

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
松本 主之	内科学講座 消化器内科分野	教授	博士(医学)	消化器内科学 消化器内視鏡学	<p>① Kawasaki K, Torisu T, Nagahata T, Esaki M, Kurahara K, Eizuka M, Tanaka Y, Fujiwara M, Kawatoko S, Oshiro Y, Yamada S, Ikegami K, Fujioka S, Fuyuno Y, Matsuno Y, Umeno J, Moriyama T, Kitazono T, Sugai T, Matsumoto T. Role of barium enema examination for the diagnosis of submucosal invasion depth in T1 colorectal cancers. Cancer Imaging. 2021;21(1):66. doi: 10.1186/s40644-021-00437-z.</p> <p>② Gonai T, Toya Y, Kawasaki K, Yanai S, Akasaka R, Nakamura S, Matsumoto T. Risk factors of re-bleeding within a year in colonic diverticular bleeding patients. DEN open. 2021;2(1):e22. doi: 10.1002/deo2.22. eCollection 2022 Apr.</p> <p>③ Nakase H, Hayashi Y, Hirayama D, Matsumoto T, Matsuura M, Iijima H, Matsuoka K, Ohmiya N, Ishihara S, Hirai F, Abukawa D, Hisamatsu T; J-COSMOS group. Interim analysis of a multicenter registry study of COVID-19 patients with inflammatory bowel disease in Japan (J-COSMOS). J Gastroenterol. 2022;57(3):174-184.</p> <p>④ Toya Y, Shimada T, Hamada K, Watanabe K, Nakamura J, Fukushi D, Hatta W, Shinkai H, Ito H, Matsuhashi T, Fujimori S, Iwai W, Hanabata N, Shiroki T, Sasaki Y, Fujishima Y, Tsuji T, Yorozu H, Yoshimura T, Horikawa Y, Takahashi Y, Takahashi H, Kondo Y, Fujiwara T, Mizugai H, Gonai T, Tatsuta T, Onochi K, Kudara N, Abe K, Ohira T, Horikawa Y, Ishihata R, Hikichi T, Satoh K, Takahashi F, Masamune A, Iijima K, Fukuda S, Matsumoto T; Tohoku GI Endoscopy Group. Prediction model of 3-year survival after endoscopic submucosal dissection for early gastric cancer in elderly patients aged <math>\geq</math> 85 years: EGC-2 model. J Cancer Res Clin Oncol. 2022;doi: 10.1007/s00432-022-04024-y.</p> <p>⑤ Yamada S, Osakabe M, Eizuka M, Hashimoto M, Uesugi N, Yanagawa N, Otsuka K, Suzuki H, Matsumoto T, Sugai T. Cribriform-type adenocarcinoma of the colorectum: comprehensive molecular analyses of a distinctive histologic subtype of colorectal cancer. Carcinogenesis. 2022;43(6):601-610.</p>
黒田 英克	内科学講座 消化器内科分野	特任教授	博士(医学)	消化器内科学 肝臓病学	<p>① Kuroda H, Oikawa T, Ninomiya M, Fujita M, Abe K, Okumoto K, Katsumi T, Sato W, Igarashi G, Iino C, Endo T, Tanabe N, Numao H, Fukuda S, Iijima K, Masamune A, Ohira H, Ueno Y, Takikawa Y. Objective Response by mRECIST to Initial Lenvatinib Therapy Is an Independent Factor Contributing to Deep Response in Hepatocellular Carcinoma Treated with Lenvatinib-Transcatheter Arterial Chemoembolization Sequential Therapy. Liver Cancer. 2022;11:383-396.</p> <p>② Kuroda H, Abe T, Fujiwara Y, Nagasawa T, Suzuki Y, Kakisaka K, Takikawa Y. Contrast-enhanced ultrasonography based hepatic perfusion for early prediction of prognosis in acute liver failure. Hepatology. 