


## CURRICULUM VITAE

## Personal Information

Title	Dr	
Name	Jungjae Park	
Degree	MD, PhD	
Country	Republic of Korea	
Affiliation	Chungnam National University Hospital	
Department	Radiology	

## Educational Background

SungKyunKwan University (March 2000 - February 2006) - MD

## Professional Career

Rotating Internship (May 2009 - February 2010) – Samsung medical center  
 Residency (March 2010 - February 2014) - Samsung medical center  
 Fellowship (March 2014 - February 2017) – Samsung medical center  
 Assistant professor (March 2017 - February 2022) – Chungnam national university hospital  
 Associate professor (March 2022 - current) – Chungnam national university hospital

## Research Field

Genitourinary imaging

## Main Scientific Publications

Park JJ, Kim CK. Small (< 4 cm) Renal Tumors With Predominantly Low Signal Intensity on T2-Weighted Images: Differentiation of Minimal-Fat Angiomyolipoma From Renal Cell Carcinoma. *AJR Am J Roentgenol* 2017;208:124-130

Park JJ, Park BK. The utility of CT and MRI in detecting male urethral recurrence after radical cystectomy. *Abdom Radiol* 2017;42:2521-2526

Park JJ, Kim CK, Cho SW, Kim JH. Utility of diffusion-weighted imaging in association with pathologic upgrading in biopsy-proven grade I endometrial cancer. *J Magn Reson Imaging* 2020;51:117-123

Kim CH, Kim CK, Park JJ, Park SY, Yoon YC. Yield of concurrent systemic biopsy during MRI-targeted biopsy according to Prostate Imaging Reporting and Data System version 2 in patients with suspected prostate cancer. *Eur Radiol* 2021;31:1667-1675

Kang HS, Park JJ. Circularity Index on Contrast-Enhanced Computed Tomography Helps Distinguish Fat-Poor Angiomyolipoma from Renal Cell Carcinoma: Retrospective Analyses of Histologically Proven 257 Small Renal Tumors Less Than 4 cm. *Korean J Radiol* 2021;22:735-741

Kim Y, Park JJ, Kim CK. Blood oxygenation level-dependent MRI at 3T for differentiating prostate cancer from benign tissue: a preliminary experience. *Br J Radiol* 2022;95:8

Park JJ, Kim CK. Paradigm Shift in Prostate Cancer Diagnosis: Pre-Biopsy Prostate Magnetic Resonance Imaging and Targeted Biopsy. *Korean J Radiol* 2022;23:625-637