



Eunkyung Angela Park, MD, PhD

Clinical Associate Professor, Radiology - Rad/Nuclear Medicine

CLINICAL OFFICE (PRIMARY)

- **Dept Of Radiology**

300 Pasteur Dr

Stanford, CA 94305

Tel (650) 724-0260

Fax (650) 498-5047

Bio

BIO

Dr. Eunkyung Angela Park is a Clinical Associate Professor (affiliated) at the Department of Radiology at Stanford and Nuclear Medicine Staff Physician at Palo Alto VA Medical Center. She takes care of patients having cancer, various diseases in the brain, heart and other organs through molecular imaging and targeted radiopharmaceutical therapies. Dr. Park graduated from Seoul National University College of Medicine and completed clinical and research training at Seoul National University Hospital, Yale University PET Center, University of Iowa Hospitals and Clinics. She served as Associate Section Chief in Nuclear Medicine at University of Utah before joining Stanford. Her main professional interests include global promotion of nuclear medicine, clinical/translational research in nuclear neurology, and operational system innovation. Dr. Park is particularly interested in early and accurate differential diagnoses of mixed neurodegenerative disorders by using brain PET imaging with various radiopharmaceuticals targeting glucose metabolism, amyloid, tau, neuroreceptors and transporters. She enjoys traveling, practicing yoga, playing tennis and anything about music.

CLINICAL FOCUS

- Nuclear Medicine

ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Radiology - Rad/Nuclear Medicine

PROFESSIONAL EDUCATION

- Board Certification: Nuclear Medicine, American Board of Nuclear Medicine (2019)
- Residency: University of Iowa Hospitals and Clinics (2019) IA
- Fellowship: Korea University Anam Hospital (2009) Korea
- Residency: Seoul National University Hospital (2007)
- Internship: Seoul National University Hospital (2001)
- Medical Education: Seoul National University School of Medicine (2000) South Korea