

Pancreatic—Biliary System

1. Boskoski I, Beyna T, Lau JY, Lemmers A, Fotoohi M, Ramchandani M, Pontecorvi V, Peetermans J, Shlomovitz E. Efficacy and safety of a single-use cholangioscope for percutaneous transhepatic cholangioscopy. *Endosc Int Open*. 2024;12:E981-E988.
2. Elmunzer BJ, Foster LD, Serrano J, Coté GA, Edmundowicz SA, Wani S, Shah R, Bang JY, Varadarajulu S, Singh VK, Khashab M, Kwon RS, Scheiman JM, Willingham FF, Keilin SA, Papachristou GI, Chak A, Slivka A, Mullady D, Kushnir V, Buxbaum J, Keswani R, Gardner TB, Forbes N, Rastogi A, Ross A, Law J, Yachimski P, Chen YI, Barkun A, Smith ZL, Petersen B, Wang AY, Saltzman JR, Spitzer RL, Ordiah C, Spino C, Durkalski-Mauldin V; SVI Study Group. Indomethacin with or without prophylactic pancreatic stent placement to prevent pancreatitis after ERCP: a randomised non-inferiority trial. *Lancet*. 2024;403:450-458.
3. Elmunzer BJ, Zhang J, Coté GA, Edmundowicz SA, Wani S, Shah R, Bang JY, Varadarajulu S, Singh VK, Khashab M, Kwon RS, Scheiman JM, Willingham FF, Keilin SA, Papachristou GI, Chak A, Slivka A, Mullady D, Kushnir V, Buxbaum J, Keswani R, Gardner TB, Forbes N, Rastogi A, Ross A, Law J, Yachimski P, Chen YI, Barkun A, Smith ZL, Serrano J, Petersen B, Wang AY, Saltzman JR, Spitzer RL, Ordiah C, Spino C, Foster LD, Durkalski-Mauldin V; on-behalf-of the SVI Study Group.. Technical factors associated with the benefit of prophylactic pancreatic stent placement during high-risk ERCP: a secondary analysis of the SVI trial dataset. *Am J Gastroenterol*. 2024 Aug 27. doi: 10.14309/ajg.0000000000003052. Epub ahead of print. PMID: 39207308.
4. Han S, Zhang J, Durkalski-Mauldin V, Foster LD, Serrano J, Coté GA, Bang JY, Varadarajulu S, Singh VK, Khashab M, Kwon RS, Scheiman JM, Willingham FF, Keilin SA, Groce JR, Lee PJ, Krishna SG, Chak A, Slivka A, Mullady D, Kushnir V, Buxbaum J, Keswani R, Gardner TB, Wani S, Edmundowicz SA, Shah RJ, Forbes N, Rastogi A, Ross A, Law J, Yachimski P, Chen YI, Barkun A, Smith ZL, Petersen BT, Wang AY, Saltzman JR, Spitzer RL, Spino C, Elmunzer BJ, Papachristou GI; SVI Study Group. The Impact of Difficult Biliary Cannulation on Post-ERCP Pancreatitis: A Secondary Analysis of the Stent versus Indomethacin Trial Dataset. *Gastrointest Endosc*. 2024:S0016-5107(24)03548-X.
5. Hart PA, Osypchuk Y, Hovbakh I, Shah RJ, Nieto J, Cote GA, Avgaitis S, Kremzer O, Buxbaum J, Inamdar S, Fass R, Phillips RW, Yadav D, Ladd AM, Al-Assi MT, Gardner T, Conwell DL, Irani S, Sheikh A, Nuttall J; TACTIC Study Investigators. A Randomized Controlled Phase 2 Dose-Finding Trial to Evaluate the Efficacy and Safety of Camostat in the Treatment of Painful Chronic Pancreatitis: The TACTIC Study. *Gastroenterology*. 2024;166:658-666.e6.
6. Jeon CY, Arain MA, Korc M, Kozarek RA, Phillips AE. Bidirectional relationship between acute pancreatitis and pancreatic cancer. *Curr Opin Gastroenterol*. 2024;40:431-438.
7. Kozarek R. Editorial: Does ESWL-ERCP for pancreatic duct stone removal change the natural course of symptomatic chronic calcific pancreatitis? *Aliment Pharmacol Ther*. 2024;60:1130-1131.
8. Lee YC, Irani S, Chon HK. Nightmare of straight-type plastic stent migration into the peripheral bile duct: what is my savior? *Clin Endosc*. 2024 Jan;57(1):134-136.
9. Mirza MB, Baechle JJ, Marincola Smith P, Dillhoff M, Poultsides G, Rocha FG, Cho CS, Winslow ER, Fields RC, Maithel SK, Idrees K. Survival disparities in rural versus urban patients with pancreatic neuroendocrine tumor: A multi-institutional study from the US neuroendocrine tumor study group. *Am J Surg*. 2024;:125-131.
10. Sanders D, Bomman S, Irani S. Triple biliary drainage: adding a third direction. *VideoGIE*. 2024;9:231-233.

