

Program Website & Social Media



Message from Program Directors

of global technology and innovation, lies one of the most academically productive and clinically robust Dermatology departments in the country. With the largest full-time faculty of any department in the field, and a mission statement "to foster creativity and synergy while training future leaders" in Dermatology, Stanford aims to provide residents with a clinical training that is both well rounded and unique. Our residents receive a strong foundation in general medical. complex medical, pediatric, surgical (including Mohs micrographic surgery), procedural, and cosmetic dermatology. Nith teaching sites distributed over several new outpatient clinic facilities, a university-based adult hospital, a children's Subspecialties hospital, a nationally-recognized VA medical center and a local county hospital, our residents also learn how various medical systems work and care for diverse patient populations.

Stanford Dermatology ranks #1 in the nation for NIH funding."

At the university-based hospitals and clinics they also rotate through over fifteen specialty clinics, including but not limited to Residents Blistering Disease Clinic, Multidisciplinary Cutaneous Lymphoma Clinic, Mohs and Dermatologic Surgery Clinic, Laser and Aesthetic Dermatology Clinic, Pediatric Dermatology, Pigmented Lesion

Supportive Dermato-Oncology Clinic, Skin Cancer Genetics Clinic, High Risk Non-Melanoma Skin Cancer Clinic, Nail Disorders Clinic, Hair Loss Clinic, Genital Dermatology, Advanced Basal Cell Carcinoma Clinic, Skin Allergies and Contact
Salary & Benefits Dermatitis Clinic, Genetic Skin Disease Clinic, Vascular Anomalies Clinic and Epidermolysis Bullosa Clinic.

In addition to our focus on excellence in clinical training, Stanford Dermatology ranks #1 in the nation for NIH funding, and as a training program provides several unique opportunities for residents interested in pursuing academic careers.

We offer a 2+1 Basic Science Track for those interested in lab research, with a successful record of launching careers in this competitive field. More recently we have added a Clinical Scholars Track, one of the first programs of its kind with the purpose of providing additional mentorship, exposure and training in patient-oriented research and/or clinical

At Stanford Dermatology, we feel we are able to provide the clinical experience, mentorship support and educational resources to allow each resident to reach their personal goals and potential as they embark on a successful career in

As Program Directors, we are committed to making the clinical training the best it can be for our residents, and welco your interest in our residency program.

Kristin Nord, David Fiorentino, Bernice Kwong, Elizabeth Bailey, Derek Chu



Message from Program Directors

Research and Elective Opportunities

Resident Life

Visiting Residents & Observership

https://med.stanford.edu/dermatology/Education/education.html

https://med.stanford.edu/odme/residents-and-fellows/gme-diversitycommittee.html

Follow Us!





stanforddermatology

28 posts 1,360 followers

78 following

Stanford Dermatology Residency

**Official account of Stanford Dermatology Residency Program

Highlighting resident life

A peek into our world

Ⅲ POSTS

med.stanford.edu/dermatology/Education/education.html



16 SEPTEMBER 2021 6 P.M.- 7 P.M PST











Message from Program Directors

Welcome to Stanford Dermatology Residency Program! Nestled in the Northern California paradise that is also the heart of global technology and innovation, lies one of the most academically productive and clinically robust Dermatology departments in the country. With the largest full-time faculty of any department in the field, and a mission statement "to foster creativity and synergy while training future leaders" in Dermatology, Stanford aims to provide residents with a clinical training that is both well rounded and unique. Our residents receive a strong foundation in general medical, complex medical, pediatric, surgical (including Mohs micrographic surgery), procedural, and cosmetic dermatology. With teaching sites distributed over several new outpatient clinic facilities, a university-based adult hospital, a children's hospital, a nationally-recognized VA medical center and a local county hospital, our residents also learn how various medical systems work and care for diverse patient populations.

Stanford Dermatology ranks #1 in the nation for NIH funding."

At the university-based hospitals and clinics they also rotate through over fifteen specialty clinics, including but not limited to Blistering Disease Clinic, Multidisciplinary Cutaneous Lymphoma Clinic, Mohs and Dermatologic Surgery Clinic, Laser and Aesthetic Dermatology Clinic, Pediatric Dermatology, Pigmented Lesion and Melanoma Clinic, Autoimmune Skin Disease Clinic,

Supportive Dermato-Oncology Clinic, Skin Cancer Genetics Clinic, High Risk Non-Melanoma Skin Cancer Clinic, Nail Disorders Clinic, Hair Loss Clinic, Genital Dermatology, Advanced Basal Cell Carcinoma Clinic, Skin Allergies and Contact Dermatitis Clinic, Genetic Skin Disease Clinic, Vascular Anomalies Clinic and Epidermolysis Bullosa Clinic.

