

がん対策推進総合研究事業事前評価委員会名簿

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氏名	南 博信
所属・役職	神戸大学大学院医学研究科腫瘍・血液内科学 教授
専門分野	腫瘍内科学
業績・実績	Guidelines for clinical evaluation of anti-cancer drugs. Minami H, Kiyota N, Kimbara S, Ando Y, Shimokata T, Ohtsu A, Fuse N, Kuboki Y, Shimizu T, Yamamoto N, Nishio K, Kawakami Y, Nihira S, Sase K, Nonaka T, Takahashi H, Komori Y, Kiyohara K. Cancer Sci 112;2563-2577, 2021 Site-Specific and Targeted Therapy Based on Molecular Profiling by Next-Generation Sequencing for Cancer of Unknown Primary Site: A Nonrandomized Phase 2 Clinical Trial. Hayashi H, Takiguchi y, Minami H, Akiyoshi K, Segawa Y, Ueda H, Iwamoto Y Kondoh C, Matsumoto K, Takahashi S, Yasui H, Sawa T, Onozawa Y, Chiba Y, Togashi Y, Fujita Y, Sakai K, Tomida S, Nishio K, Nakagawa K. JAMA Oncol 15: 6(12):1-9, 2020 Asciminib in tyrosine kinase inhibitor-resistant and -intolerant chronic myeloid leukemia. Hughes TP, Mauro MJ, Cortes JE, Minami H, Rea D, DeAngelo DJ, Breccia M, Goh Y-T, Talpaz, M, Hochhaus A, le Coutre P, Ottmann O, Heinrich, MC, Steegmann JL, Deininger MWN, Janssen JJWM, Mahon F-X, Minami Y, Yeung D, Ross DM, Tallman MS, Park JH, Druker BJ, Hynds D, Duan R, Meille C, Hourcade-Potelleret F, Vanasse KG, Lang F, Kim D-W. New Engl J Med 381; 2315-2326, 2019

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所属・役職	京都大学大学院医学研究科附属医療DX教育研究センター 特定教授
専門分野	生物統計学
業績・実績	Randomized controlled trial of an artificial intelligence diagnostic system for the detection of esophageal squamous cell carcinoma in clinical practice. Nakao E, Yoshio T, Kato Y, Namikawa K, Tokai Y, Yoshimizu S, Horiuchi Y, Ishiyama A, Hirasawa T, Kurihara N, <u>Ishizuka N</u>, Ishihara R, Tada T, Fujisaki J. Endoscopy. 2025 Mar;57(3):210-217. doi: 10.1055/a-2421-3194. Epub 2024 Sep 24. Internet of things-based approach for glycemic control in people with type 2 diabetes: A randomized controlled trial. Bouchi R, Izumi K, <u>Ishizuka N</u>, Uemura Y, Ohtsu H, Miyo K, Tanaka S, Satoh-Asahara N, Hara K, Odawara M, Kusunoki Y, Koyama H, Onoue T, Arima H, Tsushita K, Watada H, Kadowaki T, Ueki K. J Diabetes Investig. 2024 Sep;15(9):1287-1296. doi: 10.1111/jdi.14227. Epub 2024 May 7. Perioperative TAS-118 plus oxaliplatin in patients with locally advanced gastric cancer: APOLLO-11 study. Takahari D, Katai H, Takashima A, Izawa N, <u>Ishizuka N</u>, Ohashi M, Mikami S, Wakatsuki T, Nakayama I, Chin K, Ida S, Kumagai K, Nunobe S, Iwasa S, Shoji H, Wada T, Doi A, Yoshikawa T, Sano T, Boku N, Yamaguchi K. Gastric Cancer. 2023 Jul;26(4):614-625. doi: 10.1007/s10120-023-01388-z. Epub 2023 Apr 8.

