

DAFTAR PUSTAKA

- Acalovschi, M., Blendea, D., Feier, C., Letia, A. I., Ratiu, N., Dumitrascu, D. L., & Veres, A. (2003). Risk factors for symptomatic gallstones in patients with liver cirrhosis: A case-control study. *American Journal of Gastroenterology*, 98(8), 1856–1860. [https://doi.org/10.1016/S0002-9270\(03\)00509-4](https://doi.org/10.1016/S0002-9270(03)00509-4)
- Adamek HE, Albert J, Weitz M, Breer H, Schilling D, and Riemann JF (1998) A prospective evaluation of magnetic resonance cholangiopancreatography in patients with suspected bile duct obstruction. *Gut* 43: 680-683.
- Adler DG, Baron TH, Davila RE, et al. (2005) ASGE guideline: The role of ERCP in diseases of the biliary tract and the pancreas. *Gastrointestinal Endoscopy* 62: 1-8
- Bacon BR, Adams PC, Kowdley KV, Powell LW, Tavill AS. (2011) American Association for the Study of Liver Diseases. Diagnosis and management of hemochromatosis: 2011 practice guideline by the American Association for the Study of Liver Diseases. *Hepatology*; 54:328-343.
- Barakos, J. A. *et al.* (1987) ‘Cholelithiasis: Evaluation with CT’, *Radiology*, 162(2), pp. 415–418. doi: 10.1148/radiology.162.2.3797654.
- Beckingham, I. J. (2001) Gallstone disease. *Bmj*. 322:91–4
- Beckingham, I. J. (2020) ‘Gallstones’, *Surgery (United Kingdom)*, 38(8), pp. 453–462. doi: 10.1016/j.mpsur.2020.06.002.

- Blachier M, Leleu H, Peck-Radosavljevic M, Valla DC, Roudot-Thoraval F. (2013) The burden of liver disease in Europe: a review of available epidemiological data. *J Hepatol*; 58: 593–608.
- Bortoff GA, Chen MY, Ott DJ, Wolfman NT, and Routh WD (2000) Gallbladder stones: imaging and intervention. *Radiographics* 20: 751-766
- Brown, J. J. and Edelman, R. R. (2008) ‘MR Imaging of the Gallbladder : A Pictorial Essay 1 OBJECTIVES’, pp. 135–156.
- Buchner, A. M. and Sonnenberg, A. (2002) ‘Factors influencing the prevalence of gallstones in liver disease: The beneficial and harmful influences of alcohol’, *American Journal of Gastroenterology*, 97(4), pp. 905–909. doi: 10.1016/S0002-9270(02)03963-1.
- Cameron G R, Thomas J C, Karunarathe W A E. (1936) The pathogenesis of liver injury in carbon tetrachloride and thioacetamide poisoning. *J Path Bact*, 41:297-300.
- Carey MC. (1993) Pathogenesis of gallstones. *Am J Surg*;165:410- 419.
- Chandrashekhar, S. *et al.* (2020) ‘Gallstones : What the Medical Student Needs to Know’, (January). doi: 10.21275/ART20204265.
- Chang, L. *et al.* (2018) ‘Clinical and radiological diagnosis of gallstone ileus: a mini review’, *Emergency Radiology*, 25(2), pp. 189–196. doi: 10.1007/s10140-017-1568-5.

- Chang YR, Jang JY, Kwon W, Park JW, Kang MJ, Ryu JK, Kim YT, Yun YB, Kim SW. (2013) Changes in demographic features of gallstone disease: 30 years of surgically treated patients. *Gut and liver*. 7(6):719.
- Cohen, B. A. (1983) ‘Gallstone Update - Radiology’, 3(2).
- Conte, D. *et al.* (1999) ‘Close Relation Between Cirrhosis and Gallstones’, *Archives of Internal Medicine*, 159(1), p. 49. doi: 10.1001/archinte.159.1.49.
- Conte, D. *et al.* (2011) ‘Gallstones and liver disease: An overview’, *Journal of Gastrointestinal and Liver Diseases*, 20(1), pp. 9–11.
- Costi, R. *et al.* (2014) ‘Diagnosis and management of choledocholithiasis in the golden age of imaging, endoscopy and laparoscopy’, *World Journal of Gastroenterology*, 20(37), pp. 13382–13401. doi: 10.3748/wjg.v20.i37.13382.
- Czaja AJ, Manns MP. (2010) Advances in the diagnosis, pathogenesis, and management of autoimmune hepatitis. *Gastroenterology*; 139:58-72.
- Del Olmo, J. A. *et al.* (1997) ‘Prevalence and incidence of gallstones in liver cirrhosis’, *Scandinavian Journal of Gastroenterology*, 32(10), pp. 1061–1065. doi: 10.3109/00365529709011225.
- Everson GT, Terrault NA, Lok AS, *et al.* (2013) and the Adult-to-Adult Living Donor Liver Transplantation Cohort Study. A randomized controlled trial of pretransplant antiviral therapy to prevent recurrence of hepatitis C after liver transplantation. *Hepatology*; 57: 1752–62.