In addition to our focus on excellence in clinical training, Stanford Dermatology ranks #1 in the nation for NIH funding, and as a training program provides several unique opportunities for residents interested in pursuing academic careers. We offer a 2+1 Basic Science Track for those interested in lab research, with a successful record of launching careers in this competitive field. More recently we have added a Clinical Scholars Track, one of the first programs of its kind with the purpose of providing additional mentorship, exposure and training in patient-oriented research and/or clinical teaching.

At Stanford Dermatology, we feel we are able to provide the clinical experience, mentorship support and educational resources to allow each resident to reach their personal goals and potential as they embark on a successful career in

As Program Directors, we are committed to making the clinical training the best it can be for our residents, and welcome your interest in our residency program.

Kristin Nord, David Fiorentino, Bernice Kwong, Elizabeth Bailey, Derek Chu

Residency Program Navigation

Message from Program Directors

lesidency Program Leadership

Research and Elective Opportunities

Subspecialties

Resident Life

Application Process

Salary & Benefits

Visiting Residents & Observerships

Support Residency >

Residency Program Navigation

Message from Program Directors

Residency Program Leadership

Research and Elective Opportunities

Subspecialties

Diversity

Curriculum

Residents

Resident Life

Resident Wellness

Application Process

Salary & Benefits

Resources

Visiting Residents & Observerships

Global Health



Message from Program Directors

Welcome to Stanford Dermatology Residency Program! Nestled in the Northern California paradise that is also the heart of global technology and innovation, lies one of the most academically productive and clinically robust Dermatology departments in the country. With the largest full-time faculty of any department in the field, and a mission statement "to foster creativity and synergy while training future leaders" in Dermatology, Stanford aims to provide residents with a clinical training that is both well rounded and unique. Our residents receive a strong foundation in general medical, complex medical, pediatric, surgical (including Mohs micrographic surgery), procedural, and cosmetic dermatology. With teaching sites distributed over several new outpatient clinic facilities, a university-based adult hospital, a children's Subspecialties hospital, a nationally-recognized VA medical center and a local county hospital, our residents also learn how various medical systems work and care for diverse patient populations.

Stanford Dermatology ranks #1 in the nation for NIH funding."

At the university-based hospitals and clinics they also rotate through over fifteen specialty clinics, including but not limited to Blistering Disease Clinic, Multidisciplinary Cutaneous Lymphoma Clinic, Mohs and Dermatologic Surgery Clinic, Laser and Aesthetic Dermatology Clinic, Pediatric Dermatology, Pigmented Lesion and Melanoma Clinic, Autoimmune Skin Disease Clinic,

Supportive Dermato-Oncology Clinic, Skin Cancer Genetics Clinic, High Risk Non-Melanoma Skin Cancer Clinic, Nail Disorders Clinic, Hair Loss Clinic, Genital Dermatology, Advanced Basal Cell Carcinoma Clinic, Skin Allergies and Contact Dermatitis Clinic, Genetic Skin Disease Clinic, Vascular Anomalies Clinic and Epidermolysis Bullosa Clinic.

In addition to our focus on excellence in clinical training, Stanford Dermatology ranks #1 in the nation for NIH funding, and as a training program provides several unique opportunities for residents interested in pursuing academic careers. We offer a 2+1 Basic Science Track for those interested in lab research, with a successful record of launching careers in this competitive field. More recently we have added a <u>Clinical Scholars Track</u>, one of the first programs of its kind with the purpose of providing additional mentorship, exposure and training in patient-oriented research and/or clinical teaching.

At Stanford Dermatology, we feel we are able to provide the clinical experience, mentorship support and educational resources to allow each resident to reach their personal goals and potential as they embark on a successful career in

As Program Directors, we are committed to making the clinical training the best it can be for our residents, and welcome your interest in our residency program.

Kristin Nord, David Fiorentino, Bernice Kwong, Elizabeth Bailey, Derek Chu

Residency Program

Message from Program Directors

Residency Program Leadership

Research and Elective Opportunities

Resident Life

Application Process

Salary & Benefits

Visiting Residents & Observerships

Support Residency Program







Message from Program Directors

Welcome to Stanford Dermatology Residency Program! Nestled in the Northern California paradise that is also the heart of global technology and innovation, lies one of the most academically productive and clinically robust Dermatology departments in the country. With the largest full-time faculty of any department in the field, and a mission statement "to foster creativity and synergy while training future leaders" in Dermatology, Stanford aims to provide residents with a clinical training that is both well rounded and unique. Our residents receive a strong foundation in general medical, complex medical, pediatric, surgical (including Mohs micrographic surgery), procedural, and cosmetic dermatology. With teaching sites distributed over several new outpatient clinic facilities, a university-based adult hospital, a children's Subspecialties hospital, a nationally-recognized VA medical center and a local county hospital, our residents also learn how various medical systems work and care for diverse patient populations.

