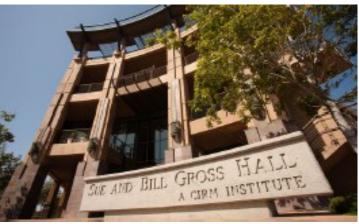
## UCI SKIN A Skin Biology Resource Center





# 3rd Annual Skin Symposium

Interdisciplinary Approaches to Skin Biology and Disease

### **FEATURED SPEAKERS**



Niroshana Anandasapabathy, MD, PhD

**Weil Cornell Medical College** 



Valerie Horsley, PhD
Yale School of Medicine



Vladimir Botchkarev, MD, PhD Boston University School of Medicine



**Kim Bak Jensen, PhD** University of Copenhagen



**David Fisher, MD, PhD**Massachusetts General
Hospital



**Philipp Scherer PhD**UT Southwestern Medical
Center



Kathleen Green, PhD Feinberg School of Medicine



Julie Segre, PhD National Institute of Health

January 24, 2020 8:30 am-5:30 pm Sue & Bill Gross Stem Cell Center
Boardroom 4002
845 Health Sciences Road, Irvine, CA
92697



## 3rd Annual Skin Symposium

Interdisciplinary Approaches to Skin Biology and Disease

> January 24, 2020 8:30 am-5:30 pm Sue & Bill Gross Stem Cell Center



Niroshana Anandasapabathy, MD, PhD Weil Cornell Medical College



Vladimir Botchkarev, MD, PhD Boston University School of Medicine



**David Fisher, MD, PhD** Massachusetts General Hospital



Kathleen Green, PhD Feinberg School of Medicine



Valerie Horsley, PhD Yale School of Medicine



**Kim Bak Jensen, PhD** University of Copenhagen



**Philipp Scherer PhD**UT Southwestern Medical Center



Julie Segre, PhD National Institute of Health

### 3RD ANNUAL SKIN SYMPOSIUM

#### **PROGRAM**

9:05-9:50 AM 9:50-10:35 AM



Julie Segre

**Human Skin Microbiome** 

Kim Bak Jensen

Delineating cell behavior in developing and homeostatic epidermis

10:35- 11:00 AM

Coffee Break

Meet with Exhibitors

11:00-11:45 AM



**David Fisher** 

Clues to melanoma therapeutics from its unique pathogenesis

11:45-12:30 PM



Niroshana Anandasapabathy

Immune homeostasis in barrier tissue influences tumor immune surveillance

12:30-2:00 PM

Lunch

**Poster Session** 

2:00-2:45 PM



Valerie Horsley

Stromal cell function during skin repair

2:45-3:30 PM



**Philip Scherer** 

The role of dermal adipocytes in skin homeostasis

3:30-3:45 PM

Break

3:45-4:30 PM



Kathleen Green

Cell Interactions in the Context of Skin Homeostasis and Disease

4:30 - 5:15 PM



Valdimir Botchkarev

Skin of naked mole rats as a model for aging and cancer resistance