2021;73(6):2455-2467.</p> <p>③ Kuroda H, Nagasawa T, Fujiwara Y, Sato H, Abe T, Kooka Y, Endo K, Oikawa T, Sawara K, Takikawa Y. Comparing the Safety and Efficacy of Microwave Ablation Using Thermosphere™ Technology versus Radiofrequency Ablation for Hepatocellular Carcinoma: A Propensity Score-Matched Analysis. Cancers (Basel). 2021;15;13(6):1295.</p> <p>④ Kakegawa T, Sugimoto K, Kuroda H, Suzuki Y, Imajo K, Toyoda H; GITHY Liver Study Group. Diagnostic Accuracy of Two-Dimensional Shear Wave Elastography for Liver Fibrosis: A Multicenter Prospective Study. Clin Gastroenterol Hepatol. 2022;20(6):e1478-e1482.</p> <p>⑤ Imajo K, Toyoda H, Yasuda S, Suzuki Y, Sugimoto K, Kuroda H, Akita T, Tanaka J, Yasui Y, Tamaki N, Kurosaki M, Izumi N, Nakajima A, Kumada T. Utility of Ultrasound-Guided Attenuation Parameter for Grading Steatosis With Reference to MRI-PDFF in a Large Cohort. Clin Gastroenterol Hepatol. 2021;10;S1542-3565(21)01182-4.</p>

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宮坂 昭生	内科学講座 消化器内科分野	准教授	博士(医学)	消化器内科 肝臓病学 ウイルス性肝炎	<p>①Miyasaka A, Yoshida Y, Suzuki A, Sawara K, Takikawa Y. A Novel Standard for Hepatocellular Carcinoma Screening Intensity After Hepatitis C Elimination. <i>Int J Gen Med.</i> 2021; 14: 8935-8943.</p> <p>②Miyasaka A, Yoshida Y, Suzuki A, Ueda H, Morino Y, Takikawa Y. A case of suspected portal-pulmonary hypertension due to hepatitis C virus infection. <i>Clin J Gastroenterol.</i> 2020; 13(1): 90-96.</p> <p>③Miyasaka A, Yoshida Y, Wang T, Takikawa Y. Next-generation sequencing analysis of the human T-cell and B-cell receptor repertoire diversity before and after hepatitis B vaccination. <i>Hum Vaccin Immunother.</i> 2019; 15(11): 2738-2753.</p> <p>④Miyasaka A, Yoshida Y, Yoshida T, Murakami A, Abe K, Ohuchi K, Kawakami T, Watanebe D, Hoshino T, Sawara K, Takikawa Y. The Real-world Efficacy and Safety of Ombitasvir/Paritaprevir/Ritonavir for Hepatitis C genotype 1. <i>Intern Med</i> 2018; 57: 2807-2812.</p> <p>⑤Sakai A, Noguchi E, Fukushima T, Tagawa M, Iwabuchi A, Kita M, Kakisaka K, Miyasaka A, Takikawa Y, Sumazaki R. Identification of amino acids in antigen-binding site of class II HLA proteins independently associated with hepatitis B vaccine response. <i>Vaccine.</i> 35(4): 703-710, 2017.</p>