Stanford Dermatology ranks #1 in the nation for NIH funding."

At the university-based hospitals and clinics they also rotate through over fifteen specialty clinics, including but not limited to Blistering Disease Clinic, Multidisciplinary Cutaneous Lymphoma Clinic, Mohs and Dermatologic Surgery Clinic, Laser and Aesthetic Dermatology Clinic, Pediatric Dermatology, Pigmented Lesion and Melanoma Clinic, Autoimmune Skin Disease Clinic,

Supportive Dermato-Oncology Clinic, Skin Cancer Genetics Clinic, High Risk Non-Melanoma Skin Cancer Clinic, Nail Disorders Clinic, Hair Loss Clinic, Genital Dermatology, Advanced Basal Cell Carcinoma Clinic, Skin Allergies and Contact Dermatitis Clinic, Genetic Skin Disease Clinic, Vascular Anomalies Clinic and Epidermolysis Bullosa Clinic.

In addition to our focus on excellence in clinical training, Stanford Dermatology ranks #1 in the nation for NIH funding, and as a training program provides several unique opportunities for residents interested in pursuing academic careers. We offer a 2+1 Basic Science Track for those interested in lab research, with a successful record of launching careers in this competitive field. More recently we have added a <u>Clinical Scholars Track</u>, one of the first programs of its kind with the purpose of providing additional mentorship, exposure and training in patient-oriented research and/or clinical teaching.

At Stanford Dermatology, we feel we are able to provide the clinical experience, mentorship support and educational resources to allow each resident to reach their personal goals and potential as they embark on a successful career in Dermatology.

As Program Directors, we are committed to making the clinical training the best it can be for our residents, and welcome your interest in our residency program.

Kristin Nord, David Fiarentino, Bernice Kwong, Elizabeth Bailey, Derek Chu

Residency Program

Message from Program Directors

Residency Program Leadership

Research and Elective Opportunities

Diversity

Curriculum

Resident Life

Resident Wellness

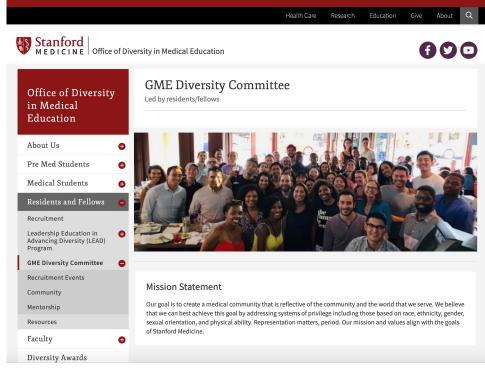
Application Process Salary & Benefits

Visiting Residents & Observerships

Support Residency Program

More on How to Make a Gift





MISSION STATEMENT

1994 2021

, Founding Year Diversity is a core value for the Stanford University Department of Dermatology, and our goal is to create a medical community that is reflective of the community and the world that we serve. We are committed to fostering a welcoming and inclusive environment supportive of all individuals, regardless of race, ethnicity, religion, gender identity, sexual orientation, citizenship, immigration status, or abilities.



3 SUBCOMMITTEES

RECRUITMENT

SOC Clinics

M

M

E

- o Expert Faculty
- o Diversity 1st Look Session

CLINICAL CARE

- Messaging
- Zero TolerancePolicy
- Create more equitable system
- o Telemedicine

MENTORSHIP & EDUCATION

- o Residency Curriculum
- o Invited Guest Speakers
- o Research
- Reading Materials &Resources
- Ongoing

 Communication

CHANGES

RECENT



Residents
expected to
attend 4+
conference hours
specifically
related to SOC



*Travel costs covered by dept



Departmental funding and protected time to attend SNMA, LMSA, and SOC conferences annually

Dedicated lecture time To watch SOC Content



MADE

Dermatology's strong presence at the GME-wide diversity second look













RESEARCH OPPORTUNITIES

- 1 Reducing Health Disparities
- 2 Skin of Color
- 3 Gender Equality in Medicine
- 4 Care of Vulnerable Populations
- 5 Health of LGBTQ Communities



Stanford ENGINEERING

OPPORTUNITIES
FOR
COLLABORATION
ACROSS
CAMPUS



















STRUCTURE

 Use a coaching model to provide individualized guidance on study and learning strategies

o Commitment to an inclusive learning environment harnessing resources from Stanford Teaching and Mentoring Academy Thinking about Diversity, Equity, and Inclusion in the way we teach

