

# Stanford

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## Jagruti Shah

Clinical Associate Professor, Radiology - Rad/Nuclear Medicine

### CLINICAL OFFICE (PRIMARY)

- **Nuclear Medicine Clinic**

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### ACADEMIC CONTACT INFORMATION

- **Administrative Contact**

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### Bio

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#### CLINICAL FOCUS

- Nuclear Medicine
- Positron-Emission Tomography
- Nuclear Radiology

#### ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Radiology - Rad/Nuclear Medicine

#### PROFESSIONAL EDUCATION

- Board Certification: Nuclear Medicine, American Board of Nuclear Medicine (2012)
- Fellowship: Hospital of the University of Pennsylvania (2011) PA
- Board Certification: Diagnostic Radiology, American Board of Radiology (2010)
- Residency: Hahnemann University Hospital (2010) PA
- Residency: Hospital of the University of Pennsylvania (2007) PA
- Internship: Greater Baltimore Medical Center (2006) MD
- Medical Education: Topiwala National Medical College, University of Mumbai (2002) India

### Research & Scholarship

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#### 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

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#### PUBLICATIONS

- Same-day post-therapy imaging with a new generation whole-body digital SPECT/CT in assessing treatment response to [177Lu]Lu-PSMA-617 in metastatic castration-resistant prostate cancer. *European journal of nuclear medicine and molecular imaging*

- Song, H., Leonio, M. I., Ferri, V., Duan, H., Aparici, C. M., Davidzon, G., Franc, B. L., Moradi, F., Shah, J., Bergstrom, C. P., Fan, A. C., Shah, S., Khaki, et al  
2024
- **Nuclear Medicine and Molecular Imaging Applications in Gynecologic Malignancies: A Comprehensive Review.** *Seminars in nuclear medicine*  
Khessib, T., Jha, P., Davidzon, G. A., Iagaru, A., Shah, J.  
2024
  - **Total and anatomically contextualized quantitative <sup>18</sup>F-DCFPyL PET at biochemical recurrence to predict subsequent biochemical progression-free survival in patients with prostate cancer.**  
Song, H., Anand, A., Sjostrand, K., Ferri, V., Duan, H., Shah, J., Moradi, F., Aparici, C., Franc, B., Davidzon, G., Bergstrom, C. P., Fan, A. C., Shah, et al  
LIPPINCOTT WILLIAMS & WILKINS.2024: 33
  - **Assessing the clinical utility of rapid post-therapy whole-body digital SPECT/CT in evaluating early treatment response of <sup>177</sup>Lu-PSMA-617 treatment.**  
Leonio, M., Ferri, V., Duan, H., Shah, J., Moradi, F., Mari Aparici, C., Franc, B., Davidzon, G., Bergstrom, C. P., Fan, A. C., Shah, S., Khaki, A., Srinivas, et al  
LIPPINCOTT WILLIAMS & WILKINS.2024: 32
  - **A Case-Based Primer on FDG PET/CT for Imaging Cardiovascular Infections: Protocol, Interpretation, and Pitfalls.**  
Zhou, W., Moradi, F., Davidzon, G., Song, H., Grady, E., Nguyen, J., Franc, B., Aparici, C., Iagaru, A., Shah, J.  
SOC NUCLEAR MEDICINE INC.2023
  - **SPECT at the speed of PET: a feasibility study of CZT-based whole-body SPECT/CT in the post <sup>177</sup>Lu-DOTATATE and <sup>177</sup>Lu-PSMA617 setting.** *European journal of nuclear medicine and molecular imaging*  
Song, H., Ferri, V., Duan, H., Aparici, C. M., Davidzon, G., Franc, B. L., Moradi, F., Nguyen, J., Shah, J., Iagaru, A.  
2023
  - **Confirmation of Ectopic Pancreatic Tissue: A Novel Use for <sup>18</sup>F-Fluciclovine PET.** *Clinical nuclear medicine*  
Keller, E. J., de Castro, C. M., Ghanouni, P., Shah, J.  
2022