



病理病態診断学講座

メタデータ	言語: Japanese 出版者: 福島県立医科大学附属学術情報センター 公開日: 2023-06-20 キーワード (Ja): キーワード (En): 作成者: メールアドレス: 所属:
URL	https://fmu.repo.nii.ac.jp/records/2001394

病理病態診断学講座

論 文

〔原 著〕

Suzuki O. Regulation of cell adhesion to galectins by glycosylation: a new concept in lymphoma cell adhesion. *Advances in Cancer Biology-Metastasis*. 202112; 3:100016.

Sugimoto M, Irie H, Takasumi M, Hashimoto M, Oka Y, Takagi T, Suzuki R, Konno N, Asama H, Sato Y, Nakamura J, Kato T, Kobashi R, Hashimoto Y, Marubashi S, Hikichi T, Ohira H. A simple method for diagnosing gallbladder malignant tumors with subserosa invasion by endoscopic ultrasonography. *BMC Cancer*. 202103; 21(1):288.

Murata T, Endo Y, Furukawa S, Ono A, Kiko Y, Soeda S, Watanabe T, Takahashi T, Fujimori K. Successful laparoscopic resection of ovarian abscess caused by *Staphylococcus aureus* in a 13-year-old girl: a case report and review of literature. *BMC Women's Health*. 202105; 21(1):198.

Homma MK, Kiko Y, Hashimoto Y, Nagatsuka M, Katagata N, Masui S, Homma Y, Nomizu T. Intracellular localization of CK2 α as a prognostic factor in invasive breast carcinomas. *Cancer Science*. 202102; 112(2):619-628.

Hayashi M, Abe K, Fujita M, Takahashi A, Kobayashi Y, Hashimoto Y, Ohira H. Pazopanib-induced mixed liver injury in a patient with soft-tissue sarcoma, but without the UGT1A1*28 mutation: a case report. *Clinical Journal of Gastroenterology*. 202102; 14(1):224-228.

Kato T, Hikichi T, Nakamura J, Takasumi M, Hashimoto M, Kobashi R, Takagi T, Suzuki R, Sugimoto M, Sato Y, Okubo Y, Satake S, Oka Y, Yamada S, Kobayakawa M, Hashimoto Y, Ohira H. Two cases of gastric adenocarcinoma with enteroblastic differentiation resected by endoscopic submucosal dissection. *Clinical Journal of Gastroenterology*. 202106; 14(3):736-744.

Hayashi M, Wada J, Fujita M, Asano T, Matsuoka N, Fujita Y, Temmoku J, Matsumoto H, Yashio-Furuya M, Sato S, Kobayashi H, Watanabe H, Ryoichiro K, Waragai Y, Suzuki E, Kiko Y, Abe K, Takahashi A, Masuda T, Hashimoto Y, Migita K, Ohira H. TAFRO syndrome complicated by porto-sinusoidal vascular liver disease with portal hypertension: a case report. *Clinical Journal of Gastroenterology*. 202112; 14(6):1711-1717.

Sato N, Kenjo A, Nishimagi A, Kimura T, Okada R, Ishigame T, Kofunato Y, Yamada S, Hashimoto Y. Accuracy comparison of MR elastography and biological markers in detecting liver fibrosis and predicting postoperative ascites. *HPB*. 202109; 23(9):1383-1391.

Noguchi Y, Sugimoto M, Kiko Y, Takagi T, Suzuki R, Konno N, Asama H, Sato Y, Irie H, Nakamura J,

Takasumi M, Hashimoto M, Kato T, Kobashi R, Hashimoto Y, Hikichi T, Ohira H. Hilar malignant biliary obstruction treated with four metallic stents involving a new slim device. *Internal Medicine*. 202106; 60(12):1871-1876.

Mori H, Fukatsu M, Ohkawara H, Oka Y, Kataoka Y, Taito S, Ikezoe T. Heterogeneity in the diagnosis of plasmablastic lymphoma, plasmablastic myeloma, and plasmablastic neoplasm: a scoping review. *International Journal of Hematology*. 202112; 114(6):639-652.

Yamauchi N, Kanke Y, Saito K, Okayama H, Yamada S, Nakajima S, Endo E, Kase K, Yamada L, Nakano H, Matsumoto T, Hanayama H, Watanabe Y, Hayase S, Saito M, Saze Z, Mimura K, Momma T, Oki S, Hashimoto Y, Kono K. Stromal expression of cancer-associated fibroblast-related molecules, versican and lumican, is strongly associated with worse relapse-free and overall survival times in patients with esophageal squamous cell carcinoma. *Oncology Letters*. 202106; 21(6):445.

Suzuki T, Kaneuchi Y, Hakozaiki M, Yamada H, Yamada S, Konno S. Visualization of hidden soft-tissue recurrence of giant cell tumor of bone enabled by preoperative denosumab treatment: A case description. *Quantitative Imaging in Medicine and Surgery*. 202108; 11(8):3893-3897.

