

| 氏名    | 所属      | 職名 | 取得学位   | 専門分野  | 主な論文・著作・業績                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
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| 柳川 直樹 | 病理診断学講座 | 教授 | 博士（医学） | 人体病理学 | ①Yanagawa N, Shikanai S, Sugai M, Koike Y, Asai Y, Tanji T, Sugimoto R, Osakabe M, Uesugi N, Saito H, Maemondo M, Sugai T. Prognostic and predictive value of CD163 expression and the CD163/CD68 expression ratio for response to adjuvant chemotherapy in patients with surgically resected lung squamous cell carcinoma. Thorac Cancer. 2023 Jul;14(20):1911-1920.<br>② Yanagawa N, Sugai M, Shikanai S, Sugimoto R, Osakabe M, Uesugi N, Saito H, Maemondo M, Sugai T. The new IASLC grading system for invasive non-mucinous lung adenocarcinoma is a more useful indicator of patient survival compared with previous grading systems. J Surg Oncol. 2023 Jan;127(1):174-182.<br>③Yanagawa N, Sugai M, Shikanai S, Sugimoto R, Osakabe M, Uesugi N, Saito H, Maemondo M, Sugai T. High expression of fibroblast-activating protein is a prognostic marker in non-small cell lung carcinoma. Thorac Cancer. 2022 Aug;13(16):2377-2384.<br>④Yanagawa N, Yamada N, Sugimoto R, Osakabe M, Uesugi N, Shiono S, Endoh M, Ogata SY, Saito H, Maemondo M, Sugai T. The Frequency of DNA Mismatch Repair Deficiency Is Very Low in Surgically Resected Lung Carcinoma. Front Oncol. 2021 Oct 6;11:752005.<br>⑤Asai Y, Yanagawa N, Osakabe M, Yamada N, Sugimoto R, Sato A, Ito K, Koike Y, Tanji T, Sakuraba M, Sato T, Sugai T. The clinicopathological impact of tumor-associated macrophages in patients with cutaneous malignant melanoma. J Surg Oncol. 2024 Feb;129(2):381-391. |
| 佐藤 孝  | 病理診断学講座 | 教授 | 博士（医学） | 人体病理学 | ①Asai Y, Yanagawa N, Osakabe M, Yamada N, Sugimoto R, Sato A, Ito K, Koike Y, Tanji T, Sakuraba M, Sato T, Sugai T. The clinicopathological impact of tumor-associated macrophages in patients with cutaneous malignant melanoma. J Surg Oncol. 2024 Feb;129(2):381-391. ②Satoh, T., Oikawa, H., Yashima-Abo A., Nishiya, M. and masuda, T.: Expression of mucosal addressin cell adhesion molecule-1 on the reticular framework between the white pulp and the marginal zone in the human spleen. J. Clin. Exp. Hematopathol. 59:187-195(2019)<br>③Yashima-Abo, A., Satoh, T., Shimosegawa, k., Ishida, Y. and Masuda, T. : Classical Hodgkin lymphoma occurring in association with progressive transformation of germinal center. J. Clin. Exp. Hematopathol. 54: 205-209 (2014)<br>④Sakurai, E., Satoh, T., Yashima, A., Maesawa, C., Tsunoda, K., Endo, M., Akasaka, T. and Masuda, T. :Subcutaneous panniculitis-like T-cell lymphoma (SPTCL) with hemophagocytosis (HPS): successful treatment using high-dose chemotherapy (BFM-NHL & ALL-90) and autologous peripheral blood stem cell transplantation. J. Clin. Exp. Hematopathol. 53: 135-140 (2013)<br>⑤Satoh T.,Sakurai E.,Tada H. and Masuda T. : Ontogeny of reticular framework of white pulp and marginal zone in human spleen: immunohistochemical studies of fetal spleens from the 17th to 40th week of gestation. Cell Tissue Res. 336: 287-297 (2009)                                                         |