柿坂 啓介	内科学講座 消化器内科分野	准教授	博士(医学)	消化器内科学 肝臓学	<p>①Kakisaka K, Sasaki T, Nakaya I, Watanabe T, Abe H, Yusa K, Fujiwara Y, Abe T, Suzuki A, Endo K, Yoshida Y, Oikawa T, Sawara K, Miyasaka A, Kuroda H, Matsumoto T. Low liver reserve is a risk factor for acute pancreatitis in patients with acute liver failure. <i>Hepatol Res.</i> 2024 Jun 14. doi: 10.1111/hepr.14083. Online ahead of print.</p> <p>②Kakisaka K, Kuroda H, Abe T, Nakaya I, Watanabe T, Yusa K, Sato H, Suzuki A, Kooka Y, Endo K, Yoshida Y, Oikawa T, Miyasaka A, Matsumoto T. Coincidental items in the definition of metabolic dysfunction-associated fatty liver are useful in identifying patients having significant fibrosis with fatty liver. <i>Hepatol Res.</i> 2023; Sep;53(9):857-865.</p> <p>③Kakisaka K, Suzuki Y, Takahashi F, Takikawa Y. Referral system has a diminished difference in the risk for hepatic encephalopathy development among each etiology in patients with acute liver injury. <i>Hepatol Res.</i> 2022 Apr;52(4):401-410.</p> <p>④Kakisaka K, Suzuki Y, Fujiwara Y, Abe T, Yonezawa M, Kuroda H, Ishida K, Sugai, T, Takikawa Y. Evaluation of ballooned hepatocytes as a risk factor for future progression of fibrosis in patients with non-alcoholic fatty liver disease. <i>J Gastroenterol.</i> 2018 Dec;53(12):1285-1291.</p> <p>⑤Kakisaka K, Kataoka K, Suzuki Y, Kuroda H, Takikawa Y. Appropriate timing to start and optimal response evaluation of high-dose corticosteroid therapy for patients with acute liver failure. <i>J Gastroenterol.</i> 2017 Aug;52(8):977-985.</p>
鳥谷 洋右	内科学講座 消化器内科分野	講師	博士(医学)	消化器内科学 消化器内視鏡学 上部消化管学	<p>①Toya Y, Hatta W, Shimada T, et al. Clinical outcomes of endoscopic submucosal dissection for esophageal squamous cell carcinoma with esophageal varices: a multicenter retrospective study. <i>Dig Endosc</i> 2024;36(3):314-322..</p> <p>②Toya Y, Endo M, Sugai T, et al. Current status and perspectives for endoscopic diagnosis of superficial non-ampullary duodenal epithelial tumors. <i>Dig Endosc.</i> 2023;35(5):574-558.</p> <p>③Toya Y, Shimada T, Hamada K, et al. Prediction model of 3-year survival after endoscopic submucosal dissection for early gastric cancer in elderly patients aged <math>\geq 85</math> years: EGC-2 model. <i>J Cancer Res Clin Oncol.</i> 2023;149:1521-1530.</p> <p>④Toya Y, Endo M, Yamazto M, et al. Resectability of underwater endoscopic mucosal resection for duodenal tumor: a single center, retrospective pilot study. <i>J Gastroenterol Hepatol.</i> 2021;36(11):3191-3195.</p> <p>⑤Toya Y, Endo M, Sugai K, et al. Protective effect of proton pump inhibitors and potassium competitive acid blockers against post-gastric endoscopic submucosal dissection bleeding: A single-center, propensity score-matched analysis. <i>Scand J Gastroenterol.</i> 2021;56(2):199-204.</p>