11. Tewari R, Yang SJ, McClain ED, Hu A, Mortensen E, DeSchmidt A, Chen J, Kancharla A, Singh AK, James EA, Burman BE, Siddique A, Rawlings DJ, Patel C, Cerosaletti K, Buckner JH. Identification of a novel PDC-E2 epitope in primary biliary cholangitis: Application for engineered Treg therapy. *J Autoimmun.* 2024 Dec;149:103327.
12. Wani S, Zhang J, Foster LD, Durkalski-Mauldin V, Elmunzer BJ; Stent Versus Indomethacin (SVI) Study Group. Trainee Participation and Outcomes in High-risk Endoscopic Retrograde Cholangiopancreatography: A Secondary Analysis of the Stent Versus Indomethacin Trial. *Clin Gastroenterol Hepatol.* 2024;S1542-3565(24)00680-3.
13. Wannhoff A, Canakis A, Sharaiha RZ, Fayyaz F, Schlag C, Sharma N, Elsayed I, Khashab MA, Baron TH, Caca K, Irani SS. Endoscopic ultrasound-guided gastroenterostomy for the treatment of gastric outlet obstruction secondary to acute pancreatitis. *Endoscopy.* 2024 Nov 11. doi: 10.1055/a-2452-5307. Epub ahead of print. PMID: 39529322.
14. Xiang JX, Nan YL, He J, Lopez-Aguilar AG, Poultsides G, Rocha F, Weber S, Fields R, Idrees K, Cho C, Maithel SK, Lv Y, Zhang XF, Pawlik TM. Preoperative anemia: impact on short- and long-term outcomes following curative-intent resection of gastroenteropancreatic neuroendocrine tumors. *J Gastrointest Surg.* 2024;28:852-859.

Peri-ampullary and Pancreatic Cancer

15. Hilal MA, Kuemmerli C, Sijberden JP, Moekotte A, Zimmitti G, Alseidi A, Asbun HJ, Marudanayagam R, Bonds M, Kunzler F, Sutcliffe R, Eren E, Primrose JN, Williams AP. Autogenic splenic implantation versus splenectomy in patients undergoing distal pancreatectomy for benign or low-grade malignant lesions of the distal pancreas: study protocol for a multicentre, open-label, randomized controlled trial (RESTORE). *Trials.* 2024;25:31.
16. Xiang JX, Qian YR, He J, Lopez-Aguilar AG, Poultsides G, Rocha F, Weber S, Fields R, Idrees K, Cho C, Maithel SK, Lv Y, Zhang XF, Pawlik TM. Low Prognostic Nutritional Index Is Common and Associated with Poor Outcomes following Curative-Intent Resection for Gastro-Entero-Pancreatic Neuroendocrine Tumors. *Neuroendocrinology.* 2024;114:158-169.