- Falize L, Guillygomarc'h A, Perrin M, et al. (2006) Reversibility of hepatic fibrosis in treated genetic hemochromatosis: a study of 36 cases. *Hepatology*; 44:472-477.
- Finucci, G. M.D., Tirelli, M. M.D., Bellon, S. M.D., Zambon, M. M.D., Toffolo, L. M.D., Merkel, C. M.D., and Zuin, R. M.D. (1990) Clinical Significance of Cholelithiasis in Patients with Decompensated Cirrhosis. Raven Press, Ltd., New York. *J. Clin Gastroenterol*;12(5)538-41
- Flemming JA, Dewit Y, Mah JM, Saperia J, Groome PA, Booth CM. (2018) Incidence of cirrhosis in young birth cohorts in Canada from 1997 to 2016: a retrospective population-based study. *Lancet Gastroenterol Hepatol*.
- Garrow D, Miller S, Sinha D, et al. (2007) Endoscopic ultrasound: A meta-analysis of test performance in suspected biliary obstruction. *Clinical Gastroenterology and Hepatology: The Official Clinical Practice Journal of the American Gastroenterological Association* 5: 616-623
- Grant A, Neuberger J. (1999) Guidelines on the use of liver biopsy in clinical practice. *Gut*, 45(4):1-11.
- Hoyert DL, Xu J. (2012) Deaths: preliminary data for 2011. *Natl Vital Stat Rep* 2012; 61: 1-52.
- Ivanova, I. I. (2016) 'Liver cirrhosis: New concepts', *Scripta Scientifica Medica*, 48(2), p. 9. doi: 10.14748/ssm.v48i2.1481.

- Jepsen P, Ott P, Andersen PK, Sørensen HT, Vilstrup H. (2010) Clinical course of alcoholic liver cirrhosis: a Danish population-based cohort study. *Hepatology*; 51(5):1675–82
- Korean Association for the Study of the Liver. (2016) KASL clinical practice guidelines: management of chronic hepatitis B. *Clin Mol Hepatol*; 22:18-75.
- Kumar P, Clark M. (2009) Chapter 7: Liver, biliary tract and pancreatic disease. Kumar & Clark's Clinical Medicine. 7th Edition. 2009, Elsevier Limited, Spain, 345-47.
- Laura MS, Eldon AS. (2012) Epidemiology of gallbladder disease: cholelithiasis and cancer. *Gut and Liver*. 6(2):172- 87.
- Lesmana, L, Editors. (2006) Penyakit Batu Empedu. 4th ed. Jakarta: Penerbit Departemen Ilmu Penyakit Dalam Fakultas kedokteran Universitas Indonesia.
- Li, X. *et al.* (2017) 'Liver cirrhosis: A risk factor for gallstone disease in chronic hepatitis C patients in China', *Medicine (United States)*, 96(26). doi: 10.1097/MD.00000000000007427.
- Li, D. M. *et al.* (2014) 'Safety and efficacy of endoscopic retrograde cholangiopancreatography for common bile duct stones in liver cirrhotic patients', *Journal of Huazhong University of Science and Technology - Medical Science*, 34(4), pp. 612–615. doi: 10.1007/s11596-014-1325-x.
- Liaw YF. (2013) Reversal of cirrhosis: an achievable goal of hepatitis B antiviral therapy. *J Hepatol*; 59:880-881.

- Lindor KD, Gershwin ME, Poupon R, Kaplan M, Bergasa NV, Heathcote EJ. (2009) American Association for Study of Liver Diseases. Primary billiary cirrhosis. *Hepatology*; 50:291- 308.
- Lozano R, Naghavi M, Foreman K, et al. (2012) Global and regional mortality from 235 causes of death for 20 age groups in 1990 and 2010: a systematic analysis for the Global Burden of Disease Study 2010. *Lancet*; 380: 2095–128.
- Madhoun MF, Wani SB, Rastogi A, et al. (2013) The diagnostic accuracy of 22-gauge and 25-gauge needles in endoscopic ultrasound-guided fine needle aspiration of solid pancreatic lesions: A meta-analysis. *Endoscopy* 45: 86-92.
- Mellinger JL, Shedden K, Winder GS, et al. (2018) The high burden of alcoholic cirrhosis in privately insured persons in the United States. *Hepatology*; 68(3):872–82
- Mohamadnejad M, Malekzadeh R, Nasseri-Moghaddam S, et al. (2005) Impact of immunosuppressive treatment on liver fibrosis in autoimmune hepatitis. *Dig Dis Sci*; 50:547- 551.
- Musso G, Gambino R, Cassader M, Pagano G. (2010) A meta-analysis of randomized trials for the treatment of nonalcoholic fatty liver disease. *Hepatology*; 52:79-104.
- Neuschwander-Tetri BA, Caldwell SH. (2003) Nonalcoholic steatohepatitis: summary of an AASLD Single Topic Conference. *Hepatology*; 37: 1202–19.

