
UCSF DERMATOLOGY GRAND ROUNDS – OCTOBER 2024

Lecture: Zoom (8:10 am – 9:10 am) or Herbst Hall, 1600 Divisadero Street, 2nd Floor

Patient Presentations and Discussion: Zoom (9:10 am – 10:15 am)

– limited to persons with UCSF appointments

Moderator: Katrina Abuabara, MD, MSCE

Information: Laura.Harrison@ucsf.edu

October 2, 2024

Grand Rounds

ZOOM

Best Practices Surrounding Informed Consent and Managing Challenging Relationships within the Clinic

Kimberly DiMino, MSN, JD, Executive Director UCSF Health, Medical Center Risk Management

Objectives:

1. Introduce reasons to reach out to risk management
2. Discuss what to do when relationships break down and common communication traps
3. Understand minimizing risk with outside consults

Patient Viewing Cancelled

October 9, 2024

Grand Rounds and Patient Viewing

In-person, Herbst Hall, 1600 Divisadero Street, 2nd Floor, Hospital Side

RNA-Based Therapeutics: New Frontier in Pharmacological Strategies

Susana Ortiz, MD, PHD, MBA, Associate Professor of Dermatology, UCSF

Objectives:

1. Recognize mechanisms of action for RNA-Based Therapeutics
 2. Describe Challenges/Solutions and Clinical application of RNA-Based Therapeutics
 1. Introduce RNA regulators in melanoma & other cancers: Potential novel targets
-

October 16, 2024

Grand Rounds and Patient Viewing

Resident Speaker Series

1600 Divisadero Street, 2nd Floor, Hospital Side

Atopic Dermatitis at the Intersection of Racial and Climate Justice

Markus Boos, MD, Associate Professor of Pediatrics, University of Washington School of Medicine, Attending Dermatologist, Seattle Children's Hospital, Program Director, University of Washington Dermatology Residency Program

Objectives:

1. To assess the health care disparities that exist in the treatment of Black children with a diagnosis of atopic dermatitis
2. To analyze the effects of climate change on the health of children, with a specific emphasis on its role in the pathogenesis of atopic dermatitis
3. To examine environmental racism as a precipitant of health care disparities, and explore its role in atopic dermatitis

October 23, 2024

Grand Rounds and Patient Viewing
ZOOM

Candida auris induces IFN γ to colonize mammalian skin

E. Dean Merrill, MD, Assistant Professor of Dermatology, UCSF

Objectives:

1. Discuss mechanisms of microbial colonization in the skin.
2. Discuss differential effects of cytokines (IFN γ and IL-17) on the epidermis
3. discuss how these cytokines promote either microbial persistence or clearance

October 30, 2024

Grand Rounds and Patient Viewing
ZOOM

Office-based Procedures for Hidradenitis Suppurativa

Dan Klufas, MD, Assistant Professor of Dermatology, UCSF

Objectives:

1. A brief overview of hidradenitis suppurativa (HS) surgery and preoperative planning
2. Review various office-based procedures for HS including derroofing, laser and light-based devices, and botulinum toxin

Accreditations: YOU MUST SIGN IN TO QUALIFY FOR CME CREDIT.

In support of improving patient care, UCSF Office of CME is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

University of California, San Francisco, designates this live activity for a maximum of 40 AMA PRA Category 1 credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity. No more than 2 credits may be claimed for each 2-hour session.

Speaker Disclosures: Kimberly DiMino, MSN, JD, E. Dean Merrill, MD has stated that he has no financial relationships to disclose. Susana Ortiz, MD, PhD, MBA and Dan Klufas, MD needs to update their conflict of interest statements. Markus Boos, MD, PhD has disclosed that he receives a Research Grant from Regeneron Pharmaceuticals

Moderator Disclosures: Katrina Abuabara, MD, needs to update

Planner Disclosures: Hunter Shain, PhD has disclosed that he has an industry sponsored research agreement with Kenview. Kelly Cordoro, MD and Amanda Twigg, MD have stated they have no relationships to disclose.