Therapeutic Endoscopy

17. Canakis A, **Irani SS**... The endoscopic role and indications of through-the-scope tack and suture system for gastrointestinal closure. *Techniques and Innovations in Gastrointestinal Endoscopy (TIGE).* 2024
18. Bomman S, Klair JS, Canakis A, Muthusamy AK, Nagra N, Chandra S, Shanmugam M, Perisetti A, Aggarwal A, Gavini HK, Krishnamoorthi R. Safety and Efficacy of Endoscopic Full Thickness Resection of Upper Gastrointestinal Lesions Using a Full Thickness Resection Device: A Systematic Review and Meta-analysis. *J Clin Gastroenterol.* 2024;58:46-52.
19. Canakis A, Irani SS. Endoscopic Treatment of Gastric Outlet Obstruction. *Gastrointest Endosc Clin N Am.* 2024;34:111-125.
20. Canakis A, Irani SS. Endoscopic Repair of a Perforated Duodenal Ulcer: Time To Close The Gap. *VideoGIE* 2024;9:247-250.
21. Canakis A, Deliwala SS, Frohlinger M, Twery B, Canakis JP, Shaik MR, Gunnarsson E, Ali O, Dahiya DS, Gorman E, Irani SS, Baron TH. Endoscopic outcomes using a novel through-the-scope tack and suture system for gastrointestinal defect closure: a systematic review and meta-analysis. *Endoscopy.* 2024;56:605-611.

22. Cui Y, Almario JA, Bejjani M, Khashab MA, Irani S. Primary anastomosis closure after endoscopic ultrasound-directed transgastric intervention. *Endosc Int Open*. 2024;12(4):E526-E531.
23. Brian R, Gomes C, Alseidi A, Jorge I, Malino C, Knauer E, Asbun D, Deal SB, Soriano I. Online videos of robotic-assisted cholecystectomies: more harm than good? *Surg Endosc*. 2024;38:5023-5029.
24. Kadkhodayan K, Viana A, Singh S, Smith D, Irani S, Yang D, Arain M, Hasan MK. Endoscopic blind limb reduction with septotomy: a novel endoscopic approach to candy cane syndrome after Roux-en-Y gastric bypass. *VideoGIE*. 2023;8(11):454-458.
25. Kadkhodayan K, Irani S. EUS-guided hepaticogastrostomy: practical tips and tricks. *VideoGIE*. 2024;9:417-424.

