

DAFTAR PUSTAKA

1. Vakil N, van Zanten SV, Kahrilas P, Dent J, Jones R; Global Consensus Group. The Montreal definition and classification of gastroesophageal reflux disease: a global evidence-based consensus. *Am J Gastroenterol*. 2006;101(8):1900-20.
2. Hom C, Vaezi MF. Extraesophageal manifestations of gastroesophageal reflux disease. *Gastroenterol Clin North Am*. 2013 Mar;42(1):71-91.
3. Zheng Z, Nordenstedt H, Pedersen NL, Lagergren J, Ye W. Lifestyle factors and risk for symptomatic gastroesophageal reflux in monozygot twins. *Gastroenterology*. 2007;132:87-95.
4. Makmun D. Penyakit refluks gastroesofageal. Dalam: Sudoyo AW, Setyohadi B, Alwi I, Simadibrata M, Setiati S, editor. Buku ajar ilmu penyakit dalam, Edisi VI. Jakarta: Interna Publishing; 2015. hal.1750-7.
5. Puspita, F. C., Putri, L. A., Rahardja, C., Utari, A. P., & Syam, A. F. (2017). Prevalence of Gastroesophageal Reflux Disease and Its Risk Factors In Rural Area. *The Indonesian Journal of Gastroenterology, Hepatology, and Digestive Endoscopy*.
6. Tarigan, R. C., & Pratomo, B. (2019). Analisis Faktor Risiko Gastroesofageal Refluks di RSUD Saiful Anwar Malang Gastroesophageal Reflux Risk Factor Analysis at Saiful Anwar Hospital in Malang. *Jurnal Penyakit Dalam Indonesia*, 6(2), 78-81.
7. Perkumpulan Gastroenterologi Indonesia (PGI). (2013). Revisi Konsensus Nasional Penatalaksanaan Penyakit Refluks Gastroesofageal (Gastroesophageal Reflux Disease/GERD) di Indonesia. Editor: Syam AF, Aulia C, Renaldi K, Simadibrata M, Abdullah M & Tedjasaputra: 1-20.
8. Argyrou A, Legaki E, Koutserimpas C, Gazouli M, Papaconstantinou I, Gkiokas G, Karamanolis G. Risk factors for gastroesophageal reflux disease and analysis of genetic contributors. *World J Clin Cases*. 2018 Aug 16;6(8):176-182.
9. Hampel H, Abraham NS, El-Serag HB. Meta-analysis: obesity and the risk for gastroesophageal reflux disease and its complications. *Ann Intern Med*. 2005 Aug 02;143(3):199-211.
10. Ogden, C. L., Carroll, M. D., Fryar, C. D., & Flegal, K. M. (2015). Prevalence of obesity among adults and youth: United States, 2011-2014.
11. Joob B, Wiwanitkit V. COVID-19, school closings and weight gain. *Obesity (Silver Spring)*. 2020;28:1006.

