

# 2023 Abdomen Module General Surgery Continuous Certification Assessment

All References



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## Ascites- Chylous

- ★ Bhardwaj R, Vaziri H, Gautam A, Ballesteros E, Karimeddini D, Wu GY. Chylous ascites: a review of pathogenesis, diagnosis and treatment. *J Clin Transl Hepatol*. 2018;6(1):105-113. doi:10.14218/JCTH.2017.00035 [PMID: [29577037](#)]

## Cholecystitis

- ★ Pisano M, Allievi N, Gurusamy K, et al. 2020 World Society of Emergency Surgery updated guidelines for the diagnosis and treatment of acute calculus cholecystitis. *World J Emerg Surg*. 2020;15(1):61. doi:10.1186/s13017-020-00336-x [PMID: [33153472](#)]

## Choledochal Cyst

- Ouaiissi M, Kianmanesh R, Belghiti J, et al. Todani type II congenital bile duct cyst: European multicenter study of the French Surgical Association and literature review. *Ann Surg*. 2015;262(1):130-138. doi:10.1097/SLA.0000000000000761 [PMID: [24979598](#)]
- ★ Soares KC, Arnaoutakis DJ, Kamel I, et al. Choledochal cysts: presentation, clinical differentiation, and management. *J Am Coll Surg*. 2014;219(6):1167-1180. doi:10.1016/j.jamcollsurg.2014.04.023 [PMID: [25442379](#)]

## Cirrhosis/Portal Hypertension (Ascites)

- Johnson KM, Newman KL, Green PK, et al. Incidence and risk factors of postoperative mortality and morbidity after elective versus emergent abdominal surgery in a national sample of 8193 patients with cirrhosis. *Ann Surg*. 2021;274(4):e345-e354. doi:10.1097/SLA.0000000000003674 [PMID: [31714310](#)]
- ★ Vreeland TJ, Balla FM, Lin E, Davis SS Jr, Yheulon CG. Post-operative outcomes for patients with liver-related ascites undergoing non-emergent laparoscopic cholecystectomy. *Surg Endosc*. 2021;35(2):884-890. doi:10.1007/s00464-020-07461-3 [PMID: [32076860](#)]

## Gallbladder Cancer

- ★ Okumura K, Gogna S, Gachabayov M, et al. Gallbladder cancer: historical treatment and new management options. *World J Gastrointest Oncol*. 2021;13(10):1317-1335. doi:10.4251/wjgo.v13.i10.1317 [PMID: [34721769](#)]

## Gallbladder Polyps

- ★ Kamaya A, Fung C, Szpakowski JL, et al. Management of incidentally detected gallbladder polyps: Society of Radiologists in Ultrasound consensus conference recommendations. *Radiology*. 2022;305(2):277-289. doi:10.1148/radiol.213079 [PMID: [35787200](#)]
- Szpakowski JL, Tucker LY. Outcomes of gallbladder polyps and their association with gallbladder cancer in a 20-year cohort. *JAMA Netw Open*. 2020;3(5):e205143. doi:10.1001/jamanetworkopen.2020.5143 [PMID: [32421183](#)]

## Hepatic Abscess

- ★ Lardièrre-Deguelte S, Ragot E, Amroun K, et al. Hepatic abscess: diagnosis and management. *J Visc Surg*. 2015;152(4):231-243. doi:10.1016/j.jviscsurg.2015.01.013 [PMID: [25770745](#)]
- Muscat EPJ. Pyogenic liver abscess secondary to sigmoid diverticulitis: an unusual presentation. *Case Rep Gastroenterol*. 2020;14(1):165-171. doi:10.1159/000506932 [PMID: [32398999](#)]

## Hepatic Mass

- ★ Gore RM, Pickhardt PJ, Morteale KJ, et al. Management of incidental liver lesions on CT: a white paper of the ACR Incidental Findings Committee. *J Am Coll Radiol*. 2017;14(11):1429-1437. doi:10.1016/j.jacr.2017.07.018 [PMID: [28927870](#)]

## Hernias - Prosthetic Mesh Infections

- Bechar J, Sepehripour S, Hardwicke J, Filobbos G. Laboratory risk indicator for necrotising fasciitis (LRINEC) score for the assessment of early necrotising fasciitis: a systematic review of the literature. *Ann R Coll Surg Engl*. 2017;99(5):341-346. doi:10.1308/rcsann.2017.0053 [PMID: [28462647](#)]
- Duane TM, Huston JM, Collom M, et al. Surgical Infection Society 2020 updated guidelines on the management of complicated skin and soft tissue infections. *Surg Infect (Larchmt)*. 2021;22(4):383-399. doi:10.1089/sur.2020.436 [PMID: [33646051](#)]

- ★ Rastegarpour A, Cheung M, Vardhan M, Ibrahim MM, Butler CE, Levinson H. Surgical mesh for ventral incisional hernia repairs: understanding mesh design. *Plast Surg (Oakv)*. 2016;24(1):41-50. doi:10.4172/plastic-surgery.1000955 [PMID: [27054138](#)]