Esophageal Disorders

26. Byrne BE, Siaw-Acheampong K, Evans O, Taylor J, Huddy F, Nilsson M, Griffiths EA, Low D, Gossage J, Dunn J, Zeki S, Markar S, Avery K, Blazeby JM, Cockbain A, Moss C, van Hemelrijck M, Andreyev J, Davies AR; RESTORE Delphi study group. REsolution of Symptoms aTter Oesophago-gastric cancer REsection delphi (RESTOREd)-standardizing the definition, investigation and management of gastrointestinal symptoms and conditions after surgery. *Br J Surg*. 2024;111(12).
27. Ketel MHM, Klarenbeek BR, Eddahchouri Y, Cheong E, Cuesta MA, van Daele E, Ferri LE, Gisbertz SS, Gutschow CA, Hubka M, Hölscher AH, Law S, Luyer MDP, Merritt RE, Morse CR, Mueller CL, Nieuwenhuijzen GAP, Nilsson M, Pattyn P, Shen Y, van den Wildenberg FJH, Abma IL, Rosman C, van Workum F. A Video-Based Procedure-Specific Competency Assessment Tool for Minimally Invasive Esophagectomy. *JAMA Surg*. 2024 Mar 1;159(3):297-305.
28. Han S, Qaraqe T, Hillenbrand C, Du S, Jenq W, Kuppusamy M, Sternbach J, Hubka M, Low DE. Assessing the effect of body mass index on perioperative outcomes and short-term recurrence after paraesophageal hernia repair. *Dis Esophagus*. 2024;37:doae072.
29. Hultrantz J, Klevebro F, Lindblad M, Brismar TB, Coy DL, Low DE, Andersson M. Improved radiologic diagnosis of delayed gastric conduit emptying (DGCE) after esophagectomy using a functional upper gastrointestinal contrast study. *Acta Radiol*. 2024 Apr;65(4):329-333.
30. Klevebro F, Ash S, Mueller C, Garbarino GM, Gisbertz SS, van Berge Henegouwen MI, Mandeville Y, Ferri L, Davies A, Maynard N, Low DE. Contemporary outcomes of left thoraco-abdominal esophagectomy due to cancer in the esophagus or gastroesophageal junction, a multicenter cohort study. *Dis Esophagus*. 2024;37:doae039.
31. Markar SR, Sgromo B, Evans R, Griffiths EA, Alfieri R, Castoro C, Gronnier C, Gutschow CA, Piessen G, Capovilla G, Grimminger PP, Low DE, Gossage J, Gisbertz SS, Ruurda J, van Hillegersberg R, D'journo XB, Phillips AW, Rosati R, Hanna GB, Maynard N, Hofstetter W, Ferri L, Berge Henegouwen MI, Owen R. The Prognostic Impact of Minimally Invasive Esophagectomy on Survival After Esophagectomy Following a Delayed Interval After Chemoradiotherapy: A Secondary Analysis of the DICE Study. *Ann Surg*. 2024;280:650-658.
32. Masood M, Low,DE, Deal SB, Kozarek RA. Current Management and Treatment Paradigms of Gastroesophageal Reflux Disease following Sleeve Gastrectomy. *J. Clin. Med*. 2024;13:1246.
33. Masood, M, Low, D.E, Deal, S.B, Kozarek, R.A. Endoscopic Management of Post-Sleeve Gastrectomy Complications. *J. Clin. Med*. 2024;13:2011.
34. Swei E, Kassir Z, Shrigiriwar AP, Schlacterman A, Chung CS, Mandarino FV, Kedia P, Messman H, Pawa R, Desai P, Saxena P, Assefa R, Arevalo-Mora M, Azzolini F, Arcidiacono PG, Nagl S, Abu-Hammour MN, Puga-Tejada M, Baquerizo-Burgos J, Egas-Izquierdo M, Cunto D, Alcivar-Vasquez J, Del Valle R, Shahraha R, Irani S, Medranda CR, Khashab M. SHORT ESOPHAGEAL MYOTOMY VERSUS STANDARD MYOTOMY FOR TREATMENT OF SIGMOID-TYPE ACHALASIA:

Small and Large Bowel

35. Chang CLA, Unruh KR, Cragle CE, Moonka R. A case report of a colouterine fistula due to sigmoid diverticulitis. *J Surg Case Rep.* 2024 Sep 23;2024:rjae596.
36. Desai M, Ausk K, Brannan D, Chhabra R, Chan W, Chiorean M, Gross SA, Girotra M, Haber G, Hogan RB, Jacob B, Jonnalagadda S, Iles-Shih L, Kumar N, Law J, Lee L, Lin O, Mizrahi M, Pacheco P, Parasa S, Phan J, Reeves V, Sethi A, Snell D, Underwood J, Venu N, Visrodia K, Wong A, Winn J, Wright CH, Sharma P. Use of a Novel Artificial Intelligence System Leads to the Detection of Significantly Higher Number of Adenomas During Screening and Surveillance Colonoscopy: Results from a Large, Prospective, U.S. multi-center, randomized clinical trial. *Am J Gastroenterol.* 2024;119:1383-1391.
37. Fish R, Blackwell S, Knight SR, Daniels S, West MA, Pearson I, Moug SJ; DiSCO Study Group. Defining Standards and Core Outcomes for Clinical Trials in Prehabilitation for Colorectal Surgery (DiSCO): Modified Delphi Methodology to Achieve Patient and Healthcare Professional Consensus. *Br J Surg.* 2024;12:111.
38. Gates RS, Krumm AE, Cate OT, Chen X, Marcotte K, Thelen AE, Deal SB, Alseidi A, Swanson D, George BC. How Reliable are Single-Question Workplace-Based Assessments in Surgery? *J Surg Educ.* 2024;81:967-972.
39. Kim HC, Simianu VV. Contemporary management of anorectal fistula. *Surg Open Sci.* 2024;17:40-43.
40. Melio AA, Johnson M, Kaplan JA, Moonka R, Simianu VV. Treatment Preferences in Diverticulitis are Common and Rarely Change After a Clinic Visit. *Surg Open Sci.* 2024;19:212-216.
41. Simianu VV. Expert Review on Neoadjuvant Therapy for Colon Cancer. *Dis Colon Rectum.* 2024 Sep 4. doi: 10.1097/DCR.0000000000003525. Epub ahead of print. PMID: 39230972.
42. Unruh KR, Bastawrous AL, Kanneganti S, Kaplan JA, Moonka R, Rashidi L, Sillah A, Simianu VV. The Impact of Prolonged Operative Time Associated With Minimally Invasive Colorectal Surgery: A Report From the Surgical Care Outcomes Assessment Program. *Dis Colon Rectum.* 2024;67:302-312.