永塚 真	内科学講座 消化器内科分野	特任講師	博士(医学)	消化器内科学 消化器内視鏡学	<p>①Eizuka M, Toya Y, Kosaka T, Oizumi T, Morishita T, Kasugai S, Yanai S, Sugai T, Matsumoto T. A Case of Attenuated Familial Adenomatous Polyposis. <i>Intern Med.</i> 2023;62(18):2651-2654.</p> <p>②Eizuka M, Toya Y, Akasaka R, Yamada S, Oizumi T, Kasugai S, Yanai S, Sugimura Y, Matsumoto T. A case of a stuck mesh in the rectum after pelvic surgery. <i>DEN Open.</i> 2023;4(1):e286. doi: 10.1002/deo2.286.</p> <p>③Eizuka M, Toya Y, Yamada S, Oizumi T, Yanai S, Kudara N, Yanagawa N, Sugai T, Matsumoto T. A Case of Undifferentiated Pleomorphic Rectal Sarcoma Occurring after Radiation Exposure. <i>Clin J Gastroenterol.</i> 2024; in press</p> <p>④永塚真. 大腸腫瘍における体細胞染色体コピー数変化の網羅的解析. 文部科学省科学研究費補助金 若手研究. 2018-2020.</p> <p>⑤永塚真. 大腸粘膜下層浸潤癌におけるmicro RNA網羅的解析. 文部科学省科学研究費補助金 若手研究. 2021-2023.</p>

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遠藤 啓	内科学講座 消化器内科分野	特任講師	博士(医学)	消化器内科学 肝臓病学	<p>①Endo K, Kuroda H, Kanazawa J, Sato T, Fujiwara T, Abe T, Sato H, Kooka Y, Oikawa T, Sawara K, Takikawa Y. Impact of Grip Strength in Patients with Unresectable Hepatocellular Carcinoma Treated with Lenvatinib. <i>Cancers (Basel).</i> 2020;12:E2146</p> <p>②Endo K, Sato T, Suzuki A, Yoshida Y, Kakisaka K, Miyasaka A, Takikawa Y. Sustained virologic response by direct-acting antivirals suppresses skeletal muscle loss in hepatitis C virus infection. <i>J Gastroenterol Hepatol.</i> 2020;35:1602-1609.</p> <p>③Endo K, Sato T, Kakisaka K, Takikawa Y. Calf and arm circumference as simple markers for screening sarcopenia in patients with chronic liver disease. <i>Hepatol Res.</i> 2021;51:176-189.</p> <p>④Endo K, Kuroda H, Oikawa T, Ito Y, Abe T, Kooka Y, Kakisaka K, Miyasaka A, Sugai T, Matsumoto T. Immune Checkpoint Inhibitor-Related Pneumonia in Unresectable Hepatocellular Carcinoma: Two Fatal Cases under Atezolizumab plus Bevacizumab. <i>Liver Cancer.</i> 2022;11:572-575.</p> <p>⑤Endo K, Kakisaka K, Kuroda H, Miyasaka A, Takikawa Y, Matsumoto T. Annual changes in grip strength and skeletal muscle mass in chronic liver disease: observational study. <i>Sci Rep.</i> 2023;13:1648.</p>
及川 隆喜	内科学講座 消化器内科分野	特任講師	博士(医学)	消化器内科学 肝臓学 消化器内視鏡学	<p>①Oikawa T, Shi De Lin, Takikawa Y, Suzuki K: Epidermal Growth factor, dexamethasone and insulin down-regulate Per2 mRNA levels and restore circadian oscillation of Per2 mRNA expression in cultured mouse hepatocytes / <i>J Iwate Med Assoc Vol.60 NO.4:265-275(2008)</i></p> <p>②Oikawa T, Sawara K, Kuroda H, Takikawa Y: The effectiveness of cisplatin-eluting beads TACE in the treatment of early/intermediate-stage HCC <i>International Liver Cancer Association 10Th Annual Conference Vancouver, Canada September 9-11 2016</i></p> <p>③Oikawa T, Sawara K, Kuroda H, Takikawa Y: Sorafenib treatment for advanced hepatocellular carcinoma-the effectiveness, safety and controversial point. <i>The 2017 Gastrointestinal Cancers Symposium SanFrancisco, CA, January 19-21, 2017</i></p> <p>④Oikawa T, Yusa K, Okamoto T, Yonezawa M, Satou T, Abe T, Endo K, Sawara K, Kuroda H, Takikawa Y: Lenvatinib treatment for advanced hepatocellular carcinoma: The relationship between efficacy and safety <i>Annals of Oncology (2019) 30 (suppl_9): ix42-ix67. 