Sekino H, Ishii S, Sato H, Nomoto M, Kawana S, Suenaga H, Kuroiwa D, Ito H. Three cases of organized hematoma of the maxillary sinus in patients who underwent preoperative arterial embolization. *Radiology Case Reports*. 202110; 16(12):3945-3949.

橋野洗平, 佐藤拓, 岸田悠吾, 黒見洋介, 喜古雄一郎, 山田昌幸, 丹原正夫, 佐久間潤, 齋藤清. トルコ鞍内から鞍上部に存在した上衣腫の1例. *Neurological Surgery*. 202101; 49(1):185-191.

小島つかさ, 小山善久, 伊藤美郷, 早瀬傑, 齋藤勝, 阿美弘文, 内海康文, 川名聡. がん検診で発見された Solid-pseudopapillary neoplasm の一例. *大原記念財団年報*. 202108; 57:37-43.

東條華子, 阿部貞彦, 立花和之進, 星信大, 村上祐子, 野田勝, 磯上弘貴, 添田周, 渡邊尚史, 喜古雄一郎, 橋本優子, 大竹徹. 浸潤性乳管癌術後に子宮転移を認めた1例. *癌と化学療法*. 202112; 48(13):1885-1888.

糸川知之, 岡野舞子, 勝部暢介, 林下宗平, 長塚美樹, 大河内千代, 松壽正實, 片方直人, 喜古雄一郎, 二瓶光博, 野水整. 家族歴から遺伝性乳癌を疑い、BRCA1/2 遺伝学的検査後に予定術式を変更した1例. *福島医学雑誌*. 202104; 71(1):29-34.

堀切将, 喜古雄一郎. 下口唇に発生した日光口唇炎の一例. *福島医学雑誌*. 202108; 71(2):81-86.

研究発表等

〔研究発表〕

岡佑香, 鈴木理, 橋本優子. 肺門部腫瘍の1例. 第91回日本病理学会東北支部学術集会; 20210214; Web.

岡佑香, 橋本優子. 抗酸菌感染を伴う原発性甲状腺 MALT リンパ腫の 1 例. 第 110 回日本病理学会総会; 20210422-24; 東京/Web.

鈴木理, 橋本優子. びまん性大細胞型 B リンパ腫における N 型糖鎖構造改変と galectin、MBP、DC-SIGN および DC-SIGNR との相互作用について. 第 110 回日本病理学会総会; 20210422-24; 東京/Web.

川名聡, 北條洋, ノーシャリナ・ビンティ・シェイクスピア, 喜古雄一郎, 橋本優子. 肝細胞・胆管上皮を含む多彩な分化を伴った肝原発ラプドイド腫瘍の一例. 第 67 回日本病理学会秋期特別総会; 20211104-05; 岡山. 日本病理学会会誌. 110(2):103.

〔その他〕

岡佑香, 橋本優子. Cytokeratin-positive interstitial reticulum cell (CIRC) tumor と癌の転移の鑑別に苦慮する肺門部腫瘍の 1 例. 第 61 回日本リンパ網内系学会総会; 20210624-26; 岡山/Web.

臨床検査医学講座

論 文

〔原 著〕

Setou N, Suzuki S, Matsuzuka T, Iwadate M, Maeda M, Namekata Y, Yoshida F, Oshima K, Ohira T, Yasumura S, Ohto H, Kamiya K, Yokoya S, Shimura H. Psychosocial support for the examinees and their families during the secondary confirmatory examination: Analyses of support records at first visit. *Fukushima Journal of Medical Science*. 202108; 67(2):53-63.

Horikoshi Y, Katsuda SI, Fujikura Y, Hazama A, Shimura H, Shimizu T, Shirai K. Opposing Responses of the Calcium Channel Blocker Nicardipine to Vascular Stiffness in the Elastic and Muscular Arteries in Rabbits. *Journal of Atherosclerosis and Thrombosis*. 202112; 28(12):1340-1348.

Ohira T, Shimura H, Yasumura S, Yokoya S, Ohto H, Kamiya K. Response to the Letter to the Editor: 'Absorbed radiation doses in the thyroid as estimated by UNSCEAR and subsequent risk of childhood thyroid cancer following the Great East Japan Earthquake', by Ohira et al. *Journal of Radiation Research*. 202103; 62(3):425-426.

Ito Y, Furuya F, Taki K, Suzuki H, Shimura H. NKX2-1 re-expression induces cell death through apoptosis and necrosis in dedifferentiated thyroid carcinoma cells. *PLOS ONE*. 202111; 16(11):e0259558.

Toyokawa M, Ohana N, Ueda A, Imai M, Tanno D, Honda M, Takano Y, Ohashi K, Saito K, Shimura H.