



## 2018 Abdomen Module: All References

Below you will find the topics and their accompanying references for the Abdomen module of the General Surgery Continuous Certification Assessment. References that are available open source are indicated with a green star ★ and the entire citation is a link to the open access source. References that are not available open access have a link in their PubMed ID to the abstract.

**Diplomates are neither required nor expected to read all of these references before or during the completion of the assessment.**

### Access for Dialysis

- ★ [Wallace EL, Fissell RB, Golper TA, et al. Catheter insertion and perioperative practices within the ISPD North American Research Consortium. \*Perit Dial Int.\* 2016;36\(4\):382-386. \[PMID 26493754\]](#)
- ★ [Shrestha BM, Shrestha D, Kumar A, et al. Advanced laparoscopic peritoneal dialysis catheter insertion: Systematic review and meta-analysis. \*Perit Dial Int.\* 2018;38\(3\):163-171. \[PMID 29848597\]](#)

### Choledocholithiasis

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- ★ [Reinders JS, Goud A, Timmer R, et al. Early laparoscopic cholecystectomy improves outcomes after endoscopic sphincterotomy for choledochocystolithiasis. \*Gastroenterology.\* 2010;138\(7\):2315-2320. \[PMID 20206179\]](#)
- Parikh MP, Wadhwa V, Thota PN, et al. Outcomes associated with timing of ERCP in acute cholangitis secondary to choledocholithiasis. *J Clin Gastroenterol.* 2018 Jan 19. [PMID 29356786]
- ★ [Maple JT, Ben-Menachem T, Anderson MA, et al. The role of endoscopy in the evaluation of suspected choledocholithiasis. \*Gastrointest Endosc.\* 2010;71\(1\):1-9. \[PMID 20105473\]](#)
- ★ [Yeom DH, Oh HJ, Son YW, et al. What are the risk factors for acute suppurative cholangitis caused by common bile duct stones? \*Gut Liver.\* 2010;4\(3\):363-367. \[PMID 20981214\]](#)



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## Common Bile Duct Obstruction

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- ★ [Gupta N. Role of laparoscopic common bile duct exploration in the management of choledocholithiasis. \*World J Gastrointest Surg.\* 2016;8\(5\):376-381.](#)  
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- Halawani HM, Tamin H, Khalifeh F, et al. Outcomes of laparoscopic vs open common bile duct exploration: analysis of the NSQIP Database. *J Am Coll Surg.* 2017;224(5):833-840.  
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## Gallbladder Cancer

- ★ [American Joint Committee on Cancer Staging Manual, 8th ed. 2017.](#)
- ★ [Fong Y, Jarnagin W, Blumgard LH. Gallbladder cancer: comparison of patients presenting initially for definitive operation with those presenting after prior noncurative intervention. \*Ann Surg.\* 2000;232\(4\):557-569.](#)  
[PMID 10998654]
- ★ [Hundal R, Shaffer EA. Gallbladder cancer: epidemiology and outcome. \*Clin Epidemiol.\* 2014;6:99-109.](#)  
[PMID 24634588]
- ★ [Shindoh J, de Aretxabala X, Aloia TA, et al. Tumor location is a strong predictor of tumor progression and survival in T<sub>2</sub> gallbladder cancer: an international multicenter study. \*Ann Surg.\* 2015;261\(4\):733-739.](#)  
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## Hepatic Abscess

- Ahmed S, Chia CL, Junnarker, SP, et al. Percutaneous drainage for giant pyogenic liver abscess - is it safe and sufficient? *Am J Surg.* 2016;211(1):95-101.  
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- ★ [Mavilla MG, Molina M, Wu GY. The evolving nature of hepatic abscess: a review. \*J Clin Transl Hepatol.\* 2016;4\(2\):158-168.](#)  
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### Hepatic Neoplasms 31605

- ★ [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 Surg.\* 2017;14\(11\):1429-1437. \[PMID 28927870\]](#)
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### Hernias, including Inguinal and Femoral

- Chung L, Norrie J, O'Dwyer PJ. Long-term follow-up of patients with a painless inguinal hernia from a randomized clinical trial. *Br J Surg.* 2011;98(4):596-599. [PMID 21656724]
- Fitzgibbons RJ Jr, Ramanan B, Arya S, et al. Investigators of the Original Trials. Long-term results of a randomized controlled trial of a nonoperative strategy (watchful waiting) for men with minimally symptomatic inguinal hernias. *Ann Surg.* 2013;258(3):508-515. [PMID 24022443]
- ★ [HerniaSurge Group. International guidelines for groin hernia management. \*Hernia.\* 2018;22\(1\):1-165. \[PMID 29330835\]](#)
- ★ [Miserez M, Peters E, Aufnacker T, et al. Update with level 1 studies of the European Hernia Society guidelines on the treatment of inguinal hernia in adult patients. \*Hernia.\* 2014;18\(2\):151-163. \[PMID 24647885\]](#)
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### Pancreatic Cysts and Pseudocysts

- ★ [European Study Group on Cystic Tumours of the Pancreas. European evidence-based guidelines on pancreatic cystic neoplasms. \*Gut\*. 2018;67\(5\):789-804.](#)  
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- ★ [Banks PA, Bollen TL, Dervenis C, et al. Acute Pancreatitis Classification Working Group. Classification of acute pancreatitis - 2012: revision of the Atlanta classification and definitions by international consensus. \*Gut\*. 2013;62\(1\):102-111.](#)  
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### Pancreatitis - Acute, Chronic, and Necrotizing

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### Peritoneal Neoplasms

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### Peritonitis

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### Small Intestinal Obstruction

- Alsulaimy M, Punchai S, Ali FA, et al. The utility of diagnostic laparoscopy in post-bariatric surgery patients with chronic abdominal pain of unknown etiology. *Obes Surg*. 2017;27(8):1924-1928. [\[PMID 28229315\]](#)
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### Spleen, Hemolytic Anemias

- de'Angelis N, Abdalla S, Lizzi V, et al. Incidence and predictors of portal and splenic vein thrombosis after pure laparoscopic splenectomy. *Surgery*. 2017;162(6):1219-1230. [\[PMID 28919051\]](#)
- ★ [Iolascon A, Andolfo I, Barcillini W, et al. Recommendations for splenectomy in hereditary hemolytic anemias. \*Haematologica\*. 2017;102\(8\):1304-1313.](#)  
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### Surgical Implications of Ascites

- Neeff HP, Streule GC, Drognitz O, et al. Early mortality and long-term survival after abdominal surgery in patients with liver cirrhosis. *Surgery*. 2014;155(4):623-632. [\[PMID 24468037\]](#)
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