12. Rundle AG, Park Y, Herbstman JB, Kinsey EW, Wang YC. COVID-19 related school closings and risk of weight gain among children. *Obesity (Silver Spring)*. 2020;28:1008-1009.
13. Pietrobelli A, Pecoraro L, Ferruzzi A, et al. Effects of COVID-19 lockdown on lifestyle behaviors in children with obesity living in Verona, Italy: a longitudinal study. *Obesity (Silver Spring)*. 2020;28:1382-1385.
14. Viana, Amanda ¹; Viana, Bruna ²; Pereira, Leticia ¹; Viana, Eugenio MD ³ Hubungan Antara Obesitas dan Penyakit Refluks Gastroesofageal pada Pasien SUS di Negara Bagian Bahia, *American Journal of Gastroenterology*: Oktober 2017 - Volume 112 - Edisi - p S185-S186.
15. Vaishnav B, Bamanikar A, Maske P, Reddy A, Dasgupta S. Gastroesophageal Reflux Disease and its Association with Body Mass Index: Clinical and Endoscopic Study. *J Clin Diagn Res*. 2017;11(4):OC01-OC04.
16. Purthana, N. H. S., & Somayana, G. (2020). Hubungan Antara Berat Badan Lebih Dengan Penyakit Refluks Gastroesofageal di RSUP Sanglah Denpasar Periode Juli - Desember 2018, 9.
17. Panuganti KK, Nguyen M, Kshirsagar RK. Obesity. 2021 Aug 11. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2021 Jan-. PMID: 29083734.
18. World Health Organization (WHO). Obesity and Overweight. 2021. Retrieved from <https://www.who.int/news-room/fact-sheets/detail/obesity-and-overweight>
19. Nuttall FQ. Body mass index: Obesity, BMI, and health: A critical review. *Nutrition Today*. 2015.
20. Thaker VV. Genetic and Epigenetic Causes Of Obesity. *Adolesc Med State Art Rev*. 2017 Fall;28(2):379-405. PMID: 30416642; PMCID: PMC6226269.
21. Doulla M, McIntyre AD, Hegele RA, Gallego PH. A novel MC4R mutation associated with childhood-onset obesity: A case report. *Paediatr Child Health*. 2014 Dec;19(10):515-8. doi: 10.1093/pch/19.10.515. PMID: 25587224; PMCID: PMC4276379.
22. Panuganti KK, Nguyen M, Kshirsagar RK. Obesity. [Updated 2021 Aug 11]. Publishing;2021Jan-.
23. van der Valk ES, Savas M, van Rossum EFC. Stress and Obesity: Are There More Susceptible Individuals? *Curr Obes Rep*. 2018 Jun;7(2):193-203. doi: 10.1007/s13679-018-0306-y. PMID: 29663153; PMCID: PMC5958156.

24. Sidhu S, Parikh T, Burman KD. Endocrine Changes in Obesity. [Updated 2017 Oct 12]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK279053/>
25. Cercato C, Fonseca FA. Cardiovascular risk and obesity. *Diabetol Metab Syndr*. 2019 Aug 28;11:74. doi: 10.1186/s13098-019-0468-0. PMID: 31467596; PMCID: PMC6712750.
26. Chobot A, Górowska-Kowolik K, Sokołowska M, Jarosz-Chobot P. Obesity and diabetes-Not only a simple link between two epidemics. *Diabetes Metab Res Rev*. 2018 Oct;34(7):e3042. doi: 10.1002/dmrr.3042. Epub 2018 Jul 17. PMID: 29931823; PMCID: PMC6220876.
27. Dixon AE, Peters U. The effect of obesity on lung function. *Expert Rev Respir Med*. 2018 Sep;12(9):755-767. doi: 10.1080/17476348.2018.1506331. Epub 2018 Aug 14. PMID: 30056777; PMCID: PMC6311385.
28. Mafort, T.T., Rufino, R., Costa, C.H. *et al.* Obesity: systemic and pulmonary complications, biochemical abnormalities, and impairment of lung function. *Multidiscip Respir Med* 11, 28 (2016).
29. Nam SY. Obesity-Related Digestive Diseases and Their Pathophysiology. *Gut Liver*. 2017 May 15;11(3):323-334. doi: 10.5009/gnl15557. PMID: 27890867; PMCID: PMC5417774.
30. Dağ ZÖ, Dilbaz B. Impact of obesity on infertility in women. *J Turk Ger Gynecol Assoc*. 2015 Jun 1;16(2):111-7. doi: 10.5152/jtgga.2015.15232. PMID: 26097395; PMCID: PMC4456969.
31. Fruh SM. Obesity: Risk factors, complications, and strategies for sustainable long-term weight management. *J Am Assoc Nurse Pract*. 2017 Oct;29(S1):S3-S14. doi: 10.1002/2327-6924.12510. PMID: 29024553; PMCID: PMC6088226.
32. Antunes C, Aleem A, Curtis SA. Gastroesophageal Reflux Disease. [Updated 2021 Jul 18] Publishing; 2021 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK441938/>
33. Syam AF, Hapsari PF, Makmun D. The Prevalence and Risk Factors of GERD among Indonesian Medical Doctors. *Makara J Heal Res*. 2016;20(2):35–40
34. El-Serag HB, Sweet S, Winchester CC, Dent J. Update on the epidemiology of gastroesophageal reflux disease: A systematic review. *Gut*. 2014;63:871–80.
35. Khodarahmi M, Azadbakht L, Daghighzadeh H, Feinle-Bisset C, Keshteli AH, Afshar H, et al. Evaluation of the relationship between major dietary patterns and uninvestigated reflux among Iranian adults. *Nutrition*. 2016;32(5):573–83.