Inflammatory Bowel Disease

43. Boden EK, Kongala R, Hindmarch DC, Shows DM, Juarez JG, Lord JD. Vedolizumab Efficacy Is Associated With Decreased Intracolonic Dendritic Cells, Not Memory T Cells. *Inflamm Bowel Dis.* 2024;30:704-717.
44. Hindmarch DC, Malashanka S, Shows DM, Clarke AS, Lord JD. Janus kinase inhibitors differentially inhibit specific cytokine signals in the mesenteric lymph node cells of IBD patients. *J Crohns Colitis.* 2024 Apr;18:628-637.
45. Jelinsky S, Lee I, Monetti M, Breitkopf S, Martz F, Kongala R, Culver J, Vo V, Xue L, Gieseck R 3rd, Dickinson C, Kasaian M, Lord JD. Proteomic Differences in Colonic Epithelial Cells in Ulcerative Colitis Have an Epigenetic Basis. *Gastro Hep Adv.* 2024;:830-841.
46. Lewis JD, Daniel SG, Li H, Hao F, Patterson AD, Hecht AL, Brensinger CM, Wu GD, Bittinger K; DINE-CD; SPARC IBD Investigators. Surgery for Crohn's Disease Is Associated With a Dysbiotic Microbiome and Metabolome: Results From Two Prospective Cohorts. *Cell Mol Gastroenterol Hepatol.* 2024;18:101357.
47. Martinez HA, Koliesnik I, Kaber G, Reid JK, Nagy N, Barlow G, Falk BA, Medina CO, Hargil A, Zihlsler S, Vlodaysky I, Li JP, Pérez-Cruz M, Tang SW, Meyer EH, Wrenshall LE, Lord JD, Garcia KC, Palmer

TD, Steinman L, Nepom GT, Wight TN, Bollyky PL, Kuipers HF. Regulatory T cells use heparanase to access IL-2 bound to extracellular matrix in inflamed tissue. *Nat Commun.* 2024;15:1564.

48. Williams KG, Kongala R, Shows DM, Konecny AJ, Hindmarch DC, Clarke AS, Lord JD. T Cell Repertoire Homogeneity and Blood-Gut Overlap in Patients with Inflammatory Bowel Disease. *Cell Mol Gastroenterol Hepatol.* 2024;17:119-130.

