

Grand Rounds

Dr. Peter Marinkovich

Associate Professor of Dermatology
Stanford University

Presents

Epidermal Immune Interactions in Psoriasis

Wednesday October 26th 2011

10:15 to 11:30 AM

Beckman Laser Institute

Conference Center and Research Library

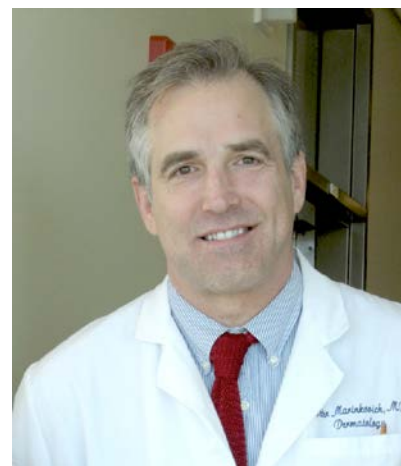
and in the Evening from 5 PM to 7 PM

Dowling Club

University Club

801st Peltason Drive, Irvine, CA 92697

- *A new mouse model of human psoriasis*
- *Immune and epidermal contributions to psoriasis pathogenesis*
- *New approaches to understanding pathogenesis and therapy*



Peter Marinkovich received his M.D. degree at St. Louis University. He joined the faculty of Stanford School of Medicine where he is now an Associate Professor and directs the Stanford Blistering Diseases Clinic. Dr. Marinkovich is also a member of the Stanford Cancer Center, the Stanford Institute for Immunity, Transplantation and Infection, and is one of the founding members of the Stanford Program in Epithelial Biology. His basic research focuses on:

- the role of laminins and associated basement membrane proteins in epithelial development and tumorigenesis as well as
- the role of epidermal-immune interactions in the pathogenesis of psoriasis.

Dermatology acknowledges supporting organizations and exhibitors.

Today we welcome:

Exhibit Sponsor : **La Roche-Posay**

Speaker Sponsor : **Crescent Healthcare, Inc**



Peter Marinkovich received his M.D. degree at St. Louis University. He completed his dermatology residency at Oregon Health Sciences University and his postdoctoral research training at the Portland Shriners Research Unit in the laboratory of Robert Burgeson. He joined the faculty of Stanford School of Medicine where he is now an Associate Professor and directs the Stanford Blistering Diseases Clinic. He is also a member of the Stanford Cancer Center, the Stanford Institute for Immunity, Transplantation and Infection, and is one of the founding members of the Stanford Program in Epithelial Biology. His basic research focuses on the role of laminins and associated basement membrane proteins in epithelial development and tumorigenesis as well as the role of epidermal-immune interactions in the pathogenesis of psoriasis.

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 University of California, 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

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. 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 University of California, Irvine, School of Medicine designates this live activity for *AMA PRA Category 1 Credits(s)*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

DISCLOSURE

Lecturer: Dr. Marinkovich has disclosed no affiliations, arrangements or financial agreements that could be a potential conflict of interest with this presentation. These lecturers have further disclosed that this lecture will not include discussion of unlabelled, unapproved drugs or devices.

Course Director/Planners: Kenneth G. Linden, MD, PhD and Christopher B. Zachary, FRCP, have disclosed that, as course director and planners they have no affiliations, arrangements or financial agreements which could be perceived as a potential conflict of interest. Kristen Kelly, MD, has disclosed that, as a course planner, she receives research grant support from Graceway Pharmaceuticals and Candela Corporation, and that she provides research support for Light Sciences Oncology and Nitto Denko, which could be perceived as a potential conflict of interest in the planning of this course. Kristen Kelly, MD, has disclosed that based on her potential conflict of interest, to the best of her ability, she will ensure that any speakers or content she suggests are free from commercial bias. She will also excuse herself from planning activity content in which she has a conflict of interest. Judy Hobert 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, contact us three days in advance about special needs for any attendee. [Contact Judy Hobert at jhobert@uci.edu](mailto:jhobert@uci.edu) or 949-824-4405.**

This activity is in compliance with **California Assembly Bill 1195** which requires continuing medical education activities with patient care components to include curriculum in the subjects of cultural and linguistic competency. For specific information regarding Bill 1195 and definitions of cultural and linguistic competency, please visit the CME web site at www.cme.uci.edu.