

福島県立医科大学 学術機関リポジトリ



Title	放射線腫瘍学講座(論文・著書・発表等)
Author(s)	
Citation	福島県立医科大学業績集. 2: 300-301
Issue Date	2022-03-22
URL	http://ir.fmu.ac.jp/dspace/handle/123456789/1764
Rights	©2022 福島県立医科大学
DOI	
Text Version	publisher

This document is downloaded at: 2024-04-26T16:01:29Z

放射線腫瘍学講座

論 文

[原 著]

Sugawara S, Ishii S, Kojima Y, Ito H, Suzuki Y, Oriuchi N. Feasibility of gamma camera-based GFR measurement using renal depth evaluated by lateral scan of ^{99m}Tc -DTPA renography. *Annals of Nuclear Medicine*. 202005; 34(5):349-357.

Shiba S, Oike T, Ando K, Yoshimoto Y, Takayama Y, Ohno T. Granulocyte-colony stimulating factor-producing uterine cervical cancer treated with chemoradiotherapy: A case report with mutation analysis and literature review. *Clinical Case Reports*. 202011; 9(1):185-192.

Nakayama Y, Mimura K, Kua LF, Okayama H, Min AKT, Saito K, Hanayama H, Watanabe Y, Saito M, Momma T, Saze Z, Ohki S, Suzuki Y, Ichikawa D, Yong WP, Kono K. Immune suppression caused by PD-L2 expression on tumor cells in gastric cancer. *Gastric Cancer*. 202011; 23(6):961-973.

Yoshimoto Y, Sasaki Y, Murata K, Noda SE, Miyasaka Y, Hamamoto J, Furuya M, Hirato J, Suzuki Y, Ohno T, Tokino T, Oike T, Nakano T. Mutation profiling of uterine cervical cancer patients treated with definitive radiotherapy. *Gynecologic Oncology*. 202011; 159(2):546-553.

Hirai R, Tamaki T, Igari M, Kumazaki YU, Noda SE, Kato S. Plan-Optimization Method for Central-shielding Pelvic Volumetric-modulated Arc Therapy for Cervical Cancer. *In Vivo*. 202011-12; 36(4):3611-3618.

Kumazaki Y, Hirai R, Igari M, Kobayashi N, Okazaki S, Abe T, Tamaki T, Noda SE, Kato S. Development of an HDR-BT QA tool for source position verification. *Journal of Applied Clinical Medical Physics*. 202012; 21(12):84-89.

Miyasaka Y, Yoshimoto Y, Murata K, Noda SE, Ando K, Ebara T, Okonogi N, Kaminuma T, Yamada S, Ikota H, Yokoo H, Ohno T, Nakano T. Treatment outcomes of patients with adenocarcinoma of the uterine cervix after definitive radiotherapy and the prognostic impact of tumor-infiltrating CD8⁺ lymphocytes in pre-treatment biopsy specimens: a multi-institutional retrospective study. *Journal of Radiation Research*. 202003; 61(2):275-284.

Yamada H, Maruyama T, Konishi Y, Masamune K, Muragaki Y. Reliability of Residual Tumor Estimation Based on Navigation Log. *Neurologia Medico-Chirurgica*. 202009; 60(9):458-467.

Nakano T, Sakai M, Torikai K, Suzuki Y, Noda SE, Yamaguchi M, Takeda S, Nagao Y, Kikuchi M, Odaka H, Kamiya T, Kawachi N, Watanabe S, Arakawa K, Takahashi T. Imaging of ^{99m}Tc -DMSA and ^{18}F -FDG in Humans Using a Si/CdTe Compton Camera. *Physics in Medicine and Biology*. 202002; 65(5):05LT01.

Fujii M, Ichikawa M, Iwatate K, Bakhit M, Yamada M, Kuromi Y, Sato T, Sakuma J, Sato H, Kikuta A, Suzuki Y, Saito K. Secondary brain tumors after cranial radiation therapy: A single-institution study. Reports of Practical Oncology and Radiotherapy. 202003; 25(2):245-249.

佐藤浩央, 小此木範之, 吉本由哉, 田巻倫明, 鈴木義行. 【がん免疫療法の最前線】免疫チェックポイント阻害薬と他の抗がん治療の併用 特に放射線治療との併用について. JOHNS. 202004; 36(4):451-454.

小此木範之, 佐藤浩央, 吉本由哉, 鈴木義行. How do we approach to the difficult-to-treat Japanese case. Combination therapy of Immunotherapy and Radiotherapy (Immuno-radiotherapy). Skin Cancer. 2020; 35(3):98.

吉本由哉, 宮坂勇平, 鈴木義行. 【放射線治療の進歩～日常臨床から重粒子線治療、免疫療法まで～】放射線治療と免疫療法併用療法の基礎と臨床. 杏林医学会雑誌. 202006; 51(2):151-155.

吉本由哉, 小此木範之, 佐藤浩央, 竹原由佳, 伊藤佑輔, 田巻倫明, 鈴木義行. 【がん免疫療法におけるバイオマーカーと新規治療アプローチ】複合がん免疫療法の最前線 放射線治療との併用によるがん免疫療法. 腫瘍内科. 202007; 26(1):56-62.

研究発表等

〔研究発表〕

田巻倫明. 教育講演 3 子宮頸癌の放射線治療. 日本放射線腫瘍学会第 33 回学術大会; 20201001-03; Web.

〔招待講演〕

鈴木義行. 放射線治療による抗腫瘍免疫増強の理論と臨床 (免疫放射線療法). 第 10 回国際放射線神経生物学学会大会; 20200314; 誌上.

鈴木義行. 第 58 回日本癌治療学会学術集会 教育セミナー. 第 58 回日本癌治療学会学術集会; 20201024; 京都.

腫瘍内科学講座

論 文

〔原 著〕