

消化器・一般外科学教室

近年の主な業績

1. Sakamoto Y, Makuuchi M. Safe major hepatectomy after preoperative liver regeneration. Preoperative PVE, two-stage hepatectomy, ALPPS, and hepatic vein deprivation. Elsevier, 2024.
2. Momose H, Kudo S, Yoshida T, Hasui N, Matsuki R, Kogure M, Sakamoto Y. Trends in the treatment of advanced pancreatic cancer. Bioscience Trends (in press)
3. Kumon M, Namikawa T, Takemura N, Kogure M, Sakamoto Y. Association between the paracaval branches of the caudate lobe and three major hepatic veins in liver casts: locating the cranial boundary of the caudate lobe. Global Health and Med (in press)
4. Kogure M, Hasui N, et al. Vein-guided anatomical resection of liver segment III along the left hepatic vein: a feasible procedure? HPB 2024, in press
5. Kogure M, Kumon M, et al. Right. hemihepatectomy preserving the fluorescently visible paracaval portion of the caudate lobe. Global Health & Medicine. 5(6). 377-380. 2023
6. Kishiki T, et al., Physical frailty recovery is slower than mental frailty recovery after non-cardiac surgery in older adult patients Langenbecks Arch Surg.2023 Oct 11;408(1):395

7. 吉敷智和ら,当院での大腸癌治療に関して 早く見つけて,しっかり治そう!
杏林医学会雑誌. 54 卷. 205-207. 2023.
8. Matsuki R, Sakamoto Y, Yoshida M, Ogiso S, Soyama A, Seki Y, Tokumitsu Y, Eguchi S, Hasegawa K, Nagano H, Kokudo N, Hatano E. A multicenter validation study for determining the condition of nonanatomical or minor anatomical hepatectomies stratifying technical difficulty of current high-level hepatectomy certificated by the Japanese Society of Hepato-Biliary-Pancreatic Surgery. *J Hepatobiliary Pancreat Sci* 2023; 30:1218-26.
9. Matsuki R, Kogure M, Hasui N, Momose H, Suzuki Y, Sakamoto Y. Development of conversion therapy for advanced hepatocellular carcinoma. *Hepatobiliary Surg Nutr* 2023; 12:453-6.
10. Shichijo S, Abe N, Takeuchi H, Uedo N, et al: Endoscopic resection for gastric submucosal tumors: Japanese multicenter retrospective study. *Dig Endosc* 35:206-215, 2023.
11. Shichijo S, Uedo N, Sawada A, Hirasawa K, Takeuchi H, Abe N, et al: Endoscopic full-thickness resection for gastric submucosal tumors: Japanese multicenter prospective study. *Dig Endosc* 2023 Nov 1. doi: 10.1111/den.14717. Online ahead of print 2023.
12. Kojima Y, Wong HJ, Kuchta K, et al. Resident performance in simulation module is associated with operating room performance for laparoscopic cholecystectomy. *Surg Endosc*. 2022 Mar 21.
13. Kojima Y, Wong HJ, Kuchta K, et al. Subjective vs. objective assessment of simulation performance on laparoscopic cholecystectomy: Are we evaluating the right things? *Surg Endosc*. 2022 Feb 1.

14. Kato M, Abe N, et al. Outcomes of endoscopic resection for superficial duodenal tumors: 10 years' experience in 18 Japanese high volume centers. *Endoscopy* 2022;54:663-670.
15. Kishiki T, et al., Intraoperative colonoscopy in laparoscopic rectal cancer surgery reduces anastomotic leakage. *J Anus Rectum Colon*. Jun 28;6(3):159-167. 2022
16. Atsuko Ohki, Tsuyuhakoba, Masanao Tsurumi, et al: Early-stage gastric cancer with solitary brain metastasis four years after curative surgery: a case report and literature review. *Clin J Gastroenterol* 15(1): 90-94, 2022.
17. Hasui N, Sakaguchi K, Ogawa T, Sakamoto Y, Shimizu T. In vitro ballooned hepatocytes can be produced by primary human hepatocytes and hepatic stellate cell sheets. *Sci Rep* 2022; 12:5341. Doi: 10.1038/s41598-022-09428-x.
18. Matsuki R, Okano N, Hasui N, Kawaguchi S, Momose K, Kitahama K, Kogure M, Suzuki Y, Nagashima F, Shibahara J, Mori H, Sakamoto Y. Atezolizumab and bevacizumab combination therapy and sequential conversion hepatectomy for advanced fibrolamellar hepatocellular carcinoma presenting pseudoprogression. *Liver Cancer* 2022;12:180-183.
19. Matsuki R, Okano N, Hasui N, Kawaguchi S, Momose H, Kogure M, Suzuki Y, Nagashima F, Sakamoto Y. *Biosci Trends* 2022; 16:198-206.
20. Suzuki Y, et al. Predictive factors for subsequent intrahepatic cholangiocarcinoma associated with hepatolithiasis – Japanese national cohort study for 18 years. *J Gastroenterol*. 2022; 57: 387 – 395.
21. 須並英二ら, COVID-19 パンデミックが大腸肛門病診療にどのような影響を与えたか】 COVID-19 パンデミックが大腸癌外科診療に与えた影響 複数

