

**UCI** School of Medicine  
Department of Dermatology

# Dowling Club Grand Rounds



## "Charting a Path: An Algorithmic Approach to Cutaneous Toxicities to Cancer Therapies"

Wednesday, October 23, 2024  
8:00 AM - 11:45 AM

Gavin Herbert Eye Institute  
850 Health Sciences Road - 2nd Floor - Dept of Dermatology  
Patient Viewing from 8:00 - 8:45 AM

Gavin Herbert Eye Institute  
850 Health Sciences Road - 3rd Floor - Conference Room  
Guest Speaker from 8:45 - 10:15 AM

Gavin Herbert Eye Institute  
850 Health Sciences Road - 3rd Floor - Conference Room  
Patient Discussion from 10:15 - 11:45 AM

### **Anisha Patel, MD**

Associate Professor

Deputy Chair

Chief, Section of Cutaneous Toxicities

Department of Dermatology, Division of Internal Medicine

The University of Texas, MD Anderson Cancer Center



**Dr. Anisha Patel** is an Associate Professor in the department of dermatology and serves as the Section Head of Cutaneous Toxicities at MD Anderson Cancer Center in Houston, Texas. She is double board-certified in dermatology and dermatopathology and focuses her clinical practice and research efforts on better understanding and developing novel treatment strategies for cutaneous toxicities to cancer therapy.

### **"Patient Cases and Discussion"**

**Janellen Smith, MD**

Professor, Department of Dermatology

Director of OncoDermatology

University of California - Irvine, School of Medicine

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**Janelle Smith, MD**, is a Professor of Dermatology at the University of California, Irvine where she is Director of OncoDermatology. Dr. Smith specializes in oncodermatology, genetic predisposition to cancer, melanoma, skin cancer, oral disease, and complex medical dermatology. She is also well known for her clinical and teaching skills. Dr. Smith is a member of the Pacific Dermatologic Association's Board of Directors and was recently elected to the AAD Advisory Board. She attended medical school at the University of Iowa and was trained in Dermatology at the University of Michigan. She did an NIH fellowship in Molecular Biology at Washington University in St Louis where she studied serine proteases particularly in the setting of epidermolysis bullosa. She has held faculty positions at Washington University in St Louis, the University of Minnesota and the University of California, San Francisco. She has been a valued member of UCI Dermatology for over 17 years.

This activity has been approved for *AMA PRA Category 1 Credits™*.

**Event Contact:** Terena Wells | [terenaw@hs.uci.edu](mailto:terenaw@hs.uci.edu)  
949-824-4405

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### Statement of Need

These CME lectures are being held for UCI and community physicians to Increase knowledge and give updated information on Dermatology topics and research.

### Target Audience

Attending physicians of the UCI Division of Dermatology located at UCIMC and the Long Beach VAMC, community physicians and other health care professionals.

### Global Series Objectives

At the conclusion of this activity, the participant should be able to:

1. Summarize core competencies in Dermatology as identified by the Accreditation Council for Graduate Medical Education.
2. Assessment and management of complex skin diseases including but not limited to cancer.
3. Cite current research findings in the field of dermatology and dermatopathology.
4. Develop a strategy to address key issues in the delivery of dermatologic care to a wide range of therapeutic modalities and combination therapy to increase efficacy and minimize side effect profiles.

### Faculty Disclosure

Dr. Anisha Patel, MD, has disclosed that she is a consultant for Janssen, Asymmetric, Synox, Erasca, Lutris; she is a grant recipient for Lutris, OnQuality, and Hoth; she is a royalties beneficiary for UTDOL. She has further disclosed her presentation has been peer reviewed for clinical validation, balance and bias.

### Course Director/Planner

Nathan Rojek, MD has disclosed that, as Activity Co-Director, he was formerly part of the advisory board for Boehringer Ingelheim. Dr. Rojek further discloses that he will recuse himself and defer to Dr. Smith in the planning of any content related to his disclosure information.

Janellen Smith, MD, Christina Kraus, MD and Terena Wells have disclosed that, as Activity Co-Directors and administrative staff that they have no financial relationships to disclose.

### Accreditation Statement

The University of California, Irvine School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

### Credit Designation Statement

The University of California, Irvine School of Medicine designates this live activity for a maximum of 3.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the

extent of their participation in the activity.

ADA Statement

In compliance with the Americans with Disabilities Act, we will make every reasonable effort to accommodate your request. For any special requests, please contact Terena Wells at 949-824-4405 before the meeting dates.

California Assembly Bill 1195 and 241

This activity is in compliance with California Assembly Bill 1195 and 241, which require CME activities with patient care components to include curriculum in the subjects of cultural and linguistic competency & implicit bias. It is the intent of AB 1195 and AB 241 to encourage physicians and surgeons, CME providers in the State of California, and the Accreditation Council for Continuing Medical Education to meet the cultural and linguistic concerns of a diverse patient population and reduce health disparities through appropriate professional development. Please see the CME website, <https://medschool.uci.edu/cme>, for AB 1195 and AB 241 resources.