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In Conjunction with the Annual Meeting of the Korean Society of Gastroenterology

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"Pioneering the future of digestive diseases"



SIDDS 2024

Name	Kim, Tae Hyun
Affiliation	Center for Proton Therapy, National Cancer Center
Country	Republic of Korea
Major Field	Radiation Oncology

Educational Background

1990 -1996 Colleague of Medicine, Korea University, Seoul, Korea

1998 -2000 Master, Medical Science, College of Medicine, Korea University, Seoul, Korea

2000 -2006 Ph.D, Radiation Oncology, College of Medicine, Korea University, Seoul, Korea

Professional Experience

1996-1997 Internship Training, Korea University Hospital, Seoul, Korea

1997-2001 Radiation Oncology Training, Korea University Hospital, Korea

2001-2002 Public Health Doctor, Pocheon-si, Korea

2002- Present Center for Proton Therapy, National Cancer Center, Korea

2008-2009 Visiting Scientist, Radiation Oncology, University of Michigan, USA

2017- Present Chair, Center for Proton Therapy, National Cancer Center, Korea

Main Scientific Publications

No. of Published Papers: 243

H-index: 61

1. Kim BH, Park HC, Kim TH, Koh Y, Jong YH, Cho Y, Sinn DH, Park B, Park JW Concurrent nivolumab and external beam radiation therapy for hepatocellular carcinoma with macrovascular invasion: A phase 2 study JHEP Reports 2023 (In press)

2 Lee SU, Kim TH evidence and the potential role of proton beam therapy for hepatocellular carcinoma Clin Mol Hepatol. 2023; 29(4): 958-968.

3. Oh ES, Moon SH, Lee Y, Ahn BC, Lee JY, Suh YG, Chung JH, Kim MS, Lee JM, Choi JH, Kim TH. Treatment Outcomes of Proton Beam Therapy for Esophageal Squamous Cell Carcinoma at a Single Institute Cancers (Basel). 2023;15(23):5524.

4. Kim TH, Woo SM, Lee WJ, Chun JW, Cho YR, Kim BH, Koh YH, Kim SS, Oh ES, Lee DY, Lee SU, Suh YG, Moon SH, Park JW. Clinical Efficacy of Hypofractionated Proton Beam Therapy for Intrahepatic Cholangiocarcinoma Cancers (Basel). 2022;14(22):5561.

5. Kim TH, Kim BH, Park JW, Cho YR, Koh YH, Chun JW, Oh ES, Lee DY, Lee SU, Suh YG, Woo SM, Moon SH, Kim SS, Lee WJ. Proton Beam Therapy for Treatment-Naïve Hepatocellular Carcinoma and Prognostic Significance of Albumin-Bilirubin (ALBI) Grade Cancers (Basel). 2022;14(18):4445.

6. Kim TH, Koh HW, Kim BH, Kim MJ, Lee JH, Park B, Park JW. Proton beam radiotherapy vs. radiofrequency ablation for recurrent hepatocellular carcinoma: A randomized phase III trial J Hepatol. 2021;74(3):603-612

7. Lee SU, Seong J, Kim TH, Im JH, Kim WC, Kim K, Park HJ, Kim TG, Kim Y, Jeong BK, Kim JH, Kim BH, Nam TK. Role of adjuvant chemoradiotherapy and chemotherapy in patients with resected gallbladder carcinoma: a multi-institutional analysis (KROG 19-04) Cancer Biol Med. 2021 Dec 20;19(6):931-4