obesity , where is the link ? 2013;19(39):6536-6539.
13. Vandenplas Y, Hassall E. Mechanisms of Gastroesophageal Reflux and Gastroesophageal Reflux Disease. 2002;(August):119-136.
14. Li ZT, Ji F, Han XW, Wang L, Yue YQ, Wang ZG. The role of gastroesophageal reflux in provoking high blood pressure episodes in patients with hypertension. *J Clin Gastroenterol.* 2018;52(8):685-690.
15. Schey RON, Dickman RAM, Parthasarathy S, et al. Sleep Deprivation Is Hyperalgesic in Patients With Gastroesophageal. 2007;1787-1795.
16. Lee HL, Eun CS, Lee OY. Association Between GERD-related Erosive Esophagitis and Obesity. 2008;42(6):672-675.
17. Chung SJ, Kim D, Park MJ, et al. Metabolic syndrome and visceral obesity as risk factors for reflux oesophagitis : a cross-sectional case – control study of 7078 Koreans undergoing health check-ups. 2008.
18. Ness-Jensen E, Lindam A, Lagergren J, Hveem K. Tobacco smoking cessation and improved gastroesophageal reflux: A prospective population-based cohort study: The HUNT study. *Am J Gastroenterol.* 2014;109(2):171-177.
19. Thomas GAO, Rhodes J, Ingram JR. Mechanisms of disease: Nicotine - A review of its actions in the context of gastrointestinal disease. *Nat Clin Pract Gastroenterol Hepatol.* 2005;2(11):536-544.
20. Chen S, Wang J, Li Y. Is alcohol consumption associated with gastroesophageal reflux disease? *J Zhejiang Univ Sci B.* 2010;11(6):423-428.
21. Lohsiriwat, Rukkiat, Chaikomin L. Effect of ginger on lower esophageal sphincter pressure. *J Med Assoc Thail.* 2010;93(3):366-372.
22. Drake RL, Vogl AW, Mitchell AWM. *Gray's Anatomy for Students 3rd Edition.;* 2013.

23. Lippincott, Williams, Wilkins. *Diffiore's Atlas of Histology* 11th Edition.; 2010.
24. Mescher AL. *Junqueira's Basic Histology*; 2009.
25. Arthur G, John HE. Guyton and Hall Textbook of Medical Physiology 12th edition. 2010.
26. Sherwood L. *Human Physiology From Cells to Systems* 7th Ed.; 2010.
27. Vakil N, Zanten SV Van, Kahrilas P, Dent J. The Montreal Definition and Classification of Gastroesophageal Reflux Disease : A Global Evidence-Based Consensus. 2006;1900-1920.
28. Lu, Ye, Wang, Yang Z, Jin. Prevalence and risk factors of gastroesophageal reflux symptoms in a Chinese retiree cohort. *Gastroenterology*. 2009;136(5 SUPPL. 1):A429.
29. Nilsson M, Johnsen R, Ye W, Hveem K, Lagergren J. Lifestyle related risk factors in the aetiology of gastrooesophageal reflux. *Gut*. 2004;53(12):1730-1735.
30. Blumenthal RS, McEvoy JW. US Hypertension Management Guidelines : A Review of the Recent Past and Recommendations for the Future. 2015;1-12.
31. Fatmasari M. Perbedaan Proporsi Kejadian Insomnia Pada Kelompok Remaja, Dewasa, Dan Lansia Di RW I Bener Ngrampal Sragen. 2009;1-44.
32. Taylor DJ, Mallory LJ, Lichstein KL, Durrence HH, Riedel BW, Bush AJ. Comorbidity of Chronic Insomnia With Medical Problems. 2017.
33. K Narksawat, DDS M, J Podang Ms, P Punyarathabundu, MD M, A Podhipak P. Asia Pacific Journal of Public Health Waist Circumference , Body Mass Index and Health Risk Factors among Middle Aged Thais. 2007.
34. Watanabe Y, Fujiwara Y, Shiba M, et al. Cigarette Smoking and Alcohol Consumption Associated with Gastro-Oesophageal Reflux Disease in Japanese Men. 2003.
35. Bredenoord AJ, Pandolfi JE, Smout AJPM. Gastro-oesophageal reflux disease. 2013;6736(12).
36. Sensitivity E, Lower T, Sphincter E. Pathophysiology of Gastroesophageal Re flux Disease. 2018;(2):277-288.

37. Martinucci I, Bortoli N De, Giacchino M, Bodini G, Marabotto E, Marchi S. Esophageal motility abnormalities in gastroesophageal reflux disease. 2014;5(2):86-96.
38. Castell DO, Murray JA, Tuian RTU, Orlando RC, Old RARN. Review article : the pathophysiology of gastro-oesophageal reflux disease) oesophageal manifestations. 2004;20:14-25.
39. Abadie C, Besairie H, Lenoble A, Randriamampita, (I.F.P.) R, Roch E. Insomnia Berkorelasi dengan Terganggunya Kualitas Hidup Personil Militer di Lingkungan Makesdam IX/Udayana. 2017;(September).
40. Mungan Z, Pinarbasi Simsek B. Which drugs are risk factors for the development of gastroesophageal reflux disease? *Turkish J Gastroenterol.* 2017;28(1):38-43.
41. Zhou LY, Wang Y, Lu JJ, et al. Original article Accuracy of diagnosing gastroesophageal reflux disease by GerdQ , esophageal impedance monitoring and histology. 2014:230-238.
42. The National High Blood Pressure Program. Prevention , Detection , Evaluation , and Treatment of High Blood Pressure. *Blood Press.* 2003;289(19):52.
43. World Health Organization (WHO). Redefining Obesity.
44. Departemen Kesehatan RI. Profil Kesehatan Indonesia 2004. 2004.
45. Kim H, Ona RDVOR, Winn MP, Dovia MK, Johnson DA, E J. Symptoms of gastro-oesophageal reflux disease and the severity of obstructive sleep apnoea syndrome are not related in sleep disorders center patients. 2015:1127-1133.
46. Adekanle O, Anu S, Ijarotimi O, Amajuoyi D. Relationship between body mass index , waist circumference , waist hip ratio and erosive gastroesophageal reflux disease in a tertiary centre in Nigeria : A case control study. *Alexandria J Med.* 2018;54(4):605-609.
47. Ma X, Cao Y, Wang R, et al. Prevalence of , and factors associated with , gastroesophageal reflux disease : a population-based study in Shanghai , China. 2009:317-322.

48. Rabiee B, Motamed N, Hosseini V, Reza G. Gastro esophageal reflux disease (GERD) prevalence and related risk factors in north of Iran. *Esophagus*. 2016.