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| 刑部 光正  | 病理診断学講座 | 准教授     | 博士（医学） | 人体病理学        | <p>① Osakabe M, Fukagawa T, Fukagawa D, Sugimoto R, Uesugi N, Ishida K, Itamochi H, Sugiyama T, Sugai T. Struma ovarii with unique histological features: a case report. Int J Clin Exp Pathol 2017;10:11230-11233.</p> <p>② Osakabe M, Fukagawa D, Sato C, Sugimoto R, Uesugi N, Ishida K, Itamochi H, Sugiyama T, Sugai T. Immunohistochemical analysis of the epithelial to mesenchymal transition in uterine carcinosarcoma. Int J Gynecol Cancer. 2019 Jan 13. pii: ijgc-2018-000038. doi: 10.1136/ijgc-2018-000038.</p> <p>③ Osakabe M, Sato C, Suzuki M, Sugimoto R, Fujita Y, Uesugi N, Ishida K, Itamochi H, Baba T, Sugai T. Mesenteric extraovarian Sertoli-Leydig cell tumor without DICER1 hotspot mutation: a case report. Diagn Pathol. 2019; 14: 27.</p> <p>④Osakabe M, Yamada N, Sugimoto R, Uesugi N, Nakao E, Honda M, Yanagawa N, Sugai T. The pattern-based interpretation of p53 immunohistochemical expression as a surrogate marker for TP53 mutations in colorectal cancer. Virchows Arch. 2024 Mar 21. doi: 10.1007/s00428-024-03790-z.</p> <p>⑤文部科学省科学研究費補助金「課題名：大腸癌におけるTP53遺伝子変異解析の免疫組織化学的解析による代替可能性の検討」2023年</p> |
| 杉本 亮   | 病理診断学講座 | 講師      | 博士（医学） | 人体病理学        | <p>① Sugimoto R, Habano W, Yanagawa N, Akasaka R, Toya Y, Sasaki A, et al. Molecular alterations in gastric cancer and the surrounding intestinal metaplastic mucosa: an analysis of isolated glands. Gastric Cancer. 2020.</p> <p>② Sugimoto R, Uesugi N, Yamada N, Osakabe M, Baba S, Yanagawa N, et al. Gastroblastoma mimics the embryonic mesenchyme of the foregut: a case report. Diagnostic Pathology. 2023;18(1).</p> <p>③ Sugimoto R, Endo M, Osakabe M, Toya Y, Yanagawa N, Matsumoto T, et al. Immunohistochemical Analysis of Mismatch Repair Gene Proteins in Early Gastric Cancer Based on Microsatellite Status. Digestion. 2020;1-10.Sugimoto R, Sugai T, Habano W, Endoh</p> <p>④杉本亮, 上杉憲幸, 菅井有；Deficient mismatch repair (dMMR) 型胃癌の切除および生検検体の臨床病理学的、および組織学的検討；胃と腸56巻10号, 2021.</p> <p>⑤ Sugimoto R, Yanagawa N, Osakabe M, Uesugi N, Ito Y, Fukagawa D, et al. Eiploic appendage infarction of the sigmoid colon. Pathol Int. 2020.</p>                                                                                                                                                                                   |
| 佐藤 綾香  | 病理診断学講座 | 助教      | 博士（医学） | 人体病理学        | <p>①Ayaka Sato, Yasuko Fujita, Koki Otsuka, Akira Sasaki, Hiromu Suzuki, Takayuki Matsumoto, Tamotsu Sugai. Differential expression of microRNAs in colorectal cancer: Different patterns between isolated cancer gland and stromal cells. Pathol Int. 2020;70:21-30</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 日比谷 健司 | 病理診断学講座 | 助教（任期付） | 博士（医学） | 感染症・公衆衛生・病理学 | <p>①Hibiya K, Shinzato A, Iwata H, Kinjo T, Tateyama M, Yamamoto K, Fujita J. Effect of voluntary human mobility restrictions on vector-borne diseases during the COVID-19 pandemic in Japan: A descriptive epidemiological study using a national database (2016 to 2021). PLoS One. 2023 May 25;18(5):e0285107.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 伊藤 一洋  | 病理診断学講座 | 助教（任期付） | 博士（医学） | 人体病理学        | <p>①Ito 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; 30(2): 1255–1266.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |