

DAFTAR PUSTAKA

1. Lammert F, Gurusamy K, Ko CW, Miquel JF, Méndez-Sánchez N, Portincasa P, et al. Gallstones. *Nat Rev Dis Primers*. 2016 Apr 28;2.
2. Wang X, Yu W, Jiang G, Li H, Li S, Xie L, et al. Global Epidemiology of Gallstones in the 21st Century: A Systematic Review and Meta-Analysis. *Clinical Gastroenterology and Hepatology*. W.B. Saunders; 2024.
3. Febyan, Har R Singh Dhilion, Suzanna Ndraha, Marshall Tendean. Karakteristik Penderita Kolelitiasis Berdasarkan Faktor Risiko di Rumah Sakit Umum Daerah Koja.
4. Andra RD. Gambaran Kasus Kolelitiasis di Bagian Bedah RSUP Dr. M. Djamil Padang Tahun 2014-2015. 2017;
5. Chandra Saha G, Kumar Dhali D, Shoeb-Ur-Rashid M, Dey D, Hasib-Al-Mamun M, Sultana Chhanda C. Cholelithiasis and its Relationship with Serum Lipids in a Tertiary Care Hospital of Rajshahi. 2021.
6. Baddam A, Akuma O, Raj R, Akuma CM, Augustine SW, Sheikh Hanafi I, et al. Analysis of Risk Factors for Cholelithiasis: A Single-Center Retrospective Study. *Cureus*. 2023 Sep 28;
7. Nisha A, Putri B, Dewi M, Alim M. Hubungan Gaya Hidup Dengan kejadian Penyakit Kolelitiasis di Rumah Sakit X Samarinda. Vol. No, Jurnal Ilmu Kefarmasian. Bulan Tahun;
8. Barona J, Fernandez ML. Dietary Cholesterol Affects Plasma Lipid Levels, the Intravascular Processing of Lipoproteins and Reverse Cholesterol Transport without Increasing the Risk for Heart Disease. *Nutrients*. 2012 Aug 17;4(8):1015–25.
9. Shabanzadeh DM, Sørensen LT, Jørgensen T. Determinants for gallstone formation – a new data cohort study and a systematic review with meta-analysis*. *Scand J Gastroenterol*. 2016 Oct 2;51(10):1239–48.
10. Abdul R, Ariyanti S, Kasim VNA, Yusuf MNS, Ibrahim N. Profile of Cholelithiasis Underwent Laparoscopic Cholecystectomy Patients at The Aloei Saboe Hospital. *Jambura Medical and Health Science Journal*. 2023 Jul 31;2(1):10–9.

11. Saldanha P, Suneja P, Raj A. Serum lipid profile in patients with cholesterol containing gallstones: A study from South India. *MGM Journal of Medical Sciences*. 2020;7(2):63.
12. Korespondensi A, Kristianus D, Setijoso RE, Mayasari M, Koncoro H. Nyeri Epigastrik sebagai Presentasi Awal Kolelitiasis.
13. Ruhl CE, Everhart JE. Gallstone Disease Is Associated With Increased Mortality in the United States. *Gastroenterology*. 2011 Feb;140(2):508–16.
14. Murphy MC, Gibney B, Gillespie C, Hynes J, Bolster F. Gallstones top to toe: what the radiologist needs to know. Vol. 11, *Insights into Imaging*. Springer; 2020.
15. Chhaparia S, Dewangan KP, Rao Geddam S. Prediction of difficult laparoscopic cholecystectomy on the basis of preoperative ultrasonography assessment. *International Surgery Journal*. 2023 Dec 27;11(1):75–87.
16. WHO. WHO Prevalency Cholelithiasis. 2017;
17. Diez S, Müller H, Weiss C, Schellerer V, Besendörfer M. Cholelithiasis and cholecystitis in children and adolescents: Does this increasing diagnosis require a common guideline for pediatricians and pediatric surgeons? *BMC Gastroenterol*. 2021 Dec 1;21(1).
18. Pak M, Lindseth G. Risk Factors for Cholelithiasis. *Gastroenterology Nursing*. 2016 Jul;39(4):297–309.
19. Mansura F, Al Mamun KA, Al Faisal A, Khatun M, Akter Suchi H. Morphological Parameters of Gallbladder are Correlated with Age. *Med Today*. 2024 May 8;36(1):31–5.
20. Paulsen F, Waschke J. *Sobotta Atlas Anatomi Manusia Edisi 24: Organ Interna*. 2019.
21. Guyton and Hall Textbook of Medical Physiology.
22. Sherwood L. *Human Physiology From Cell to Systems* 8th edition. 8th ed. Jakarta; 2016. 642–645 p.
23. National Digestive Diseases Information Clearinghouse. Gallstones [Internet]. 2013 [cited 2024 Jun 19]. Available from: <https://www.niddk.nih.gov/health-information/digestive-diseases/gallstones/definition-facts#who>