10.1093/annonc/mdz422</i></p> <p>⑤Kuroda H, Oikawa T, Ninomiya M, Fujita M, Abe K, Okumoto K, Katsumi T, Sato W, Igarashi G, Iino C, Endo T, Tanabe N, Numao H, Fukuda S, Iijima K, Masamune A, Ohira H, Ueno Y, Takikawa Y. Objective Response by mRECIST to Initial Lenvatinib Therapy Is an Independent Factor Contributing to Deep Response in Hepatocellular Carcinoma Treated with Lenvatinib-Transcatheter Arterial Chemoembolization Sequential Therapy. <i>Liver Cancer.</i> 2022;11:383-396.</p>

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富田 一光	内科学講座 消化器内科分野	助教	博士(医学)	消化器内科学 消化器内視鏡学	<p>①Tomita K, Chiba T, Sugai T, Habano W. Association between tumor necrosis factor-alpha and Fc-gamma receptor polymorphisms with infliximab in Crohn's disease. Hepatogastroenterology. 2010;57(99-100):535-539.</p> <p>②富田一光, 松本主之. 炎症性腸疾患の最新治療戦略激変する -炎症性腸疾患に対する治療ストラテジー- 炎症性腸疾患に対するステロイド薬の使い方を見直す. Mebio. 2017;34(7):29-33.</p> <p>③富田一光, 松本主之. BDの内科的治療 潰瘍性大腸炎・クローン病の治療(各論) 副腎皮質ホルモンの使い方. IBDを日常診療で診る. 2017;129-131.</p> <p>④富田一光, 松本主之. 【炎症性腸疾患(IBD)の内科的治療、最近の話題から】ステロイド製剤のラインナップ充実によるIBD治療のこれから 潰瘍性大腸炎の治療. 消化器の臨床. 2016;19(6):439-443.</p> <p>⑤富田一光, 千葉俊美, 松本主之. 【ステロイド療法のコツ】ステロイド療法の実際 クローン病・潰瘍性大腸炎. 臨床と研究. 2014;91(4):472-476.</p>
山田 峻	内科学講座 消化器内科分野	助教	博士(医学)	消化器内科学 消化器内視鏡学	<p>①Yamada S, Osakabe M, Eizuka M, Hashimoto M, Uesugi N, Yanagawa N, Otsuka K, Suzuki H, Matsumoto T, Sugai T. Cribriform-type adenocarcinoma of the colorectum: comprehensive molecular analyses of a distinctive histologic subtype of colorectal cancer. Carcinogenesis. 2022 Jun 27;43(6):601-610.</p> <p>②Yamada S, Osakabe M, Uesugi N, Yanagawa N, Matsumoto T, Suzuki H, Sugai T. Genome-wide analysis of colorectal cancer based on gene-based somatic copy number alterations during neoplastic progression within the same tumor. Cancer Med. 2023 Feb;12(4):4446-4454.</p> <p>③Toya Y, Endo M, Yamazato M, Yamada S, Kumei T, Hirai M, Eizuka M, Morishita T, Akasaka R, Yanai S, Uesugi N, Sugai T, Matsumoto T. Resectability of underwater endoscopic mucosal resection for duodenal tumor: A single-center, retrospective pilot study. J Gastroenterol Hepatol. 2021 Nov;36(11):3191-3195.</p> <p>④Ito K, Osakabe M, Sugimoto R, Yamada S, Sato A, Uesugi N, Yanagawa N, Suzuki H, Sugai T. Differential Expression in the Tumor Microenvironment of mRNAs Closely Associated with Colorectal Cancer Metastasis. Ann Surg Oncol. 2023 Feb;30(2):1255-1266.</p> <p>⑤Gonai T, Toya Y, Kudara N, Abe K, Sawaguchi S, Fujiwara T, Eizuka M, Miura M, Urushikubo J, Yamada S, Yamaguchi S, Asakura K, Oriyasa S, Matsumoto T. Risk factors for short-term re-bleeding in patients with colonic diverticular bleeding: a multicenter retrospective study. Scand J Gastroenterol. 2022 Feb 9:1-6.</p>

