# Stanford



# Judy Nguyen, MD

Clinical Assistant Professor, Radiology - Rad/Nuclear Medicine

# **CLINICAL OFFICE (PRIMARY)**

Nuclear Medicine

300 Pasteur Dr Rm H0101 MC 5281 Stanford, CA 94305

#### ACADEMIC CONTACT INFORMATION

• Administrative Contact

Mekemeke Faaoso - Administrative Associate

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# Bio

# BIO

I am originally from San Diego, California where I attended medical school and did a surgical internship at UCSD. While there, I was exposed to the field of Nuclear Medicine and became fascinated by molecular imaging and the burgeoning field of theragnostics. I chose the Nuclear Medicine residency program at Stanford because it is one of the premier molecular imaging programs in the world, where some of the best known physicians and scientists in the field are located. Situated in Silicon Valley and rooted in a culture of collaboration, Stanford reaps the benefits from being at the intersection of technology, innovation, engineering and science to produce ground breaking research that continually pushes the imagination and limits of Nuclear Medicine. I am honored to be able to pursue my clinical interests and further my career in this environment.

#### **CLINICAL FOCUS**

- Positron-Emission Tomography and Computed Tomography
- CT and SPECT
- · Cardiac Gated SPECT Imaging
- · Therapeutic, Radionuclides
- Theragnostics
- Nuclear Radiology

#### ACADEMIC APPOINTMENTS

Clinical Assistant Professor, Radiology - Rad/Nuclear Medicine

# HONORS AND AWARDS

Norman D Poe Memorial Scholarship Award for MD In-Training, Western Regional Society of Nuclear Medicine meeting (October 2011)

#### BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

• member, Society of Nuclear Medicine (2010 - present)

#### PROFESSIONAL EDUCATION

- Medical Education: University of California San Diego School of Medicine (2008) CA
- Residency: Stanford University Nuclear Medicine Residency (2013) CA
- Internship: UCSD Surgery Residency (2009) CA

#### LINKS

- Nuclear Medicine and Molecular Imaging: http://med.stanford.edu/nuclearmedicine.html
- Stanford Hospital Imaging Services: https://stanfordhealthcare.org/medical-clinics/imaging-clinic.html

# Research & Scholarship

#### **CLINICAL TRIALS**

 Study Evaluating Zr-Panitumumab for Assessment of Suspected Metastatic Lesions on 18F-FDG-PET/CT in Head and Neck Squamous Cell Carcinoma, Not Recruiting

# **Publications**

# **PUBLICATIONS**

Peptide Receptor Radionuclide Therapy (PRRT) in Advanced Pheochromocytoma and Paraganglioma From a Single Institution Experience
Duan, H., Ferri, V., Fisher, G. A., Shaheen, S., Davidzon, G. A., Moradi, F., Nguyen, J., Franc, B. L., Iagaru, A., Aparici, C.
 LIPPINCOTT WILLIAMS & WILKINS.2022: E42-E43

• PROSPECTIVE EVALUATION OF F-18-DCFPYL PET/CT IN BIOCHEMICALLY RECURRENT PROSTATE CANCER: ANALYSIS OF F-18-DCFPYL UPTAKE IN POSSIBLE EXTRA-PELVIC OLIGOMETASTASES

Song, H., Nguyen, J., Moradi, F., Aparici, C., Franc, B., Davidzon, G., Iagaru, A. LIPPINCOTT WILLIAMS & WILKINS.2021: E1177-E1178

• Perfusion Only Scans with and without SPECT/CT in the Era of COVID-19

Zhang, R., Moradi, F., Aparici, C., Davidzon, G., Nguyen, J., Iagaru, A., Franc, B. SOC NUCLEAR MEDICINE INC. 2021

 Prognostic value of bone marrow metabolism on pretreatment 18F-FDG PET/CT in patients with metastatic melanoma treated with anti-PD-1 therapy. Journal of nuclear medicine: official publication, Society of Nuclear Medicine

