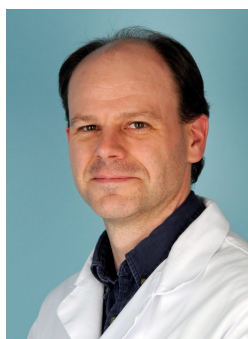


Department of Dermatology Grand Rounds

Using a 2,400 Year Old Clinical Observation to Inspire a New Therapeutic Approach to Melanoma

Todd Ridky, MD, PhD

Assistant Professor of Dermatology
Perelman School of Medicine
University of Pennsylvania



Todd Ridky, MD, PhD is an Assistant Professor of Dermatology, and member of the Cancer Biology Training Program at the University of Pennsylvania. He is also co-founder of Linnaeus Therapeutics, Inc. He received his M.D. and Ph.D. degrees from Case Western Reserve University, and completed dermatology residency at Stanford, where he was also a postdoctoral fellow with Paul Khavari, M.D.,Ph.D.

Moderator: Janellen Smith, MD

Professor, Department of Dermatology
UC Irvine Health School of Medicine

**Wednesday, September 26,
2018**

**Dermatology Practice at
Gottschalk Medical Plaza**

1 Medical Plaza Dr., Irvine, CA (Second Floor)
8 to 8:45 a.m.—Patient Viewing

Weinstein Library

125 Med Surge I
8:45 to 10 a.m.—Patient Discussion
10:15 to 11:15 a.m.—Lecture

Activities approved for 3 *AMA PRA Category 1 Credits™*.

AND

Dowling Club

Weinstein Library
125 Med Surge I
5:30 to 7 p.m.

Special thanks to AbbVie and Celgene for exhibiting at this session.

Target Audience: The target audience for the Department of Dermatology Grand Rounds is attending physicians, fellows, community physicians and other health care professionals.

Statement of Purpose: The format will include lectures detailing diagnosis, management and therapeutic interventions for selected dermatologic topics, and occasional case presentations with review of interesting cases. Clinical test results and radiographic findings will also be included. Current landmark research findings will be discussed.

Accreditation statement: The UC Irvine School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Dermatologic Grand Rounds Global Objectives

- Summarize core competencies in Dermatology as identified by the Accreditation Council for Graduate Medical Education.
- Assessment and management of complex skin diseases including but not limited to cancer.
- Cite current research findings in the field of dermatology and dermatopathology.
- Discuss 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.

Designation statement: The UC Irvine School of Medicine designates this live activity for a maximum of 3 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure: Lecturer/Moderator: Todd Ridky, MD, PhD, has disclosed that, as lecturer, he has no relevant financial relationships to disclose. Janellen Smith, MD has disclosed that as moderator, she is a stock shareholder for Merck, Abbvie, and Amgen,

The Ridky lab uses traditional and advanced tissue engineering approaches to address fundamental biologic questions related to the structure and function of normal and malignant epithelial tissues.

The experimental platforms are flexible, and facilitate exploration across a broad scientific scope that encompasses cancers arising in skin or other organs, immune response to tumor, skin pigmentation, and epidermal differentiation. Projects are designed to advance foundational knowledge that informs rational design of new targeted therapeutics. The research team devotes significant effort to preclinical IND-enabling efficacy and toxicity studies to advance our discoveries toward human trials.

which could be perceived as a potential conflict of interest in her presentation. Janellen Smith, MD have disclosed that, based on her potential conflicts of interest, her presentation has been peer reviewed for clinical validation balance and bias.

Course Director/Planners: Christopher Zachary, FRCP has disclosed that, as course director, he is an educational grant recipient from Solta, is an honorarium recipient for Solta, is a member of the scientific advisory board for Sciton and Zeltyq, and is a consultant for Kythera and Sciton. Christopher Zachary, FRCP has disclosed that based on his potential conflict of interest, he will submit the programs curriculum in advance for peer review and will defer to Dr. Grande Smith in the planning of any activity content in which he has a potential conflict of interest. Hege Grande Sarpa, MD has disclosed that, as a course planner, she has no affiliations, arrangements or financial agreements, which could be perceived as a potential conflict of interest. Janellen Smith, MD has disclosed that, as course planner, she is stock shareholder of Merck, Abbvie and Amgen. Janellen Smith, MD has disclosed that based on her potential conflict of interest, she will submit the programs curriculum in advance for peer review and will defer to Dr. Zachary in planning activity content in which she has a conflict of interest. Kaitlyn Cuasay has also disclosed that, as an administrative staff, she has no affiliations, arrangements or financial agreements, which could be perceived as a potential conflict of interest.

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 Kaitlyn Cuasay at kcuasay@uci.edu or 949-824-4405 at least three days prior to the meeting.