阿部 珠美	内科学講座 消化器内科分野	助教		消化器内科学 肝臓学 超音波医学	<p>①Tamami Abe, Hidekatsu Kuroda, Yudai Fujiwara, Yuichi Yoshida, Akio Miyasaka, Naohisa Kamiyama, Yasuhiro Takikawa. Accuracy of 2D shear wave elastography in the diagnosis of liver fibrosis in patients with chronic hepatitis C. J Clin Ultrasound. 2018;46(5):319-327.</p> <p>②阿部珠美, 黒田英克, 松本主之. 【肝疾患における画像診断の進歩 一腹部超音波, CT, MRI一】 I-3 肝細胞癌の超音波診断-組織学的分化度診断と分子標的治療薬の効果予測-. 消化器内科. 2022; 33(8), 19-25.</p> <p>③第29回肝血流動態・機能イメージ研究会『Subharmonic Aided Pressure Estimationを用いた慢性肝疾患の食道胃静脈瘤合併予測』板井賞受賞</p> <p>④Endo K, Kakisaka K, Abe T, Yusa K, Nakaya I, Watanabe T, Abe H, Suzuki A, Yoshida Y, Oikawa T, Miyasaka A, Kuroda H, Matsumoto T. Grip strength complements performance status in assessing general condition in patients with unresectable hepatocellular carcinoma treated with atezolizumab and bevacizumab. Hepatol Res. 2024; 15. doi: 10.1111/hepr.14084. Online ahead of print.</p> <p>⑤2024年度科学研究助成事業(科研費). 若手, 研究代表者: 阿部珠美, 研究期間: 2024-2028年度, NAFLD早期診断と予後予測を目的とした新たな超音波診断装置の開発</p>
郷内 貴弘	内科学講座 消化器内科分野	助教	博士(医学)	消化器内科学 消化器内視鏡学	<p>①Gonai T, Kawasaki K, Nakamura S, Yanai S, Akasaka R, Sato K, Toya Y, Asakura K, Urushikubo J, Fujita Y, Eizuka M, Uesugi N, Sugai T, Matsumoto T. Microvascular density under magnifying narrow-band imaging endoscopy in colorectal epithelial neoplasms. Intest Res. 2020; 18: 107-114.</p> <p>②Gonai T, Toya Y, Kawasaki K, et al. Risk factor of re-bleeding within a year in colonic diverticular bleeding patients. DEN Open. 2021; 2: e22.</p> <p>③Gonai T, Toya Y, Kudara N, et al. Risk factors for short-term re-bleeding in patients with colonic diverticular bleeding: a multicenter retrospective study. Scand J Gastroenterol. 2022. Published online ahead of print Feb 9, doi: 10.1080/00365521.2022.2035812.</p> <p>④Gonai T, Toya Y, Kudara N, et al. Is bowel preparation necessary for early colonoscopy in patients with suspected colonic diverticular bleeding?: A multicenter retrospective study with propensity score matching analysis. DEN Open. 2023; 4: e311.</p> <p>⑤Gonai T, Toya Y, Matsumoto T, et al. Fishing for a button battery using a self-made magnetic device. Dig Endosc. 2024. Online ahead of print Jul 19.</p>
