

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
馬込大貴	8.小線源治療	有村 秀孝 (編集), 諸岡 健一 (編集), 藤田 広志 (監修).	医療AIとディープラーニングシリーズ 放射線治療AIと外科治療AI	オーム社	東京都	2020	1-8

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
Nakamura K, Konishi K, Komatsu T, Sasaki T, Shikama N.	Patterns of radiotherapy infrastructure in Japan and in other countries with well-developed radiotherapy infrastructures.	Jpn J Clin Oncol	48(5)	476-479	2018
中村和正, 小西健太, 小松哲也.	前立腺癌の寡分割照射.	臨床放射線	62(11)	269-273	2017
Ito K, Saito S, Yorozu A, Kojima S, Kikuchi T, Higashide S, Aoki M, Koga H, Satoh T, Ohashi T, Nakamura K, Katayama N, Tanaka N, Nakano M, Shigematsu N, Dokiya T, Fukushima M; J-POPS Investigators.	Nationwide Japanese Prostate Cancer Outcome Study of Permanent Iodine-125 Seed Implantation (J-POPS): first analysis on survival.	Int J Clin Oncol.	23	1148-1159	2018

Koga H, Naito S, Ishiyama H, Yorozu A, Saito S, Kojima S, Higashide S, Kikuchi T, Nakamura K, Dokiya T, Fukushima M; J-POPS Study Group.	atient-reported health-related Quality of Life Up to Three Years after The Treatment with Permanent brachytherapy: Outcome of the large scale, prospective longitudinal study in Japanese-Prostate Cancer Outcome Study by Permanent I-125 Seed Implantation (J-POPS) brachytherapy.	Brachytherapy	8	806-813	2019
Huh SJ, Nishimura T, Park W, Nakamura K.	Comparison of radiotherapy infrastructure between Korea and Japan.	Jpn J Clin Oncol	49	1024-1028	2019
Katayama N, Yorozu A, Nakamura K, Fukushima M, Kikuch T, Saito S, Dokiya T.	Biochemical outcomes and predictive factors by risk group after permanent iodine-125 seed implantation: Prospective cohort study in 2,316 patients.	Brachytherapy	18	574-582	2019
中村和正.	合併症・QOL からみた各種限局がん治療の比較. 外照射療法.	泌尿器外科	32	1085-1087	2019
Tanaka N, Yorozu A, Takashi Kikuchi, Higashide S, Kojima S, Ohashi T, Katayama N, Nakamura K, Saito S, Dokiya T, Fukushima M; the J-POPS Study Group.	Genitourinary Toxicity after Permanent Iodine-125 Seed Implantation: The nationwide Japanese Prostate Cancer Outcome Study of Permanent Iodine-125 Seed Implantation (J-POPS).	Brachytherapy	18	484-492	2019

Nakamura K, Konishi K, Komatsu T, Ishiba R.	Quality of life after external beam radiotherapy for localized prostate cancer: comparison with other modalities.	Int J Urol	26	950-954	2019
Nakamura K, Ohga S, Yorozu A, Saito S, Kikuchi T, Dokiya T, Fukushima M, Yamanaka H.	Institutional patient accrual volume and the treatment quality of I-125 prostate seed implantation in a Japanese nationwide prospective cohort study.	Strahlenther Onkol	195	412-419	2019
Sutani S, Yorozu A, Toya K, Nishiyama T, Ozu C, Yagi Y, Nakamura K, Saito S.	Whole-gland salvage treatment for recurrent prostate cancer after initial definitive radiotherapy: A case series of (125)I brachytherapy and robot-assisted radical prostatectomy.	J Contemp Brachytherapy	11	201-206	2019
馬込大貴	医療分野におけるAIの最前線 AIで医療は変わるのか	総合危機管理	4	3-18	2020