



Bilaga 4 Excluded health economic articles

Study	Reason for exclusion
Andersson B, Appelgren B, Sjodin V, Ansari D, Nilsson J, Persson U, et al. Acute pancreatitis - Costs for healthcare and loss of production. <i>Scandinavian journal of gastroenterology</i> . 2013;48(12):1459-65.	PICO
Berci G. Static cholangiography vs digital fluoroscopy. Intraoperative cholangiography: benefit and cost ratio. <i>Surgical endoscopy</i> . 1995;9(11):1244-8.	PICO
Bogokowsky H, Negri M, Halpern Z. Selective intra-operative cholangiography. <i>Harefuah</i> . 1984;107(11):324-6+76.	Type of publication
Brackman MR, Foley E, Esquivel J, Boisvert ME, Davis S, Daza E, et al. Bare bones laparoscopy: A randomized prospective trial of cost savings in laparoscopic cholecystectomy. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> . 2002;12(6):411-7.	PICO
Brown L, Rogers S, Cello J, Inadomi J. Cost-Effective treatment of patients with acute cholecystitis and possible common bile duct stones. <i>Journal of Hospital Medicine</i> . 2010;5:14.	Type of publication
Buelmann KW, Rudnicki M. Intraoperative cholangiogram during laparoscopic cholecystectomy: A good investment? <i>Surgical Endoscopy and Other Interventional Techniques</i> . 2017;31:S316.	Type of publication
Carroll BJ, Friedman RL, Liberman MA, Phillips EH. Routine cholangiography reduces sequelae of common bile duct injuries. <i>Surgical endoscopy</i> . 1996;10(12):1194-7.	Study design
Dip FD, Asbun D, Rosales-Velderrain A, Menzo EL, Simpfendorfer CH, Szomstein S, et al. Cost analysis and effectiveness comparing the routine use of intraoperative fluorescent cholangiography with fluoroscopic cholangiogram in patients undergoing laparoscopic cholecystectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> . 2014;28(6):1838-43.	PICO
Hammarstrom LE, Holmin T, Stridbeck H, Ihse I. Routine preoperative infusion cholangiography versus intraoperative cholangiography at elective cholecystectomy: a prospective study in 995 patients. <i>Journal of the American College of Surgeons</i> . 1996;182(5):408-16.	PICO
Koti RS, Davidson CJ, Davidson BR. Surgical management of acute cholecystitis. <i>Langenbeck's archives of surgery / Deutsche Gesellschaft fur Chirurgie</i> . 2015;400(4):403-19.	Type of publication
Kumar A, Kumar U, Munghate A, Bawa A. Role of routine intraoperative cholangiography during laparoscopic cholecystectomy. <i>Surgical endoscopy</i> . 2014.	Type of publication

Kumar A, Kumar U, Munghate A, Bawa A. Role of routine intraoperative cholangiography during laparoscopic cholecystectomy. <i>Surgical endoscopy</i> . 2015;29(9):2837-40.	Study design
Ladocsi LT, Benitez LD, Filippone DR, Nance FC. Intraoperative cholangiography in laparoscopic cholecystectomy: a review of 734 consecutive cases. <i>The American surgeon</i> . 1997;63(2):150-6.	Time period
McIntyre RC, Jr., Zoeter MA, Weil KC, Cohen MM. A comparison of outcome and cost of open vs. laparoscopic cholecystectomy. <i>Journal of laparoendoscopic surgery</i> . 1992;2(3):143-8; discussion 9.	Time period
Mir IS, Mohsin M, Kirmani O, Majid T, Wani K, Hassan MU, et al. Is intra-operative cholangiography necessary during laparoscopic cholecystectomy? A multicentre rural experience from a developing world country. <i>World journal of gastroenterology: WJG</i> . 2007;13(33):4493-7.	Transferability (health care system)
Mroz CT, Wilson-Relyea BJ. Predicting the need for intraoperative cholangiography after cholecystectomy. <i>Surgery, gynecology & obstetrics</i> . 1988;167(4):347-9.	Study design
Podnos YD, Gelfand DV, Dulkanchainun TS, Wilson SE, Cao S, Ji P, et al. Is intraoperative cholangiography during laparoscopic cholecystectomy cost effective? <i>American journal of surgery</i> . 2001;182(6):663-9.	Study design
Poulose BK, Speroff T, Holzman MD. Optimizing choledocholithiasis management: a cost-effectiveness analysis. <i>Archives of surgery (Chicago, Ill : 1960)</i> . 2007;142(1):43-8; discussion 9.	PICO
Ross E, Leung N, Teixeira P, Coopwood TB. A comparison of costs and complications of laparoscopic cholecystectomy with and without intraoperative cholangiography. <i>Journal of the American College of Surgeons</i> . 2017;225(4):S110.	Type of publication
Sanabria JR, Clavien PA, Cywes R, Strasberg SM. Laparoscopic versus open cholecystectomy: a matched study. <i>Canadian journal of surgery Journal canadien de chirurgie</i> . 1993;36(4):330-6.	Time period
Sikic N, Pavan G, Baskot A, Tutek Z, Polovic A. Routine versus selective intraoperative cholangiography during open cholecystectomy? <i>Radiology and Oncology</i> . 1996;30(3):171-6.	Study design
Watson DI, Mathew G, Williams JA. Impact of laparoscopic cholecystectomy in a major teaching hospital: clinical and hospital outcomes. <i>The Medical journal of Australia</i> . 1995;163(10):527-30.	Study design