

## CURRICULUM VITAE

Personal Information		
Title	Prof.	
Name	Seung Ho Kim	
Degree	MD	
Country	South Korea	
Affiliation	Inje University Haeundae Paik Hospital	
Department	Radiology	
Educational Background		
M.D., Ph.D from SEOUL NATIONAL UNIVERSITY college of medicine		
Professional Career		
DIRECTOR OF DEPARTMENT OF RADIOLOGY AT HAEUNDAE PAIK HOSPITAL Chair of membership committee of Korean Society of Radiology Section editor, GI section of Korean Journal of Radiology Associate editor, GI section of British Journal of Radiology		
Research Field		
COLORECTAL CANCER AND PROSTATE CANCER		
Main Scientific Publications		
<div>1. Beets-Tan RGH, Lambregts DMJ, Maas M, et al. Magnetic resonance imaging for clinical management of rectal cancer: Updated recommendations from the 2016 European Society of Gastrointestinal and Abdominal Radiology (ESGAR) consensus meeting. Eur Radiol. 2018;28:1465-1475</div> <div>2. Kim J, Kim SH, Kim TO. Evaluation of CT Enterography Findings for Endoscopic Complete Remission After Anti-Tumor Necrosis Factor-Alpha Therapy in Patients with Crohn’s Disease. Acta Radiol 2019 Oct;60(10):1200-1208</div> <div>3. Ahn JH, Kim SH, Son JH, et al. Added value of diffusion-weighted imaging for uation of extramural venous invasion in patients with primary rectal cancer. BJR 2019 Apr;92(1096):20180821</div> <div>4. Jo SJ, Kim SH. Association between oncogenic RAS mutation and radiologic-pathologic findings in patients with primary rectal cancer. Quantitative Imaging in Medicine and Surgery 2019 Feb;9(2):238-246.</div> <div>5. Halligan S, Tolan D, Amitai MM, Hoeffel C, Kim SH, Maccioni F, et al. ESGAR consensus statement on the imaging of fistula-in-ano and other causes of anal sepsis. Eur Radiol.2020;30(9): 4734-4740</div> <div>6. Park H, Kim SH, Kim JY. Dynamic contrast-enhanced magnetic resonance imaging for risk stratification in patients with prostate cancer. Quant Imaging Med Surg. 2022 Jan;12(1):742-751.</div> <div>7. Kim YJ, Kim SH, Baek TW, Park H, et al. Comparison of Computed Diffusion-Weighted Imaging b2000 and Acquired b2000 for Detection of Prostate Cancer. Journal of Korean Society of Radiol 2022;83:1059-1070.</div> <div>8. Hong SJ, Kim SH, Yoo B, Kim JY. Deep Learning Algorithm for Tumor Segmentation and Discrimination of Clinically Significant Cancer in Patients with Prostate Cancer. Curr Oncol 2023;30: 7275-7285.</div>		

9. Kim M, Kim SH, Hong S, et al. Evaluation of Extra-Prostatic Extension on Deep Learning-Reconstructed High-Resolution Thin-Slice T2-Weighted Images in Patients with Prostate Cancer. *Cancers* 2024;16: 413
10. Kim SH, Kim JY, Hwang MJ. Magnetic Resonance Elastography for the Detection and Classification of Prostate Cancer. *Cancers* 2024;16:3494