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所属・役職	東邦大学医学部 名誉教授
専門分野	小児血液がん
業績・実績	Delay of the Diagnostic Lumbar Puncture and Intrathecal Chemotherapy in Children With Acute Lymphoblastic Leukemia Who Undergo Routine Corticosteroid Testing: Tokyo Children's Cancer Study Group Study L89-12. JCO 19 (13): 3182-3187.2001
	Current situation of cancer among adolescents and young adults in Japan. Int J Clin Oncol. 23(6):1201-1211.2018
	分担執筆 遺伝性骨髄不全症診療ガイドライン2023 日本小児血液・がん学会（編） 診断と治療社2023 ISBN978-4-7878-2559-9

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専門分野	看護学分野家族看護学領域
業績・実績	Rei Oshiro, Masahiko Tanabe, Keiichiro Tada, Junko Takei, Hideko Yamauchi, Youko Warita, <u>Kiyoko Kamibeppu</u> . Post-traumatic growth and cancer-related communication among adolescents having mothers with breast cancer. Supportive Care in Cancer 31(7); 446. 2023 July.
	Morisaki-Nakamura M, Kita S, Ikeda M, Suzuki S, Shibata-Kobayashi A, Sato I, Iwasaki M, Sato A, Hirata Y, Oka A, <u>Kamibeppu K</u> . Self-Esteem, Independent Consciousness, and Transition Readiness in Adolescents With Childhood-Onset Chronic Diseases. Clinical Practice in Pediatric Psychology 13. 2025 May.
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専門分野	腫瘍生物学
業績・実績	Hirota T, Kunitoku N, Sasayama T, Marumoto T, Zhang D, Nitta M, Hatakeyama K and Saya H: Aurora-A and an interacting activator, the LIM protein Ajuba, are required for mitotic commitment in human cells. Cell 114: 585-598, 2003
	Marumoto T, Zhang D and Saya H: Aurora A – A guardian of poles. Nat Rev Cancer 5:42-50, 2005
	Ishimoto T, Nagano O, Yae T, Tamada M, Motohara T, Oshima H, Oshima M, Ikeda T, Asaba R, Yagi H, Masuko T, Shimizu T, Ishikawa T, Kai K, Takahashi E, Imamura Y, Baba Y, Ohmura M, Suematsu M, Baba H and Saya H: CD44 variant regulates redox status in cancer cells by stabilizing the xCT subunit of system xc- and thereby promotes tumor growth. Cancer Cell 19: 387-400, 2011

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所属・役職	大阪大学消化器外科・教授
専門分野	消化器外科
業績・実績	Efficacy and safety of anamorelin for cancer cachexia in patients with unresectable or recurrent gastric cancer: a multicentre, open-label, randomised controlled trial. Yamamoto K, Kurokawa Y, Miyazaki Y, Omori T, Yanagimoto Y, Shinno N, Takeno A, Kawabata R, Akamaru Y, Sugimura K, Matsuyama J, Kimura Y, Yamashita K, Saito T, Takahashi T, Yamada T, Eguchi H, Doki Y. EClinicalMedicine. 2025 Sep 22;88:103500. eCollection 2025 Oct.
	Nivolumab Combination Therapy in Advanced Esophageal Squamous-Cell Carcinoma. Doki Y, Ajani JA, Kato K, Xu J, Wyrwicz L, Motoyama S, Ogata T, Kawakami H, Hsu CH, Adenis A, El Hajbi F, Di Bartolomeo M, Braghiroli MI, Holtved E, Ostoich SA, Kim HR, Ueno M, Mansoor W, Yang WC, Liu T, Bridgewater J, Makino T, Xynos I, Liu X, Lei M, Kondo K, Patel A, Gricar J, Chau I, Kitagawa Y; CheckMate 648 Trial Investigators. N Engl J Med. 2022 Feb 3;386(5):449-462.
	Mapping of Lymph Node Metastasis From Esophagogastric Junction Tumors: A Prospective Nationwide Multicenter Study. Kurokawa Y, Takeuchi H, Doki Y, Mine S, Terashima M, Yasuda T, Yoshida K, Daiko H, Sakuramoto S, Yoshikawa T, Kunisaki C, Seto Y, Tamura S, Shimokawa T, Sano T, Kitagawa Y. Ann Surg. 2021 Jul 1;274(1):120-127.

