

## DAFTAR PUSTAKA

1. Wu Y, Xu CJ, Xu SF. Advances in risk factors for recurrence of common bile duct stones. *Int J Med Sci.* 2021;18(4):1067-1074. doi:10.7150/ijms.52974
2. Ali S, Ahamad ST, Talpur AS, Parajuli S, Farooq J. Prevalence of Non-insulin-dependent Diabetes Mellitus Among Patients with Cholelithiasis: A Single-centered, Cross-sectional Study. *Cureus.* 2018;10(4). doi:10.7759/cureus.2444
3. Lysandra AZ, Putri Wairooy NA, Ifadha RT, et al. Risk Factor of Dietary Habit with Cholelithiasis. *J Community Med Public Heal Res.* 2022;3(1):1-11. doi:10.20473/jcmphr.v3i1.27931
4. Pimpale R, Katakwar P, Akhtar M. Cholelithiasis: causative factors, clinical manifestations and management. *Int Surg J.* 2019;6(6):2133. doi:10.18203/2349-2902.isj20192380
5. Almadi MA, Barkun JS, Barkun AN. Management of suspected stones in the common bile duct. *C Can Med Assoc J.* 2012;184(8):884-892. doi:10.1503/cmaj.110896
6. Tamrakar KK, Bhattarai A, Devakota P. Incidence of choledocholithiasis in gallstone disease. *J Chitwan Med Coll.* 2018;8(1):43-45. doi:10.3126/jcmc.v8i1.23717

7. Bosley ME, Zamora IJ, Neff LP. Choledocholithiasis-a new clinical pathway. *Transl Gastroenterol Hepatol.* 2021;6(9):1-15. doi:10.21037/tgh-20-172
8. Li G. Diagnostic value of liver function enzymes for choledocholithiasis. *Int J Clin Exp Med.* 2016;9(7):13014-13020.
9. Hannoodee S, Einstein A, Network H. Anatomy , Abdomen and Pelvis , Gallbladder - StatPearls - NCBI Bookshelf Anatomy , Abdomen and Pelvis , Gallbladder. *ResearchGate.* 2020;(January 2019):1-5. [https://www.researchgate.net/publication/343097167\\_Anatomy\\_Abdomen\\_and\\_Pelvis\\_Gallbladder\\_-\\_StatPearls\\_-\\_NCBI\\_Bookshelf](https://www.researchgate.net/publication/343097167_Anatomy_Abdomen_and_Pelvis_Gallbladder_-_StatPearls_-_NCBI_Bookshelf)
10. Imbesi V. ABC of liver, pancreas and gallbladder. *Dig Liver Dis.* 2002;34(7):535. doi:10.1016/s1590-8658(02)80119-0
11. Sjamsuhidayat, R., de Jong W. Kolelitiasis. In: *Buku Ajar Ilmu Bedah.* Edisi 4. Penerbit Buku Kedokteran. EGC; 2013:767-773.
12. Hannoodee S, Einstein A, Network H. Anatomy , Abdomen and Pelvis , Gallbladder - StatPearls - NCBI Bookshelf Anatomy , Abdomen and Pelvis , Gallbladder. 2020;(January 2019).
13. Guyton, A.C, & Hall. J E. Sekresi Empedu Oleh Hati. In: *Guyton Dan Hall Buku Ajar Fisiologi Kedokteran.* XII. Elsevier; 2012:783-786.
14. Lesmana LA. Penyakit Batu Empedu. In: *Buku Ajar Ilmu Penyakit Dalam,*

*Jilid II. VI. Interna Publishing Jakarta Pusat; 2014:2020-2025.*

15. Zhu B, Li D, Ren Y, et al. Early versus delayed laparoscopic common bile duct exploration for common bile duct stone-related nonsevere acute cholangitis. *Sci Rep.* 2015;5(June):1-6. doi:10.1038/srep11748
16. Reshetnyak VI. Physiological and molecular biochemical mechanisms of bile formation. *World J Gastroenterol.* 2013;19(42):7341-7360. doi:10.3748/wjg.v19.i42.7341
17. Cai JS, Qiang S, Bao-Bing Y. Advances of recurrent risk factors and management of choledocholithiasis. *Scand J Gastroenterol.* 2017;52(1):34-43. doi:10.1080/00365521.2016.1224382
18. Zhang J, Ling X. Risk factors and management of primary choledocholithiasis: a systematic review. *ANZ J Surg.* 2021;91(4):530-536. doi:10.1111/ans.16211
19. Pak M, Lindseth G. Risk factors for cholelithiasis. *Gastroenterol Nurs.* 2016;39(4):297-309. doi:10.1097/SGA.0000000000000235
20. Reshetnyak VI. Concept of the pathogenesis and treatment of cholelithiasis. *World J Hepatol.* 2012;4(2):18-34. doi:10.4254/wjh.v4.i2.18
21. Lammert F, Gurusamy K, Ko CW, et al. Gallstones. *Nat Rev Dis Prim.* 2016;2. doi:10.1038/nrdp.2016.24
22. Tozatti J, Mello ALP, Frazon O. Predictor factors for choledocholithiasis. *Arq*

