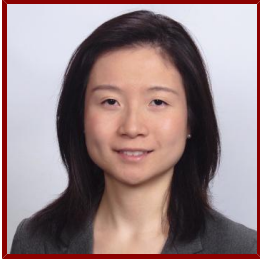


Stanford



Jennifer Y. Wang, MD

Clinical Assistant Professor, Dermatology

CLINICAL OFFICES

- **Stanford Cancer Center South Bay**

2589 Samaritan Dr
San Jose, CA 95124
Tel (408) 426-4900 Fax (650) 320-9443

- **Dermatology**

450 Broadway St
Pavilion C 2nd Fl
Redwood City, CA 94063
Tel (650) 723-6316 Fax (650) 721-3476

Bio

BIO

Dr. Wang is a board-certified dermatologist. She is a Clinical Assistant Professor of Dermatology at Stanford University School of Medicine. Dr. Wang is also fellowship-trained in dermatopathology.

Her clinical interests include medical dermatology and cutaneous oncology, including melanoma, high-risk skin cancer, and cutaneous lymphoma. Her research interests include the histopathologic characterization of rare skin disorders and improving the detection and treatment of skin cancers.

CLINICAL FOCUS

- Dermatology

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Dermatology

PROFESSIONAL EDUCATION

- Board Certification: Dermatopathology, American Board of Dermatology (2020)
- Medical Education: Stanford University School of Medicine (2015) CA
- Fellowship: Stanford University Dermatopathology Fellowship (2020) CA
- Board Certification: Dermatology, American Board of Dermatology (2019)
- Residency: Stanford University Dermatology Residency (2019) CA
- Internship: Santa Clara Valley Medical Center Internal Medicine Residency (2016) CA

- M.D., Stanford University , Medicine (2015)
- B.S., Stanford University , Biology (2010)

Publications

PUBLICATIONS

- **PRAME expression in melanocytic proliferations with intermediate histopathologic or spitzoid features.** *Journal of cutaneous pathology*
Raghavan, S. S., Wang, J. Y., Kwok, S., Rieger, K. E., Novoa, R. A., Brown, R. A.
2020
- **Clinicopathologic characterization of enfortumab vedotin-associated cutaneous toxicity in patients with urothelial carcinoma.** *Journal of the American Academy of Dermatology*
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2020
- **Histopathologic Characterization of Mogamulizumab-associated Rash.** *The American journal of surgical pathology*
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2020
- **Dermatology Advances Into an Era of Precision Medicine.** *JAMA dermatology*
Wang, J. Y., Sarin, K. Y.
2021
- **Clinical Characterization of Mogamulizumab-Associated Rash During Treatment of Mycosis Fungoides or Sezary Syndrome.** *JAMA dermatology*
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- **Next generation sequencing confirms T-cell clonality in a subset of pediatric pityriasis lichenoides.** *Journal of cutaneous pathology*
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- **Concurrent Trypanosoma cruzi and Cytomegalovirus Reactivation in an Immunosuppressed Patient With Limited Cutaneous Systemic Sclerosis.** *The American Journal of dermatopathology*
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2020
- **ALK-positive compound Spitz nevus with extensive perineural and intraneural neurotropism.** *Journal of cutaneous pathology*
Brown, R. A., Wang, J. Y., Raghavan, S. S., Zhang, J., Wan, D. C., Born, D., Koo, M., Hazard, F. K., Novoa, R. A., Rieger, K. E.
2020
- **Imatinib as a potentially effective therapeutic alternative in corticosteroid-resistant eosinophilic fasciitis.** *Pediatric dermatology*
Wu, T. T., Goodarzi, H., Wang, J., Novoa, R., Teng, J. M.
2020
- **Diagnostic Utility of LEF1 Immunohistochemistry in Differentiating Deep Penetrating Nevi From Histologic Mimics.** *The American journal of surgical pathology*
Raghavan, S. S., Saleem, A., Wang, J. Y., Rieger, K. E., Brown, R. A., Novoa, R. A.
2020
- **Disseminated Tuberculosis Presenting as Medium-Vessel Vasculitis in an Immunocompromised Host.** *Journal of cutaneous pathology*
Wang, J. Y., Brown, R. A., Pugliese, S., Kwong, B. Y., Novoa, R. A.
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- **Diffuse PRAME expression is highly specific for malignant melanoma in the distinction from clear cell sarcoma.** *Journal of cutaneous pathology*
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- **Fitzpatrick Phototype Disparities in Identification of Cutaneous Malignancies by Google Reverse Image.** *Journal of the American Academy of Dermatology*
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- **Reticulohistiocytoma (solitary epithelioid histiocytoma) with mutations in RAF1 and TSC2.** *Journal of cutaneous pathology*

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Wang, J. Y., Marinkovich, M. P., Rieger, K. E.

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- **Is a Career in Medicine the Right Choice? The Impact of a Physician Shadowing Program on Undergraduate Premedical Students** *ACADEMIC MEDICINE*

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- **Dietary Vitamin D-3 and 1,25-Dihydroxyvitamin D-3 (Calcitriol) Exhibit Equivalent Anticancer Activity in Mouse Xenograft Models of Breast and Prostate Cancer** *ENDOCRINOLOGY*

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- **Inhibitory effects of calcitriol on the growth of MCF-7 breast cancer xenografts in nude mice: selective modulation of aromatase expression in vivo.** *Hormones & cancer*

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