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所属・役職	一般財団法人化学及血清療法研究所 理事長
専門分野	消化器外科 外科学一般
業績・実績	Genomic and transcriptomic landscape of carcinogenesis in patients with gastric adenocarcinoma and proximal polyposis of the stomach (GAPPS). Matsumoto C, Takahashi KK, Iwatsuki M, Yasuda-Yoshihara N, Niida A, Yamashita K, Morinaga T, Eto K, Iwagami S, Ida S, Yano H, Komohara Y, Miyamoto Y, Masuda T, Tanaka Y, Mimori K, Baba H. Proc Natl Acad Sci U S A. 2025 Nov 4;122(44):e2427133122. doi: 10.1073/pnas.2427133122.
	Transcription factor switching drives subtype-specific pancreatic cancer. Rao SV, Young L, Cheeseman D, Flynn S, Krebs N, Couturier DL, Mack S, Brais R, Temple J, Smith A, Papachristou E, Pelicano C, Chilamakuri CSR, Herka K, Baba H, Farah L, Cheung PF, Siveke J, Guerrier S, Insolia L, Gill M, Archer Goode E, Kupczak S, Cheng Y, Borsari G, Jodrell D, D'Santos C, Russell A, Grünwald BT, Serrao E, Chernukhin I, Carroll JS. Nat Genet. 2025 Oct 30. doi: 10.1038/s41588-025-02389-7.
	Two-stage Hepatectomy Versus Liver Transplantation for Patients with Marginally Resectable Extensive Bilobar Colorectal Liver Metastases. Nakao Y, Adam R, Nasser AH, Imai K, Golse N, Pietrasz D, Ciacio O, Pittau G, Salloum C, Iwatsuki M, Vibert E, Sa Cunha A, Lévi F, Ducreux M, Gelli M, Lewin M, Baba H, Cherqui D, Azoulay D, Allard MA. Ann Surg. 2025 Aug 12. doi: 10.1097/SLA.0000000000006904.

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専門分野	健康政策分析、患者家族支援（膵癌・神経内分泌腫瘍・希少癌）
業績・実績	【論文】 1.Geriatric assessment and management with a question prompt list using a web-based application to reduce treatment toxicity in older patients with cancer: A randomized controlled trial (J-SUPPORT 2101 study) Journal of Clinical Oncology, June 2025. 2.Assessing and Comparing Patient Engagement in Clinical Cancer Research: A Cross-Regional Analysis Between Europe and Japan Using a Structured Evaluation Tool,Journal of Cancer Policy, August 2025. 3.- Unmet needs in the management of neuroendocrine tumours (NETs): A global survey of patients, patient advocates and healthcare professionals. Annals of Oncology, October 1, 2018.
	【委員】 ▪ 日本膵臓学会「家族性膵癌登録委員会」患者委員、「膵臓がん診療ガイドライン策定委員会」外部委員 ▪ 国立がん研究センター東病院 臨床研究審査委員会 一般委員、SCRUM-JAPAN運営委員 PPI委員会 委員 ▪ 日本医療研究開発機構（AMED）データ利用審査会 委員
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専門分野	がん疫学、分子疫学
業績・実績	Yamamoto S, Koyanagi YN, Matsuo K. et al. Smoking behavior-related genetic variants and lung cancer risk in Japanese: an assessment by mediation analysis. Carcinogenesis. 2025 Apr 3;46(2):bgaf011.
	Koyanagi YN, Nakatochi M, Namba S, Matsuo K et al. Genetic architecture of alcohol consumption identified by a genotype-stratified GWAS and impact on esophageal cancer risk in Japanese people. Sci Adv. 2024 Jan 26;10(4):eade2780.
	Usui Y, Taniyama Y, Endo M, Koyanagi YN, Matsuo K, Momozawa Y et al. Helicobacter pylori, Homologous-Recombination Genes, and Gastric Cancer. N Engl J Med. 2023 Mar 30;388(13):1181-1190.