森下 寿文	内科学講座 消化器内科分野	助教 (任期付)		消化器内科学 消化器内視鏡学	<p>①Toya Y, Endo M, Yamazato M, Yamada S, Kumei T, Hirai M, Eizuka M, Morishita T, Akasaka R, Yanai S, Uesugi N, Sugai T, Matsumoto T. Resectability of underwater endoscopic mucosal resection for duodenal tumor: A single-center, retrospective pilot study. J Gastroenterol Hepatol. 2021;36(11):3191-3195.</p> <p>②Morishita T. Clinical outcomes and prognosis of non-curative endoscopic submucosal dissection for gastric cancer. DDW2018(ASGE).June,2018.Washington,DC.</p> <p>③森下寿文, 平野敦士, 江崎幹宏. 内視鏡的粘膜下層剥離術における非治癒切除胃癌症例の経過と予後. JDDW2017.10月. 福岡.</p> <p>④森下寿文. 当科における食道内視鏡的粘膜下層剥離術施行(ESD)後狭窄の臨床的検討. 第108回日本消化器内視鏡学会九州支部例会. 2019年11月. 宮崎.</p> <p>⑤森下寿文, 鳥谷洋右, 松本主之. 食道癌ESD非治癒切除症例における追加治療と長期経過の検討. 第166回日本消化器内視鏡学会東北支部例会. 2021年7月. Web.</p>

佐々木 裕	内科学講座 消化器内科分野	助教 (任期付)		消化器内科学 消化器内視鏡学	<p>①郷内貴弘, 鳥谷洋右, 三浦真奈美, 漆久保順, 安部圭之輔, 沢口勢良, 織笠俊輔, 佐々木裕, 朝倉謙輔, 松本主之. JDDW2020.11月. 神戸.</p> <p>②佐々木裕, 春日井聡, 松本主之. 切除不能進行膵癌に対する化学療法の実状. 第212回日本消化器病学会東北支部例会/第167回日本消化器内視鏡学会東北支部例会. 2021年2月. 仙台.</p> <p>③春日井聡, 佐々木裕, 松本主之. 切除不能悪性肝門部領域胆道狭窄に対する金属ステントを用いた内視鏡的ドレナージ side-by-side法の検討. 第166回日本消化器内視鏡学会東北支部例会. 2021年7月. Web.</p> <p>④佐々木裕, 春日井聡, 松本主之. 膵仮性嚢胞に対するEUSガイド下仮性嚢胞ドレナージの検討. 第168回日本消化器内視鏡学会東北支部例会. 2022年7月. 山形.</p>
鈴木 彰子	内科学講座 消化器内科分野	助教 (任期付)	博士(医学)	消化器内科学 肝臓病学	<p>①Suzuki A, Kakisaka K, Suzuki Y, Wang T, Takikawa Y. c-Jun N-terminal kinase-mediated Rubicon expression enhances hepatocyte lipoapoptosis and promotes hepatocyte ballooning. World J Gastroenterol. 2016;22:6509-19</p> <p>②Suzuki Y, Kakisaka K, Suzuki A. Acute liver failure precipitated by acute Budd - Chiari syndrome and complete portal vein thrombosis. Clin Case Rep. 2021; 9. doi: 10.1002/ccr3.4326</p> <p>③Suzuki Y, Kakisaka K, Suzuki A, Takahara T, Sasaki T, Sato T, Yonezawa T, Nitta H, Takikawa Y. A Lille model for predicting the response of severe alcoholic hepatitis to corticosteroid treatment in Japanese patients. Hepatol Res. 2019;49 758-764</p> <p>④Watanabe T, Suzuki Y, Kuroda H, Suzuki A, Tamura A, Ieko Y, Nishizuka S, Matsumoto T. Circulating Cell-Free DNA as a Biomarker for Prognosis and Response to Systemic Therapy in Patients with Unresectable Hepatocellular Carcinoma. Oncology. 2023. doi: 10.1159/000531671.</p> <p>⑤2020年度科学研究助成事業(科研費). 若手, 研究代表者: 鈴木彰子, 研究期間: 2020-2022年度, 次世代シーケンサーとデジタルPCRを用いた、肝細胞癌治療モニタリング法の開発</p>
阿部 弘昭	内科学講座 消化器内科分野	助教 (任期付)	博士(医学)	消化器内科学 肝臓病学	<p>①第212回日本消化器病学会東北支部例会最優秀演題賞 2022年2月. 阿部弘昭, 鈴木悠地, 柿坂啓介, 遊佐健二, 江渡恒, 佐々木登希夫, 西谷匡央, 菅井有, 滝川康裕. COVID-19アクチン接種を契機に自己免疫性肝炎を発症した3症例の検討.</p> <p>②阿部弘昭, 鈴木悠地, 村嶋亜紀, 柿坂啓介, 宮坂昭生, 佐々木登希夫, 木村英二, 人見次郎, 滝川康裕. 肝障害時における胆管増生と血管新生の3次元構造的解析. 2022年74巻3号p.117-127.</p> <p>③Abe H, Endo K, Kuroda H, Oikawa T, Abe T, Ito A, Suzuki A, Yoshida Y, Kakisaka K, Matsumoto T. Immune checkpoint inhibitor-associated colitis in unresectable hepatocellular carcinoma: two cases of early onset after treatment with durvalumab plus tremelimumab. Clin J Gastroenterol. 