## Intraductal Papillary Mucinous Neoplasms

- ★ Attiyeh MA, Fernández-Del Castillo C, Al Efishat M, et al. Development and validation of a multi-institutional preoperative nomogram for predicting grade of dysplasia in intraductal papillary mucinous neoplasms (IPMNs) of the pancreas: a report from the pancreatic surgery consortium. *Ann Surg*. 2018;267(1):157-163. doi:10.1097/SLA.0000000000002015 [PMID: [28079542](#)]
- Hirono S, Yamaue H. Surgical strategy for intraductal papillary mucinous neoplasms of the pancreas. *Surg Today*. 2020;50(1):50-55. doi:10.1007/s00595-019-01931-5 [PMID: [31807871](#)]

## Mesenteric Cyst

- ★ Gagliardi F, Lauro A, Tripodi D, et al. Mesenteric cyst with GI symptoms: a fluid approach to treatment-case report and literature review. *Dig Dis Sci*. 2022;67(3):786-798. doi:10.1007/s10620-021-07352-0 [PMID: [35059952](#)]

## Pancreatectomy – Total

- ★ Bellin MD, Beilman GJ, Sutherland DE, et al. How durable is total pancreatectomy and intraportal islet cell transplantation for treatment of chronic pancreatitis?. *J Am Coll Surg*. 2019;228(4):329-339. doi:10.1016/j.jamcollsurg.2018.12.019 [PMID: [30630085](#)]

## Pancreatic Cancer

- ★ Park W, Chawla A, O'Reilly EM. Pancreatic cancer: a review. *JAMA*. 2021;326(9):851-862. doi:10.1001/jama.2021.13027 [PMID: [34547082](#)]

## Pancreatitis

- ★ Boxhoorn L, van Dijk SM, van Grinsven J, et al. Immediate versus postponed intervention for infected necrotizing pancreatitis. *N Engl J Med*. 2021;385(15):1372-1381. doi:10.1056/NEJMoa2100826 [PMID: [34614330](#)]

- Eddy JJ, Gideonsen MD, Song JY, Grobman WA, O'Halloran P. Pancreatitis in pregnancy. *Obstet Gynecol.* 2008;112(5):1075-1081. doi:10.1097/AOG.0b013e318185a032 [PMID: [18978108](#)]
- Laustsen JF, Bjerring OS, Johannessen Ø, Qvist N. Laparoscopic appendectomy during pregnancy is safe for both the mother and the fetus. *Dan Med J.* 2016;63(8):A5259. [PMID: [27477796](#)]
- ★ Leppäniemi A, Tolonen M, Tarasconi A, et al. 2019 WSES guidelines for the management of severe acute pancreatitis. *World J Emerg Surg.* 2019;14:27. doi:10.1186/s13017-019-0247-0 [PMID: [31210778](#)]
- Manrai M, Kochhar R, Gupta V, et al. Outcome of acute pancreatic and peripancreatic collections occurring in patients with acute pancreatitis. *Ann Surg.* 2018;267(2):357-363. doi:10.1097/SLA.0000000000002065 [PMID: [27805963](#)]
- ★ Murphy PB, Paskar D, Parry NG, et al. Implementation of an acute care surgery service facilitates modern clinical practice guidelines for gallstone pancreatitis. *J Am Coll Surg.* 2015;221(5):975-981. doi:10.1016/j.jamcollsurg.2015.07.447 [PMID: [26372635](#)]

## Peritoneal Neoplasms - Carcinomatosis

- ★ Kusamura S, Barretta F, Yonemura Y, et al. The role of hyperthermic intraperitoneal chemotherapy in pseudomyxoma peritonei after cytoreductive surgery. *JAMA Surg.* 2021;156(3):e206363. doi:10.1001/jamasurg.2020.6363 [PMID: [33502455](#)]

## Rectus Sheath Hematoma

- Chagal KH, Saleem S, Ghous G. Rectus sheath haematoma: a rare masquerader for abdominal pain. *BMJ Case Rep.* 2017;2017:bcr2017219976. doi:10.1136/bcr-2017-219976 [PMID: [28408536](#)]
- ★ Sheth HS, Kumar R, DiNella J, Janov C, Kaldas H, Smith RE. Evaluation of risk factors for rectus sheath hematoma. *Clin Appl Thromb Hemost.* 2016;22(3):292-296. doi:10.1177/1076029614553024 [PMID: [25294636](#)]

## Splenic Cysts

- ★ Rasheed K, Zargar SA, Telwani AA. Hydatid cyst of spleen: a diagnostic challenge. *N Am J Med Sci*. 2013;5(1):10-20. doi:10.4103/1947-2714.106184 [PMID: [23378949](https://pubmed.ncbi.nlm.nih.gov/23378949/)]