36. Cesario S, Scida S, Miraglia C, Barchi A, Nouvenne A, Leandro G, Meschi T, De' Angelis GL, Di Mario F. Diagnosis of GERD in typical and atypical manifestations. *Acta Biomed.* 2018 Dec 17;89(8-S):33-39. doi: 10.23750/abm.v89i8-S.7963. PMID: 30561415; PMCID: PMC6502210.
37. Clarrett DM, Hachem C. Gastroesophageal Reflux Disease (GERD). *Mo Med.* 2018 May-Jun;115(3):214-218. PMID: 30228725; PMCID: PMC6140167.
38. Eusebi LH, Ratnakumaran R, Yuan Y, Solaymani-Dodaran M, Bazzoli F, Ford AC. Global prevalence of, and risk factors for, gastro-oesophageal reflux symptoms: a meta-analysis. *Gut.* 2018 Mar;67(3):430-440.
39. Jang SH, Ryu HS, Choi SC, Lee SY. Psychological factors influence the gastroesophageal reflux disease (GERD) and their effect on quality of life among firefighters in South Korea. *Int J Occup Environ Health.* 2016 Oct;22(4):315-320. doi: 10.1080/10773525.2016.1235675. Epub 2016 Oct 3. PMID: 27691373; PMCID: PMC5137555.
40. Savarino E, Bredenoord AJ, Fox M, Pandolfino JE, Roman S, Gyawali CP., International Working Group for Disorders of Gastrointestinal Motility and Function. Expert consensus document: Advances in the physiological assessment and diagnosis of GERD. *Nat Rev Gastroenterol Hepatol.* 2017 Nov;14(11):665-676.
41. Han SH, Hong SJ. [Transient lower esophageal sphincter relaxation and the related esophageal motor activities]. *Korean J Gastroenterol.* 2012 Mar;59(3):205-10. Korean. doi: 10.4166/kjg.2012.59.3.205. PMID: 22460568.
42. Reddivari AKR, Mehta P. Gastroparesis. [Updated 2021 Jun 30]. Publishing;2021Jan. Availablefrom: <https://www.ncbi.nlm.nih.gov/books/NBK551528/>
43. Smith RE, Shahjehan RD. Hiatal Hernia. [Updated 2021 Aug 30]. Publishing;2021Jan. Availablefrom: <https://www.ncbi.nlm.nih.gov/books/NBK562200>
44. Gyawali CP, Kahrilas PJ, Savarino E, Zerbib F, Mion F, Smout AJPM, Vaezi M, Sifrim D, Fox MR, Vela MF, Tutuian R, Tack J, Bredenoord AJ, Pandolfino J, Roman S. Modern diagnosis of GERD: the Lyon Consensus. *Gut.* 2018 Jul;67(7):1351-1362. doi: 10.1136/gutjnl-2017-314722. Epub 2018 Feb 3. PMID: 29437910; PMCID: PMC6031267.
45. Andrew Young , DO , Mythri Anil Kumar , MD dan Prashanthi N. Thota , MD, FACC

Cleveland Clinic Journal of Medicine April 2020, 87 (4) 223-230; DOI: <https://doi.org/10.3949/ccjm.87a.19114>