CONTENT

- o Yearly focused resident lectures on sexual and gender minority (SGM) and skin of color (SOC) clinical care
- o Integration of content relevant to SOC/SGM care across all lectures
- Requirement for all residents to attend 4 conference hours related to SOC with protected time and funds covered by the department
- o Annual Diversity, Equity, and Inclusion Grand Rounds lectureship
- Request all Grand Rounds speakers to consider/include content related to SOC/SGM care

ELECTIVE & GLOBAL HEALTH OPPORTUNITIES



ELECTIVES

International elective opportunities (with funding through Center for Innovation in Global Health)

Elective with focus on SOC/SGM care at SHC Emeryville and Kaiser Oakland

Opportunity to explore other clinical experiences to augment professional development





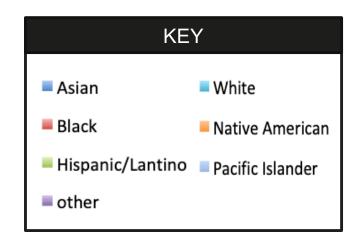
Opportunity to attend virtual case conferences twice monthly with Dhulikhel Hospital in Nepal Option for Global Health and Health Equity focus of Clinical Scholars Track

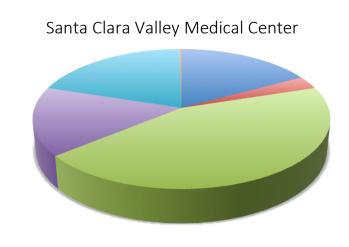


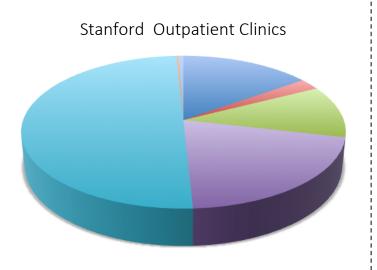


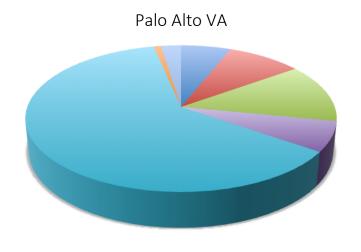


Race/Ethnicity:
Stanford
Dermatology
Residency Sites









Who is the GME Team @ ODME?

Part of a larger team across pre-health, medical students, and GME





Lahia Yemane, MD
Asst Dean, Diversity in GME
Co-Director, LEAD



Mariana AvilaDiversity Coordinator



James Marquez
GME Diversity Program
Manager



Takudzwa Shumba, MD, MPH Co-Director, LEAD



GME Diversity Committee

https://med.stanford.edu/odme/residents-and-fellows.html



COMMUNITY BUILDING

Monthly social events, SCORE social

MENTORSHIP

Navigating Medicine Series, URM pre-med mentoring, pipeline programs

LEADERSHIP OPPORTUNITIES & PROFESSIONAL DEVELOPMENT

(through ODME, including LEAD)

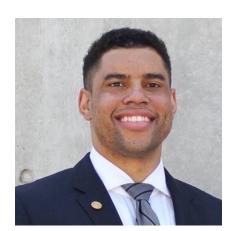
HEALING CIRCLES (*new initiative 2021-22)

Purpose: provide a monthly, consistent space for GME housestaff to express themselves, participate in peer support, and establish community

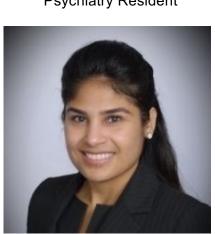
Intent to bolster proactive healing opportunities

GME Diversity Committee

Leadership Team



Roy Collins, MD, MPH Chair Psychiatry Resident



Monica Ruiz, MD, MPH Community Outreach Chair PICU Fellow



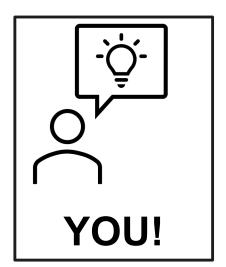
Marcelina Perez, MD, MBA Past-Chair Radiology Resident



Javier Howard, MD, MPH Community Outreach Chair ENT Resident



Audrey Verde, MD, PhD Mentorship Chair Neuroradiology Fellow





Stanford Medicine LEAD Program

Leadership Education in Advancing Diversity

Mission Statement

Educate and empower the next generation of medical leaders to advance equity, diversity and inclusion.

- 10-month longitudinal leadership program for residents and fellows.
- Designed to help participants develop leadership skills in addressing issues related to equity, diversity and inclusion.
- Combination of lectures and mentor-led small groups.

https://med.stanford.edu/odme/residents-and-fellows/lead.html

Stanford **Mentorship** and Outreach **Opportunities**





















Stanford American Indigenous Medical Students (SAIMS)



QUESTIONS?