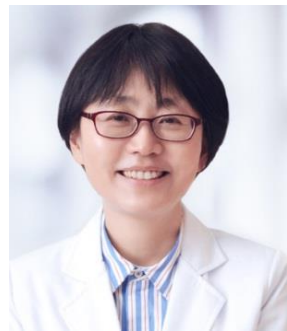




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## Curriculum Vitae

Full name	Young Joo Park	
Current Position	Professor	
Department	Internal Medicine	
Affiliation	Seoul National University College of Medicine	
Country	Korea, Republic of	

## Education

1994 /MD / Seoul National University (SNU) College of Medicine / Korea  
2000 /BS / SNU College of Medicine / Korea  
2002 /PhD / SNU College of Medicine / Korea

## Professional Experience

1994 – 1995 / Intern, SNU Hospital / Korea  
1995 – 1999 / Resident, SNU Hospital / Korea  
1999 – 2001 / Fellow, SNU Hospital / Korea  
2002 – 2006 /Assistant Professor, SNU College of Medicine (SNU Boramae Hospital→ (2004) SNU Bundang Hospital) / Korea  
2005-2006 Visiting Scholar, Baylor College of Medicine, Molecular and Cellular Biology, Houston, Texas / USA  
2006 – 2011 /Associate Professor, SNU College of Medicine (SNU Bundang Hospital→ (2011) SNU Hospital) / Korea  
2011 – present / Professor, SNU College of Medicine and SNU Hospital / Korea

## Main related publication (main-author)

1. *Integrative Analysis of Genomic and Transcriptomic Characteristics Associated with Progression of Aggressive Thyroid Cancer/ Nat Commun, accepted*
2. *Interaction of BRAF-induced ETS factors with mutant TERT promoter in papillary thyroid*

## Korean Cancer Association

Room 1824, Gwanghwamun Officia, 92 Saemunan-ro, Jongno-gu, Seoul 03186, Korea

Tel: +82-2-792-1486 Fax: +82-2-792-1410 E-mail: cancer2@kams.or.kr Website: www.cancer.or.kr



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- cancer/ Endocr Relat Cancer. 2019*
3. *Aberrant Thyroid-Stimulating Hormone Receptor Signaling Increases VEGF-A and CXCL8 Secretion of Thyroid Cancer Cells, Contributing to Angiogenesis and Tumor Growth / Clin Cancer Res. 2019*
  4. *Comprehensive Transcriptomic and Genomic Profiling of Subtypes of Follicular Variant of Papillary Thyroid Carcinoma / Thyroid. 2018*
  5. *Genome-Wide Association Study Reveals Distinct Genetic Susceptibility of Thyroid Nodules From Thyroid Cancer / J Clin Endocrinol Metab. 2018*
  6. *Transcriptome Network Analysis Reveals Aging-Related Mitochondrial and Proteasomal Dysfunction and Immune Activation in Human Thyroid / Thyroid. 2018*
  7. *Genome-wide association and expression quantitative trait loci studies identify multiple susceptibility loci for thyroid cancer / Nat Commun. 2017*
  8. *Comprehensive Analysis of the Transcriptional and Mutational Landscape of Follicular and Papillary Thyroid Cancers./ PLoS Genet. 2016*

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Room 1824, Gwanghwamun Officia, 92 Saemunan-ro, Jongno-gu, Seoul 03186, Korea

Tel: +82-2-792-1486 Fax: +82-2-792-1410 E-mail: cancer2@kams.or.kr Website: www.cancer.or.kr