Nakamoto, R., Zaba, L. C., Liang, T., Reddy, S. A., Davidzon, G., Aparici, C. M., Nguyen, J., Moradi, F., Iagaru, A., Franc, B. L. 2021

 The Clinical Utility of 18F-Fluciclovine PET/CT in Biochemically Recurrent Prostate Cancer: an Academic Center Experience Post FDA Approval. Molecular imaging and biology

Nakamoto, R. n., Harrison, C. n., Song, H. n., Guja, K. E., Hatami, N. n., Nguyen, J. n., Moradi, F. n., Franc, B. L., Aparici, C. M., Davidzon, G. n., Iagaru, A. n. 2021

• Obituary for Sanjiv Sam Gambhir, MD, PhD. Clinical nuclear medicine

Davidzon, G., Franc, B., Mari Aparici, C., Moradi, F., Nguyen, J., Iagaru, A. 2020

• Imaging Characteristics and Diagnostic Performance of 2-deoxy-2-[18F]fluoro-D-Glucose PET/CT for Melanoma Patients Who Demonstrate Hyperprogressive Disease When Treated with Immunotherapy. *Molecular imaging and biology* 

Nakamoto, R., C Zaba, L., Rosenberg, J., Arani Reddy, S., W Nobashi, T., Ferri, V., Davidzon, G., Mari Aparici, C., Nguyen, J., Moradi, F., Iagaru, A., Lewis Franc, B.
2020

 Imaging characteristics and diagnostic performance of F-18-FDG PET/CT for melanoma patients who demonstrate hyperprogressive disease when treated with immunotherapy

Nakamoto, R., Zaba, L., Rosenberg, J., Reddy, S., Nobashi, T., Davidzon, G., Aparici, C., Nguyen, J., Moradi, F., Iagaru, A., Franc, B. SOC NUCLEAR MEDICINE INC.2020

• Prognostic value of volumetric PET parameters at early response evaluation in melanoma patients treated with immunotherapy

Nakamoto, R., Zaba, L., Rosenberg, J., Reddy, S., Nobashi, T., Davidzon, G., Aparici, C., Nguyen, J., Moradi, F., Iagaru, A., Franc, B. SOC NUCLEAR MEDICINE INC.2020

PSMA-and GRPR-targeted PET: Preliminary Results in Patients with Biochemically Recurrent Prostate Cancer

Baratto, L., Duan, H., Hatami, N., Song, H., Davidzon, G., Franc, B., Aparici, C., Moradi, F., Nguyen, J., Iagaru, A. SOC NUCLEAR MEDICINE INC.2020

 Prognostic value of volumetric PET parameters at early response evaluation in melanoma patients treated with immunotherapy. European journal of nuclear medicine and molecular imaging

Nakamoto, R. n., Zaba, L. C., Rosenberg, J. n., Reddy, S. A., Nobashi, T. W., Davidzon, G. n., Aparici, C. M., Nguyen, J. n., Moradi, F. n., Iagaru, A. n., Franc, B. L. 2020

• Review of utilization of surveillance scans in lymphoma patients: A pilot study

Judy Nguyen, Xiong, W., Goris, M. SOC NUCLEAR MEDICINE INC.2011

• Ultrasound Evaluation of Regional Breast Lymph Nodes SEMINARS IN ROENTGENOLOGY

Ojeda-Fournier, H., Nguyen, J. Q. 2011; 46 (1): 51-59

 How to improve your breast cancer program: Standardized reporting using the new American College of Radiology Breast Imaging-Reporting and Data System. The Indian journal of radiology & imaging

Ojeda-Fournier, H., Nguyen, J. Q. 2009; 19 (4): 266-77

 Early degradation and serum appearance of type I collagen fragments after myocardial infarction JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY

Villarreal, F., Omens, J., Dillmann, W., Risteli, J., Nguyen, J., Covell, J. 2004; 36 (4): 597-601

• Early short-term treatment with doxycycline modulates postinfarction left ventricular remodeling CIRCULATION

Villarreal, F. J., Griffin, M., Omens, J., Dillmann, W., Nguyen, J., Covell, J.

2003; 108 (12): 1487-1492