- Bras Cir Dig.* 2015;28(2):109-112. doi:10.1590/S0102-67202015000200006
23. Iqbal MN, Iqbal MA, Javaid R, Abbas MW. Gall stones: a fundamental clinical review. *Int J Res Med Sci.* 2019;7(7):2869. doi:10.18203/2320-6012.ijrms20192938
  24. Beckingham IJ. ABC of diseases of liver, pancreas, and biliary system: Gallstone disease. *Br Med J.* 2001;322(7278):91-94. doi:10.1136/bmj.322.7278.91
  25. Narula VK, Fung EC, Overby DW, Richardson W, Stefanidis D. Clinical spotlight review for the management of choledocholithiasis. *Surg Endosc.* 2020;34(4):1482-1491. doi:10.1007/s00464-020-07462-2
  26. Chen H, Jorissen R, Walcott J, Nikfarjam M. Incidence and predictors of common bile duct stones in patients with acute cholecystitis: a systematic literature review and meta-analysis. *ANZ J Surg.* 2020;90(9):1598-1603. doi:10.1111/ans.15565
  27. Adler DG, Saleem A, El-Youssef M, Baron TH. Endoscopic Retrograde Cholangiopancreatography. *Pediatr Gastrointest Liver Dis Sixth Ed.* Published online 2020:660-671.e4. doi:10.1016/B978-0-323-67293-1.00062-1
  28. Lynn AP, Chong G, Thomson A. Endoscopic retrograde cholangiopancreatography in the treatment of intraoperatively demonstrated choledocholithiasis. *Ann R Coll Surg Engl.* 2014;96(1):45-48.

doi:10.1308/003588414X13824511650290

29. Buxbaum JL, Abbas Fehmi SM, Sultan S, et al. ASGE guideline on the role of endoscopy in the evaluation and management of choledocholithiasis. *Gastrointest Endosc.* 2019;89(6):1075-1105.e15. doi:10.1016/j.gie.2018.10.001
30. Su PY, Hsu YC, Cheng YF, Kor CT, Su WW. Strong association between metabolically-abnormal obesity and gallstone disease in adults under 50 years. *BMC Gastroenterol.* 2019;19(1):1-6. doi:10.1186/s12876-019-1032-y
31. Cholesterol N, Program E. Understanding cholesterol levels. *Postgrad Med.* 2000;108(7):125-126. doi:10.3810/pgm.2005.08.1724
32. Soelistijo S. Pedoman Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Dewasa di Indonesia 2021. *Glob Iniat Asthma.* Published online 2021:46. www.ginasthma.org.
33. Sevinç H, Demir MS, Mercan C, Yüksel F, Çaylan A. the Age and Gender Presentation in the Formations of Gallstones. *Turkish Med Student J.* 2017;4(1):11-13. doi:10.4274/tmsj.2017.04.01.0003
34. Harish B. A cross sectional study on causes and risk factors of gallstone disease among patients with symptomatic Cholilithiasis. *Int J Nurs Res Pract.* 2014;1(1):20-24.

35. Kim SB, Kim KH, Kim TN, et al. Sex differences in prevalence and risk factors of asymptomatic cholelithiasis in Korean health screening examinee: A retrospective analysis of a multicenter study. *Med (United States)*. 2017;96(13):1-7. doi:10.1097/MD.00000000000006477
36. Magalhães J. Endoscopic retrograde cholangiopancreatography for suspected choledocholithiasis: From guidelines to clinical practice. *World J Gastrointest Endosc*. 2015;7(2):128. doi:10.4253/wjge.v7.i2.128
37. Nurhikmah R, Efriza E, Abdullah D. Hubungan Peningkatan Indeks Massa Tubuh dengan Kejadian Kolelitiasis di Bagian Bedah Digestif RSI Siti Rahmah Padang Periode Januari-Juni 2018. *Heal Med J*. 2019;1(2):01-06. doi:10.33854/heme.v1i2.233
38. Sun H, Tang H, Jiang S, et al. Gender and metabolic differences of gallstone diseases. *World J Gastroenterol*. 2009;15(15):1886-1891. doi:10.3748/wjg.15.1886
39. Olokoba AB, Bojuwoye BJ, Katibi IA, et al. Cholelithiasis and type 2 diabetes mellitus in Nigerians. *South African Gastroenterol Rev*. 2007;5(3):14-17. doi:10.4314/sagr.v5i3.30738
40. Gyedu A, Adae-Aboagye K, Badu-Peprah A. Prevalence of cholelithiasis among persons undergoing abdominal ultrasound at the Komfo Anokye Teaching Hospital, Kumasi, Ghana. *Afr Health Sci*. 2015;15(1):246-252.

doi:10.4314/ahs.v15i1.32

41. Jaleel F, Rashid K, Bakhtiar N, Jawaid M. Risk Factors for Gallstones; Is 5 F Mnemonic Still Valid? *Prof Med J*. 2017;24(11):1675-1679.  
doi:10.17957/tpmj/17.4061
42. Kaunang M, Panelewen J, Mambu T. Kadar Bilirubin, Alkalin Fosfatase, dan Gamma Glutamil Transpeptidase Serum sebagai Prediktor Batu Duktus Koledokus pada Pasien Batu Empedu Simtomatik. *J Biomedik*. 2019;11(1):34.  
doi:10.35790/jbm.11.1.2019.23209
43. Râmboiu S, Ghiță F, Nicoli RE, Georgescu I. The role of biliodigestive derivations in the treatment of choledocholithiasis. *Curr Heal Sci J*. 2011;37(4):181-184.