Patient Viewing: 1701 Divisadero St., 3rd floor (8:00 am – 8:30 am)
Lecture and Discussion: Herbst Hall, 2nd Floor, 1600 Divisadero, Mount Zion Campus (8:40 am - 10:15 am) unless noted
Information: 415-353-7879

July 3, 2018
In Lieu of Grand Rounds and Patient Viewing
9:00 AM Meet and Greet Welcome Reception for New Dermatology Residents and Fellows
1701 Divisadero Street 1st Floor Conference Room

July 10, 2018
Grand Rounds and Patient Viewing
Highlights of recent and ongoing UCSF Dermatology Research
Bahram Razini, MD, PhD, Daniel Butler, MD, Haley Naik, MD, Howard Maibach, MD, Hunter Shain, PhD, Iwei Yeh, MD, PhD, Jeffrey Cheng, MD, PhD, Marlys Fassett, MD, PhD, Philip LeBoit, MD, Ruby Ghadially, MD, PhD, Susana Ortiz, MD, PhD, Wilson Liao, MD, Faculty Members, Department of Dermatology, UCSF
Objectives:
1. Provide an overview of current research led by faculty within the department
2. Facilitate opportunities for trainee involvement in research and collaborative activities

July 25, 2018
Grand Rounds and Patient Viewing
Redefining our patients: considering the broader impact of skin disease
Emily West, MD, Pediatric Dermatology Fellow, UCSF
Objectives:
1. Reconsider “the patient”
2. Describe secondary effects of skin disease
3. Identify tools to deliver more attuned care

Inflammatory Skin Conditions In Patients with NEMO Deficiency
Lucinda Kohn, MD, Pediatric Dermatology Fellow, UCSF
Objectives:
1. Reviewing inflammatory skin conditions seen in patients with NEMO deficiency
2. Understanding the pathogenesis of large aphthous ulcers in the context of immunodysregulation and immunodeficiency
3. Understanding the pathogenesis of atopic dermatitis in the context of immunodysregulation and immunodeficiency

July 24, 2018
Grand Rounds and Patient Viewing
TBD
Yoshi Arakaki, MD, Department of Dermatology, UCSF
Objectives:
1. TBD

July 31, 2018
Grand Rounds and Patient Viewing
Precision medicine in Basal Cancer: Creating the framework to individualize prevention and treatment
Kavita Sarin, MD, PhD, Assistant Professor of Dermatology, Stanford University
Objectives:
1. Learn about genetic contributions to skin cancer susceptibility
2. Understand how BCCs escape tumor suppression by smoothened inhibitors

Accreditations: YOU MUST SIGN IN TO QUALIFY FOR CME CREDIT.
The University of California, San Francisco School of Medicine (UCSF) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.
The UCSF School of Medicine designates this activity for a maximum of 7 AMA PRA Category 1 Credits ™ in June 2019. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
The University of California, San Francisco Dermatology Grand Rounds is also recognized by the American Academy of Dermatology for CME Credits and may be used toward the American Academy of Dermatology’s Continuing Medical Education Award.
Speaker Disclosures: Dr. Meyer, Wang, Chipman, Sipprell, Robinson and White disclosed that they do not have any relevant conflicts. As required all relevant financial interest/arrangement or affiliation with any commercial companies who have provided products or services relating to their presentation(s) or commercial support for this continuing medical education activity will be resolved in accordance with the ACCME’s Standards for Commercial Support.
Planner Disclosures: Dr. Frieden has disclosed that she is a consultant for Bridgebio, on the Advisory Board for Menlo Therapeutics and Data Safety Monitoring Advisory Board for Pfizer. Dr. Rosenblum has disclosed that he is a Consultant for Celgene. Dr. Resneck does not have any relevant conflicts. As required all relevant financial interest/arrangement or affiliation with any commercial companies who have provided products or services relating to their presentation(s) or commercial support for this continuing medical education activity will be resolved in accordance with the ACCME's Standards for Commercial Support.