46. Yadlapati R, DeLay K. Proton Pump Inhibitor-Refractory Gastroesophageal Reflux Disease. *Med Clin North Am.* 2019 Jan;103(1):15-27. doi: 10.1016/j.mcna.2018.08.002. Epub 2018 Nov 1. PMID: 30466671; PMCID: PMC6260943
47. Khieu M, Mukherjee S. Barrett Esophagus. [Updated 2021 Aug 11]. Publishing; 2021 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK430979/>
48. Sandhu DS, Fass R. Current Trends in the Management of Gastroesophageal Reflux Disease. *Gut Liver.* 2018 Jan 15;12(1):7-16.
49. Katz PO, Gerson LB, Vela MF. Guidelines for the diagnosis and management of gastroesophageal reflux disease. *Am J Gastroenterol.* 2013 Mar;108(3):308-28; quiz 329.
50. Xi L, Zhu J, Zhang H, Mukhtali M, Li Y, Wu A. The treatment efficacy of adding prokinetics to PPIs for gastroesophageal reflux disease: a meta-analysis. *Esophagus.* 2021 Jan;18(1):144-151. doi: 10.1007/s10388-020-00753-6. Epub 2020 Jun 10. PMID: 32519226.
51. Maradey-Romero C, Fass R. New and future drug development for gastroesophageal reflux disease. *J Neurogastroenterol Motil.* 2014 Jan;20(1):6-16. doi: 10.5056/jnm.2014.20.1.6. Epub 2013 Dec 30. PMID: 24466441; PMCID: PMC3895610.
52. Chang P, Friedenberg F. Obesity and GERD. *Gastroenterol Clin North Am.* 2014 Mar;43(1):161-73.
53. Zhou LY, Wang Y, Lu JJ, Lin L, Cui RL, Zhang HJ, Xue Y, Ding SG, Lin SR. Accuracy of diagnosing gastroesophageal reflux disease by GerdQ, esophageal impedance monitoring and histology. *J Dig Dis.* 2014 May;15(5):230-8. doi: 10.1111/1751-2980.12135. PMID: 24528678.
54. Zaika S, Paliy I, Chernobrovyi V, Ksenchyn OO. The study and comparative analysis of GerdQ and GSRS Questionnaires on gastroesophageal reflux disease diagnostics. *Prz Gastroenterol.* 2020;15(4):323-329. doi: 10.5114/pg.2020.101561. Epub 2020 Dec 10. PMID: 33777272; PMCID: PMC7988835.
55. Jones R, Junghard O, Dent J, Vakil N, Halling K, Wernersson B, Lind T. Development of the GerdQ, a tool for the diagnosis and management of gastro-oesophageal reflux

- disease in primary care. *Aliment Pharmacol Ther.* 2009 Nov 15;30(10):1030-8. doi: 10.1111/j.1365-2036.2009.04142.x. Epub 2009 Sep 8. PMID: 19737151.
56. Chang P, Friedenberg F. Obesity and GERD. *Gastroenterol Clin North Am.* 2014 Mar;43(1):161-73. doi: 10.1016/j.gtc.2013.11.009. Epub 2013 Dec 27. PMID: 24503366; PMCID: PMC3920303.
57. Khan M, Mukherjee AJ. Hiatal hernia and morbid obesity-'Roux-en-Y gastric bypass' the one step solution. *J Surg Case Rep.* 2019 Jun 28;2019(6):tjz189. doi: 10.1093/jscr/tjz189. PMID: 31275549; PMCID: PMC6598298.
58. Emerenziani S, Rescio MP, Guarino MP, Cicala M. Gastro-esophageal reflux disease and obesity, where is the link? *World J Gastroenterol.* 2013 Oct 21;19(39):6536-9. doi: 10.3748/wjg.v19.i39.6536. PMID: 24151378; PMCID: PMC3801365.
59. Miron I, Dumitrascu DL. GASTROINTESTINAL MOTILITY DISORDERS IN OBESITY. *Acta Endocrinol (Buchar).* 2019 Oct-Dec;15(4):497-504. doi: 10.4183/aeb.2019.497. PMID: 32377248; PMCID: PMC7200119.
60. Nobakht H, Boghratian A, Sohrabi M, Panahian M, Rakhshani N, Nikkiah M, Ajdarkosh H, Hemmasi G, Khonsari M, Gholami A, Rabiei N, Zamani F. Association between Pattern of Gastritis and Gastroesophageal Reflux Disease in Patients with *Helicobacter Pylori* Infection. *Middle East J Dig Dis.* 2016 Jul;8(3):206-211. doi: 10.15171/mejdd.2016.33. PMID: 27698970; PMCID: PMC5045673.
61. Kusumo, Natasha Wonggo (2021) Hubungan obesitas dengan penyakit refluks esofageal pada dewasa muda usia 18 - 39 tahun di Tangerang. Bachelor thesis, Universitas Pelita Harapan.
62. Alhuzaim WM, Alotaibi AT, Alruwaybiah HA, Alharthi NS, Alzahrani SA, AlDera NM, AlKhudhair MR, Alassaf MF(2021). The prevalence and risk factors of GERD in the Kingdom of Saudi Arabia and the impact of Covid-19 pandemic. *Int. Res. J. Pub. Environ. Health* 8(5):284-29