2024 Apr;17(2):307-310.</p> <p>④Suzuki Y, Sasaki T, Kakisaka K, Abe H, Takikawa Y. Evaluation of SOX9-Positive Hepatocytes in Human Liver Specimens and Mature Mouse Hepatocytes. Methods Mol Biol. 2022;2544:217-225.</p> <p>⑤Kakisaka K, Suzuki Y, Abe H, Watanabe T, Yusa K, Sato H, Takikawa Y. Early identification using the referral system prolonged the time to onset for hepatic encephalopathy after diagnosing severe acute liver injury. Sci Rep. 2020 Oct 14;10(1):17280.</p>

渡辺 拓也	内科学講座 消化器内科分野	助教 (任期付)	博士(医学)	消化器内科学 肝臓病学	<p>①Watanabe T, Suzuki Y, Kuroda H, Suzuki A, Tamura A, Ieko Y, Nishizuka S, Matsumoto T. Circulating Cell-Free DNA as a Biomarker for Prognosis and Response to Systemic Therapy in Patients with Unresectable Hepatocellular Carcinoma. <i>Oncology</i>. 2023. doi: 10.1159/000531671.</p> <p>②Watanabe T, Suzuki Y, Takikawa Y. Lemierre Syndrome in an Elderly Patient with Dementia. <i>International Journal of Gerontology</i>. 2024.</p> <p>③渡辺拓也, 及川隆喜, 黒田英克, 松本主之 肝細胞癌破裂患者における緊急TAEの治療効果と予後. 第217回日本消化器病学会東北支部例会. 仙台.</p> <p>④渡辺拓也, 及川隆喜, 黒田英克, 松本主之 デュルバルマブ・トレメリムマブ併用療法中に高CK血症を呈した切除不能肝細胞癌の2例. 第30回日本肝がん分子標的治療研究会. 東京.</p>
平井 みなみ	内科学講座 消化器内科分野	助教 (任期付)		消化器内科学 消化器内視鏡学	<p>①Hirai M, Yanai S, Kunisaki R, Nishio M, Watanabe K, Sato T, Ishihara S, Anzai H, Hisabe T, Yasukawa S, Maeda Y, Takishima K, Ohno A, Shiga H, Uraoka T, Itoi Y, Ogata H, Takabayashi K, Yoshida N, Saito Y, Takamaru H, Kawasaki K, Esaki M, Tsuruoka N, Hisamatsu T, Matsumoto T. The effectiveness of endoscopic resection for colorectal neoplasms in ulcerative colitis: a multicenter registration study. <i>Gastrointest Endosc</i>. 2023 May; 98:806-812.</p> <p>②Hirai M, Toya Y, Kikuchi A, Yanai S, Tabayashi A, Matsumoto T. Rare cause of lower gastrointestinal bleeding: Iliac aneurysmo-colonic fistula after endovascular treatment. <i>Gastroenterol Hepatol</i>. 2022 Mar; 37(3):417.</p> <p>③平井みなみ, 梁井俊一, 松本主之. 【炎症性腸疾患診療のupdate】 IV 炎症性腸疾患の診断 ②クローン病の診断基準. <i>臨床消化器内科</i>. 2019; 34(7):779-783.</p> <p>④平井みなみ, 川崎啓祐, 西谷匡央, 上杉憲幸, 菅原教史, 菅井 有, 伊藤薫樹, 松本主之. 小腸に多発隆起を伴った腹腔内形質細胞腫の1例. 第57回日本小腸学会学術集会. 2019年11月. 大阪.</p> <p>⑤平井みなみ, 朝倉謙輔, 川崎啓祐, 郷内貴弘, 漆久保順, 鳥谷洋右, 佐藤邦彦, 赤坂理三郎, 梁井俊一, 中村昌太郎, 上杉憲幸, 菅井 有, 松本主之. 特徴的な画像所見が得られたceliac病の1例. 第159回日本消化器内視鏡学会東北支部例会. 2017年6月. 盛岡.</p>
愛木 隆	内科学講座 消化器内科分野	助教 (任期付)		消化器内科学 消化器内視鏡学	<p>①愛木 隆, 黒田英克, 吉田 雄一, 小野寺美緒, 柿坂啓介, 及川隆喜, 片岡 晃二郎, 宮本 康弘, 牛尾 晶, 佐原 圭, 及川寛太, 熊一郎, 葛西和博, 宮坂昭生, 遠藤龍人, 滝川康裕, 鈴木一幸. 1型慢性肝疾患の肝発癌に肥満、糖尿病は関与するか.</p> <p>②愛木 隆, 宮坂昭生, 柿坂啓介, 宮本康弘, 佐原 圭, 及川寛太, 熊谷一郎, 黒田英克, 葛西和博, 遠藤龍人, 滝川康裕, 鈴木一幸. C型肝炎インターフェロン治療SVR後の発癌症例の検討.</p>