- Pang, S. et al. (2019) ‘A novel YOLOv3-arch model for identifying cholelithiasis and classifying gallstones on CT images’, *PLoS ONE*, 14(6), pp. 1–11. doi: 10.1371/journal.pone.0217647.
- Promrat K, Kleiner DE, Niemeier HM, et al. (2010) Randomized controlled trial testing the effects of weight loss on nonalcoholic steatohepatitis. *Hepatology*; 51:121-129.
- Rai, A. A., Nazeer, A. and Luck, N. H. (2018) ‘Frequency of gallstones and mean BMI in decompensated cirrhosis’, *Pan African Medical Journal*, 30, pp. 1–10. doi: 10.11604/pamj.2018.30.123.12742.
- Roberts SK, Therneau TM, Czaja AJ. (1996) Prognosis of histological cirrhosis in type 1 autoimmune hepatitis. *Gastroenterology*; 110:848-857
- Robert-Koch-Institut. (2011) Virushepatitis B, C und D im Jahr 2010. *Epid Bull*; 29: 261–74.
- Shaffer EA. (2005) Epidemiology and Risk Factors for Gallstone Disease: has the paradigm changed in the 21st century? *Curr Gastroenterol Rep*. 7:132–40.
- Shaffer EA. (2006) Gallstones disease: Epidemiology of gallbladder stone disease. *Best Pract Res Clin Gastroenterol*; 20:981-996
- Shirole, N. U. *et al.* (2017) ‘Cirrhosis of liver is a risk factor for gallstone disease’, *International Journal of Research in Medical Sciences*, 5(5), p. 2053. doi: 10.18203/2320-6012.ijrms20171841.

- Statistisches Bundesamt. (2011) Todesursachenstatistik. Gesundheitsbericht -
erstattung des Bundes.
- Steinberg, H. V *et al.* (1988) 'with Cirrhosis and Portal Hypertension', 350, pp. 347–
350.
- Stinton, L. M., Myers, R. P. and Shaffer, E. A. (2010) 'Epidemiology of Gallstones',
Gastroenterology Clinics of NA, 39(2), pp. 157–169. doi:
10.1016/j.gtc.2010.02.003.
- Stinton, L. M. and Shaffer, E. A. (2012) 'Epidemiology of Gallbladder Disease :
Cholelithiasis and Cancer', 6(2), pp. 172–187.
- Sudhamshu, K. C. *et al.* (2015) 'Prevalence of gall stones in liver cirrhosis', *Journal of
the Nepal Medical Association*, 53(200), pp. 275–279. doi: 10.31729/jnma.2745.
- Suva, M. (2018) 'REVIEW ARTICLE A Brief Review on Liver Cirrhosis :
Epidemiology, Etiology, Pathophysiology, Symptoms, Diagnosis and Its
Management', 2014(July), pp. 1–5.
- Tapper EB, Parikh ND. (2018) Mortality due to cirrhosis and liver cancer in the United
States, 1999–2016: observational study. *BMJ*.; 362
- Teoh, A. Y., Hospital, W. and Kong, H. (2020) 'Gallstones ☆ Composition of
Gallstones Pathophysiology Risk Factors', (May 2019), pp. 541–546. doi:
10.1016/B978-0-12-801238-3.65872-5.

- Tulchinsky M (2010) The SNM practice guideline on hepatobiliary scintigraphy. *Journal of Nuclear Medicine* 51: 1825.
- Udell J A, Wang C S, Tinmouth J, FitzGerald J M, Ayas N T, Simel D L. (2012) Does this patient with liver disease have cirrhosis? *Journal of the American Medical Association*, 307(8):832–42.
- Van Bodegraven AA, Bohmer CJ, Manoliu RA, et al. (1998) Gallbladder contents and fasting gallbladder volumes during and after pregnancy. *Scandinavian Journal of Gastroenterology* 33:993-997.
- Velchovska, B. et al. (2016) ‘Gallstone Disease (Cholelithiasis) Pathogenesis, Prevention, and Contrmporary Methods Of Imaging Diagnostics’, *Scripta Scientifica Salutis Publicae Medical University of Varna*, 2, pp. 156–160.
- Verrill C, Markham H, Templeton A, Carr NJ, Sheron N. (2009) Alcohol-related cirrhosis: early abstinence is a key factor in prognosis, even in the most severe cases. *Addiction*; 104:768-774.
- Yang JC, Roman-Urrestarazu A, Brayne C. (2018) Binge alcohol and substance use across birth cohorts and the global financial crisis in the United States. *PLoS One*.; 13(6):e0199741.
- Zhou, W. C., Zhang, Q. B. and Qiao, L. (2014) ‘Pathogenesis of liver cirrhosis’, *World Journal of Gastroenterology*, 20(23), pp. 7312–7324. doi: 10.3748/wjg.v20.i23.7312.