

DAFTAR PUSTAKA

1. Setyohadi B, Nasution S, Arsana P, editor. Kegawatdaruratan penyakit dalam (Emergency in internal medicine). 3. Jakarta: Pusat Penerbitan Ilmu Penyakit Dalam; 2019. p.198.
2. Feyisa, Z. T., & Woldeamanuel, B. T. 2021. Prevalence and associated risk factors of gastritis among patients visiting Saint Paul Hospital Millennium Medical College, Addis Ababa, Ethiopia. PLoS ONE, 16(2), 1–16.
3. Ariefiany D, Hassan AH, Dewayani BM, Yantisetiasti A. Analisis Gambaran Histopatologi Gastritis Kronik dengan dan Tanpa Bakteri *Helicobacter pylori* Menurut Sistem Sydney. Majalah Patologi. 2014 May 2;23(2).
4. Tussakinah W, Masrul, Rahmah Burhan I. Hubungan Pola Makan dan Tingkat Stres terhadap Kekambuhan Gastritis di Wilayah Kerja Puskesmas Tarok Kota Payakumbuh Tahun 2017. Jurnal Kesehatan Andalas [Internet]. 2018;7(2).
5. Rugge M, Sugano K, Sacchi D, Sbaraglia M, Malfertheiner P. Gastritis: An Update in 2020. Curr Treat Options Gastroenterol. 2020 Sep;18(3).
6. Richard L. D, Vogl AW, Mitchell AWM. Gray's Dasar - Dasar Anatomi. 1st ed. Viskasari PK, Santoso G, editors. Elsevier; 2014.
7. Paulsen F, Waschke J. Sobotta Atlas of Anatomy. 16th ed. Elsevier; 2018.
8. Sherwood L. Introduction to Human Physiology. 8th ed. 2013.
9. Nurdin W, Krisnuhoni E. Perbandingan Assessment Gastritis Kronik Berdasarkan Updated Sydney System dan OLGA, OLGYM System di Departemen Patologi Anatomi FKUI/RSCM Tahun 2012. 2016
10. Sipponen P, Maaroos HI. Chronic gastritis. Scandinavian Journal of Gastroenterology [Internet]. 2015 Apr 22;50(6):657–67.
11. Marcis L, Olga S, Jelizaveta P, Yaron N. Epidemiology of *Helicobacter Pylori* Infection. Wiley *Helicobacter*. 2018;23(1):

12. Nurdin W, Krisnuhoni E. Perbandingan Assessment Gastritis Kronik Berdasarkan Updated Sydney System dan OLGA, OLGYM System di Departemen Patologi Anatomi FKUI/RSCM Tahun 2012. 2016
13. Portal-Celhay C, Perez-Perez GI. Immune responses to *Helicobacter pylori* colonization: mechanisms and clinical outcomes. *Clin Sci*. 2006 Mar 1;110(3):305–14.
14. Sharndama HC, Mba IE. *Helicobacter pylori*: an up-to-date overview on the virulence and pathogenesis mechanisms. *Brazilian Journal of Microbiology*. 2022 Mar 6;53(1):33–50.
15. Yokota SI, Okabayashi T, Rehli M, Fujii N, Amano KI. *Helicobacter pylori* lipopolysaccharides upregulate toll-like receptor 4 expression and proliferation of gastric epithelial cells via the MEK1/2-ERK1/2 mitogenactivated protein kinase pathway. *Infect Immun*. 2010 Jan;78(1):468–76.
16. Kotilea K, Bontems P, Touati E. Epidemiology, Diagnosis and Risk Factors of *Helicobacter pylori* Infection. In 2019. p. 17–33.
17. Testerman TL, Morris J. Beyond the stomach: An updated view of *Helicobacter pylori* pathogenesis, diagnosis, and treatment. Vol. 20, *World Journal of Gastroenterology*. WJG Press; 2014. p. 12781–808.
18. Marcis L, Olga S, Jelizaveta P, Yaron N. Epidemiology of *Helicobacter Pylori* Infection. *Wiley Helicobacter*. 2018;23(1):
19. Feyisa ZT, Woldeamanuel BT. Prevalence and associated risk factors of gastritis among patients visiting Saint Paul Hospital Millennium Medical College, Addis Ababa, Ethiopia. Hasnain SE, editor. *PLOS ONE*. 2021 Feb 9;16(2).
20. Evelyn P T, Fernanda F M, Mayra P D, Luiz O M, Marcela A P, Viviane S B, et al. Epidemiological and Clinical-Pathological Aspects of *Helicobacter pylori* Infection in Brazilian Children and Adults. *Gastroenterology Research & Practice*. 2018. 10.1155/2018/8454125.

21. Smith S, Muinah F, Rinaldo P. Infections with *Helicobacter Pylori* and Challenges Encountered in Africa. *World Journal of Gastroenterology*. 2019; 25(25): 3183–95.
22. Colpo E, Ddine L, Ddine C, Rodrigues R, Kirsten V. Factors Associated with Chronic Gastritis in Patients with Presence and Absence of *Helicobacter Pylori*. *ABCD Arq Bras Cir Dig*. 2012;25(2):96–100.
23. Suwindiri, Tiranda Y. Faktor Penyebab Kejadian Gastritis di Indonesia: Literatur Review. *Jurnal Keperawatan Merdeka (JKM)*. 2021;(1):209-223.
24. Hashemi MR, Rahnavardi M, Bikdeli B, Zahadeni MD. *H.pylori* infection among 1000 Southern Iranian dyspeptic patients. *World J Gastroenterol*. 2006; 12: 5479-82.
25. Dixon MF, Path FR, Genta RM, Yardley JH, Correa P. Classification and grading Gastritis the Updated Sydney System. *Am J Surg Pathol*. 1996; 20: 1161-81.
26. Hong K, Tae WN, Seoung YB. Nodular gastritis and histologic finding in children and young adults with *Helicobacter pylori* infection. *Yonsei Med J*. 2007;48:240-6.