

研究成果の刊行に関する一覧表

書籍
なし

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Kawahara D, Murakami Y, Tani S, <u>Nagata Y</u>	A prediction model for degree of differentiation for resectable locally advanced esophageal squamous cell carcinoma based on CT images using radiomics and machine-learning.	Br J Radiol	94(1124)	94(1124)	2021
Miura H, Nakao M, Doi Y, Ozawa S, Kenjo M, <u>Nagata Y</u>	Treatment planning comparison between dynamic wave arc and volumetric modulated arc therapies for prostate-cancer treatment.	Med Phys	9583947 (12)	765	2021
Imano N, Kimura T, Kawahara D, Nishioka R, Fukumoto W, Kawano R, Kubo K, Katsuta T, Takeuchi Y, Nishibuchi I, Murakami Y, Horimasu Y, Masuda T, Fujitaka K, Hattori N, <u>Nagata Y</u>	Potential benefits of volumetric modulated arc therapy to reduce the incidence of \geq grade 2 radiation pneumonitis in radiotherapy for locally advanced non-small cell lung cancer patients.	Jpn J Clin Oncol	51(12)	1729-1735	2021
Hiroshima Y, Ishikawa H, Murakami M, Nakamura M, Shimizu S, Enomoto T, Oda T, Mizumoto M, Nakai K, Okumura T, <u>Sakurai H.</u>	Proton Beam Therapy for Local Recurrence of Rectal Cancer.	ANTICANCER RESEARCH	41	3589-3595	2021

Mizumoto M, Fuji H, Miyachi M, Soejima T, Yamamoto T, Aibe N, Demizu Y, Iwata H, Hashimoto T, Motegi A, Kawamura A, Terashima K, Fukushima T, Nakao T, Takada A, Sumi M, Oshima J, Moriwaki K, Nozaki M, Ishida Y, Kosaka Y, Ae K, Hosono A, Harada H, Ogo E, Akimoto T, Saito T, Fukushima H, Suzuki R, Takahashi M, Matsuo T, Matsumura A, Masaki H, Hosoi H, Shigematsu N, Sakurai H.	Proton beam therapy for children and adolescents and young adults(AYAs): JASTRO and JSPHO Guidelines.	Cancer Treatment Reviews	98	1022209	2021
Saito T, Shikama N, Takahashi T, Miwa M, Miyazawa K, Wada H, Nakamura N, Yorozu A, Nagakura H, Miyashita M.	Quality indicators in palliative radiation oncology : Development and pilot testing.	Adv Radiat Oncol	20;7(2)	100856	2021
Kobayashi N, Takano S, Ito K, Sugiyama M, Ogawa M, Takeda Y, Okubo N, Suzuki A, Tokuhisa M, Kaneta T, Utsunomiya D, Hata M, Inoue T, Hosono M, Kinuya S, Ichikawa Y.	Safety and efficacy of peptide receptor radionuclide therapy with ¹⁷⁷ Lu-DOTA0-yr3-octreotate in combination with amino acid solution infusion in Japanese patients with somatostatin receptor-positive, progressive neuroendocrine tumors.	Ann Nucl Med	35卷12号	1332-1341	2021
Arai Y.	Interventional Radiology for whom.	Cardiovasc Intervent Radiol	44(4)	633	2021

<u>Arai Y.</u>	A new window connecting medical oncologist and interventional oncologists.	Jpn J Clin Oncol.	51(7)	1023	2021
<u>Arai Y.</u>	Clinical trials of interventional oncology.	Int J Clin Oncol	17(4)	301-51	2012
井垣造、柏原大朗、中村哲志.	固体リチウムターゲットの中性子照射装置を用いた BNCT の技術と臨床.	Innervision	36(2)	82-84.	2021
Imamichi S, Chen L, Ito T, Tong Y, Onodera T, Sasaki Y, Nakamura S, Mauri P, Sanada Y, <u>Igaki H</u> , Murakami Y, Suzuki M, Itami J, Masunaga S, Masutani M.	Extracellular Release of HMGB1 as an Early Potential Biomarker for the Therapeutic Response in a Xenograft Model of Boron Neutron Capture Therapy.	Biology (Basel).	11(3)	420	2022
<u>Igaki H</u> , Murakami N, Nakamura S, Yamazaki N, Kashihara T, Takahashi A, Namikawa K, Takemori M, <u>Okamoto H</u> , Iijima K, Chiba T, Nakayama H, Takahashi A, Kaneda T, Takahashi K, Inaba K, Okuma K, Nakayama Y, Shimada K, Nakagama H, Itami J.	Scalp angiosarcoma treated with linear accelerator-based boron neutron capture therapy: A report of two patients.	Clin Transl Radiat Oncol.	33	128-133.	2022

Kiyota N, <u>Kodaira T</u> , et.al; Head and Neck Cancer Study Group of the Japan Clinical Oncology Group (JCOG-HNCSG)	Weekly Cisplatin Plus Radiation for Postoperative Head and Neck Cancer (JCOG1008) : A Multicenter, Noninferiority, Phase II/III Randomized Controlled Trial.	J Clin Oncol	Online ahead of print	JCO2101293. doi: 10.1200/JCO.21.01293.	2022
Kudo A, Tateishi U, Yoshimura R, Tsuchiya J, Yokoyama K, Takano S, Kobayashi N, Utsunomiya D, Hata M, Ichikawa Y, <u>Hosono M</u> , Tanabe M, <u>Kinuya S</u> .	Safety and response after peptide receptor radionuclide therapy with ¹⁷⁷ Lu-DOTATATE for neuroendocrine tumors in Phase 1/2 prospective Japanese trial.	J HepatoBiliary Pancreatic Sci	doi: 10.1002/jhbp.1101		In press
稲木杏吏、 <u>絹谷清剛</u>	核医学治療の現状・課題と解決への提言	癌と化学療法			投稿中