24. Sjamsuhidajat de J. Buku Ajar Ilmu Bedah: Sistem Organ dan Tindak Bedahnya. 4th ed. Vol. 2. 2017.
25. Review M, Febyan F. Cholelithiasis: A Brief Review on Diagnostic Approach and Management in Clinical Practice. *Int J Med Rev.* 2020;7(3):98–101.
26. Wibowo S, Kanadihardja W, Sjamsuhidajat R, Syukur A. Saluran empedu dan hati. Dalam: Sjamsuhidajat R, Jong WD. Buku Ajar Ilmu Bedah (Edisi ke 4, vol. 2). 2005.
27. Mulagha E, Fromm H. Extracorporeal shock wave lithotripsy of gallstones revisited: Current status and future promises. Vol. 15, *Journal of Gastroenterology and Hepatology (Australia)*. Blackwell Publishing; 2000. p. 239–43.
28. Maulahela H, Rumagesan D, Abdullah M, Makmun D, Renaldi K, Simadibrata M, et al. Effectivity of Extracorporeal Shock Wave Lithotripsy and Stenting vs Stenting Only for Difficult Common Biliary Duct Stones: A Retrospective Analysis. *The Indonesian Journal of Gastroenterology, Hepatology, and Digestive Endoscopy.* 2023 Apr 10;24(1):23–9.
29. PERKENI. Pedoman Pengelolaan Dislipidemia di Indonesia 2021. 2021.
30. Hendarto H, Akbar FN, Muzakki JB, Amri RA, Nugraha SNA, Adlani H. Obesity, dyslipidemia, and diabetes mellitus as risk factors in cholelithiasis. *Electronic Journal of General Medicine.* 2023 Nov 1;20(6):em549.
31. Kazi FN, Ghosh S, Sharma JVP, Saravanan S, Patil S. Trends in Gallbladder Disease in Young Adults: A Growing Concern. *Cureus.* 2022 Aug 29;
32. Florettira MT, Manawan EEU, Subandrate S. Lipid Profile of Cholelithiasis Patients at Dr. Mohammad Hoesin Central General Hospital, Palembang. *JBN (Jurnal Bedah Nasional).* 2022 Jul 10;6(2):37.
33. Wang HH, Liu M, Clegg DJ, Portincasa P, Wang DQH. New insights into the molecular mechanisms underlying effects of estrogen on cholesterol gallstone formation. *Biochimica et Biophysica Acta (BBA) - Molecular and Cell Biology of Lipids.* 2009 Nov;1791(11):1037–47.

34. Kharga B. Obesity Not Necessary, Risk of Symptomatic Cholelithiasis Increases as a Function of BMI. JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH. 2016;
35. Bhatta S, Singh S. Study of gallbladder lesions and its relationship with serum lipid profile. International Journal of Advances in Medicine. 2018 Sep 22;5(5):1245.
36. Hayat S, Hassan Z, Changazi SH, Zahra A, Noman M, Zain ul Abdin M, et al. Comparative analysis of serum lipid profiles in patients with and without gallstones: A prospective cross-sectional study. Annals of Medicine and Surgery. 2019 Jun 1;42:11–3.
37. Terese Winslow LLC. Extrahepatic Bile Duct Anatomy [Internet]. 2021 [cited 2024 Nov 30]. Available from: <https://www.teresewinslow.com/#/digestion/>
38. Jayasoma K, Koralegedara NH, Dharmapala A, Chandrajith R. Microstructural and Geochemical Characterization of Gallstones: Implication for Biomineralization. Biol Trace Elem Res [Internet]. 2022 Dec 28;200(12):4891–902. Available from: <https://link.springer.com/10.1007/s12011-021-03076-4>