隣接二次保険医療圏における解析,日本大腸肛門病学会雑誌(0047-1801)75
巻 10 号 Page433-441,2022

22. Kogure M, Suzuki Y, Momose H, Matsuki R, Mori T, Kogure K, Sakamoto Y (Department of Hepato-Biliary-Pancreatic Surgery, Kyorin University Hospital) Parenchymal-sparing approaches for resection of tumors located in the paracaval portion of the caudate lobe of the liver – utility of limited resection and central hepatectomy. *Langenebecks Arch Surg* 406(6). 2099-2106.2021.
23. Kogure M, Arai T, Momose H, Matsuki R, Suzuki Y, Sakamoto Y (Department of Hepato-Biliary-Pancreatic Surgery, Kyorin University Hospital): Rescue partial ALPPS for left hemihepatectomy with reconstruction of the middle hepatic vein. *Dig Surg* 38(5-6). 325–329. 2021.
24. Kojima K, et al., Effectiveness of negative pressure wound therapy for the wound of ileostomy closure: a multicenter, phase II randomized controlled trial. *BMC Surgery*. 21. 2021.
25. Masaki M, et al., Site-specific risk factors for local recurrence after rectal cancer surgery. *Surgical oncology*. 2021 Jun;37;101540.
26. Matsuki R, Sugiyama M, Kogure M, Yokoyama M, Nakazato T, Suzuki Y, Mori T, Abe N, Sakamoto Y. Optimal Lymphadenectomy of the Mesopancreas Based on Fluorescence Imaging During Pancreaticoduodenectomy. *J Gastrointest Surg*. 25(5),1241-1246,2021.
27. Shimoyama H, Sugiyama M, Suzuki Y, et al. Bilateral Flank Compression Maneuver for Reducing Pain on Coughing after Abdominal Surgery: A Prospective Study. *J Am Coll Surg*. 233(3). 459-466. 2021.

28. Nunobe S, Abe N, et al. Safety and feasibility of laparoscopic and endoscopic cooperative surgery for duodenal neoplasm: a retrospective multicenter study. *Endoscopy* 2021;53:1065-1068.
29. 麻生喜祥ら, 腹壁膿瘍で発見された爪楊枝による小腸腹壁穿通の1例. *日本臨床外科学会雑誌*.81. 1538-1543.2020.
30. Kataoka I, Funata S, Nagahama K, et al. DNMT3A overexpression is associated with aggressive behavior and enteroblastic differentiation of gastric adenocarcinoma. *Ann Diagn Pathol*, 2020;44:151456.
31. Matsuki R, et al. Pathological complete response in conversion hepatectomy induced by Lenvatinib for advanced hepatocellular carcinoma. *Liver Cancer*. 2020; 9: 358-360.
32. Kishiki T, et al., Simulation training results in improvement of the management of operating room fires-A single-blinded randomized controlled trial. *Am J Surg*. 2019 Mar 4.
33. Kishiki T, et al., The impact of tumor location on the biological and oncological differences of colon cancer: Multi-institutional propensity score-matched study. *Am J Surg*. 2019 Jan;217(1):46-52.
34. Takeuchi H, Abe N, Hashimoto Y, et al. Establishment of pathological quantitative method for determining undifferentiated component ratio in patients with differentiated/undifferentiated mixed-type early gastric cancer and clinical significance of this ratio. *Gastric Cancer*. 2018; 21:661-671.
35. Abe N, Takeuchi H, Ohki A, et al. Comparison between endoscopic and laparoscopic removal of gastric submucosal tumor. *Dig Endosc*. 2018; 30 Suppl 1:7-16.

36. Ohki A, Abe N, Yoshimoto E, et al. Gastric washing by distilled water can reduce free gastric cancer cells exfoliated into the stomach lumen. *Gastric Cancer*. 2018; 21:998-1003.