Liver Disorders

49. Kuemmerli C, Sijberden JP, Cipriani F, Osei-Bordom D, Aghayan D, Lanari J, de Meyere C, Cacciaguerra AB, Rotellar F, Fuks D, Liu R, Besselink MG, Zimmitti G, Ruzzenente A, di Benedetto F, Succandy I, Efanov M, Memeo R, Jovine E, Vrochides D, Dagher I, Croner R, Lopez-Ben S, Geller D, Ahmad J, Gallagher T, White S, Alseidi A, Goh BKP, Sparrelid E, Ratti F, Marudanayagam R, Fretland ÅA, Vivarelli M, D'Hondt M, Cillo U, Edwin B, Sutcliffe RP, Aldrighetti LA, Hilal MA; International Consortium on Minimally Invasive Liver Surgery (I-MILS). Is prolonged operative time associated with postoperative complications in liver surgery? An international multicentre cohort study of 5424 patients. *Surg Endosc.* 2024;38:7118-7130.
50. Masood M, Siddique A, Krishnamoorthi R, Kozarek RA. Liver Dysfunction in Adult Hemophagocytic Lymphohistiocytosis: A Narrative Review. *Adv Ther.* 2024;41:553-566.
51. Sijberden JP, Hoogteijling TJ, Aghayan D, Ratti F, Tan EK, Morrison-Jones V, Lanari J, Haentjens L, Wei K, Tzedakis S, Martinie J, Osei Bordom D, Zimmitti G, Crespo K, Magistri P, Russolillo N, Conci S, Görgec B, Benedetti Cacciaguerra A, D'Souza D, Zozaya G, Caula C, Geller D, Robles Campos R, Croner R, Rehman S, Jovine E, Efanov M, Alseidi A, Memeo R, Dagher I, Giuliani F, Sparrelid E, Ahmad J, Gallagher T, Schmelzle M, Swijnenburg RJ, Fretland ÅA, Cipriani F, Koh YX, White S, Lopez Ben S, Rotellar F, Serrano PE, Vivarelli M, Ruzzenente A, Ferrero A, Di Benedetto F, Besselink MG, Sucandy I, Sutcliffe RP, Vrochides D, Fuks D, Liu R, D'Hondt M, Cillo U, Primrose JN, Goh BKP, Aldrighetti LA, Edwin B, Abu Hilal M; International consortium on Minimally Invasive Liver Surgery (I-MILS). Robotic Versus Laparoscopic Liver Resection in Various Settings: An International Multicenter Propensity Score Matched Study of 10.075 Patients. *Ann Surg.* 2024;280:108-117.
52. Sijberden JP, Fiorentini G, Lanari J, Aghayan D, Osei-Bordom D, Russolillo N, Takhar A, Benedetti Cacciaguerra A, Lopez-Ben S, D'Hondt M, Giuliani F, Fuks D, Rotellar F, Ruzzenente A, Alseidi A, Efanov M, Görgec B, Zimmitti G, Gringeri E, Cipriani F, Fretland ÅA, Marudanayagam R, Vivarelli M, Primrose JN, Ferrero A, Sutcliffe RP, Edwin B, Cillo U, Besselink MG, Abu Hilal M, Aldrighetti LA. The differential benefit of laparoscopic over open minor liver resection for lesions situated in the anterolateral or posterosuperior segments. *Hepatobiliary Surg Nutr.* 2024;13:604-615.
53. Sijberden JP, Zimmitti G, Cipriani F, Furumaya A, Lanari J, Suhood A, Osei-Bordom D, Aghayan D, Jovine E, Ruzzenente A, Ardito F, D'Hondt M, Ferrero A, Benedetti Cacciaguerra A, Lopez-Ben S, Dagher I, Fuks D, Alseidi A, Rotellar F, di Benedetto F, Ratti F, Swijnenburg RJ, Gringeri E, Vivarelli M, Giuliani F, Edwin B, Sutcliffe RP, Primrose JN, Cillo U, Besselink MG, Aldrighetti LA, Abu Hilal M. Trends in the characteristics and perioperative outcomes of patients undergoing laparoscopic and open resections for benign liver lesions: An international multicenter retrospective cohort study of 845 patients. *HPB (Oxford).* 2024;26:188-202.

Miscellaneous

54. Chung C, Stovall S, Biehl SR, Rocha F, Wancata L, Helton S, Biehl T. Pancreas preserving duodenectomy (PPrD). *Am J Surg.* 2024;237:115746.

55. Kwendakwema CN, Hopkins T, Bell-Brown A, Simianu VV, Shankaran V, Issaka RB. Clinician perceptions on barriers and facilitators to 1-year surveillance colonoscopy completion in survivors of colorectal cancer. *Cancer Med.* 2024;13:e70244.
56. Masood M, Manzo M, Krishnamoorthi R, Lin OS. Beware: A Rare Pathogen Associated With Underlying Gastrointestinal Cancer. *Gastroenterology.* 2024;166:e1-e4.
57. Canakis A, Bomman S, Twery B, Varghese N, Ji B, Canakis J, Goldberg EM. The diagnostic utility of endocytoscopy for the detection of gastric cancer: a systematic review and meta-analysis. *Minerva Gastroenterol (Torino).* 2024;70:225-230.
58. Laudon AD, Beaulieu-Jones BR, Gitonga B, Yang FF, Chen E, Flum DR, Lerner K, Evans HL, Thompson L, Azar FK, Charboneau A, Simianu VV, Sanchez SE, Drake FT. Power Has Pitfalls: (In)accuracy of Administrative Data for Nonoperative Management of Appendicitis. *J Surg Res.* 2024;302:428-436.
59. Li MX, Lopez-Aguilar AG, Poultsides G, Rocha F, Weber S, Fields R, Idrees K, Cho C, Maithel SK, Zhang XF, Pawlik TM. Preoperative Glycosylated Hemoglobin A1C Impacts Long-Term Outcomes Following Curative-Intent Resection of Nonfunctional Gastroenteropancreatic Neuroendocrine Tumors. *J Surg Oncol.* 2024 Oct 10. doi: 10.1002/jso.27951. Epub ahead of print. PMID: 39387595.
60. Uijterwijk BA, Lemmers DH, Ghidini M, Wilmink JW, Zaniboni A, Fusai GK, Zerbi A, Koerkamp BG, Luyer M, Ghorbani P, Salvia R, White S, Ielpo B, Goh BKP, Boggi U, Kazemier G, House MG, Mavroeidis VK, Björnsson B, Mazzola M, Serradilla M, Korkolis D, Alseidi A, Roberts KJ, Soonawalla Z, Pessaux P, Fisher WE, Koek S, Kent TS, Vladimirov M, Bolm L, Jamieson N, Dalla Valle R, Kleeff J, Mazzotta A, Suarez Muñoz MA, Cabús SS, Ball CG, Berger AC, Ferarri C, Besselink MG, Hilal MA; International Study Group on non-pancreatic periampullary Cancer (ISGACA). The road to tailored adjuvant chemotherapy for all four non-pancreatic periampullary cancers: An international multimethod cohort study. *Br J Cancer.* 2024;131:117-125.
61. Uijterwijk BA, Lemmers DH, Fusai GK, Groot Koerkamp B, Koek S, Zerbi A, Sparrelid E, Boggi U, Luyer M, Ielpo B, Salvia R, Goh BKP, Kazemier G, Björnsson B, Serradilla-Martín M, Mazzola M, Mavroeidis VK, Sánchez-Cabús S, Pessaux P, White S, Alseidi A, Valle RD, Korkolis D, Bolm LR, Soonawalla Z, Roberts KJ, Vladimirov M, Mazzotta A, Kleeff J, Suarez Muñoz MA, Besselink MG, Hilal MA; ISGACA Consortium. Different Periampullary Types and Subtypes Leading to Different Perioperative Outcomes of Pancreatoduodenectomy: Reality and Not a Myth; An International Multicenter Cohort Study. *Cancers (Basel).* 2024 Feb 23;16(5):899.

Book Chapters

1. Hyung Ku Chon, Richard A. Kozarek. History of the Interventional Pancreaticobiliary Endoscopy. *Gastrointest Endoscopy Clin N Am.* 2024;34:383-403.
2. Kozarek, R., Baron, T.H. (2022). Self-Expanding Stents: Present and Future. In: Testoni, P.A., Inoue, H., Wallace, M.B. (eds) *Gastrointestinal and Pancreatico-Biliary Diseases: Advanced Diagnostic and Therapeutic Endoscopy.* Springer, Cham. https://doi.org/10.1007/978-3-030-56993-8_49