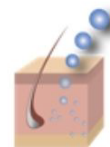


Wednesday, September 28, 2022

- 12:00pm Center for Dermal Research and Rutgers Welcome:
Dr. Bozena Michniak-Kohn, Director, Center for Dermal Research, Rutgers University
Dr. Michael Zwick, Senior Vice President for Research, Rutgers University
Dr. Christopher Molloy, Distinguished Professor of Pharmacology and Toxicology
Rutgers University
Dean Joseph Barone, Ernest Mario School of Pharmacy, Rutgers University
- 12:30pm **PLENARY SESSION:** *"Understanding and Manipulating Skin Pigmentation Responses"*
Dr. David Fisher, MD; Harvard Medical School & Massachusetts General Hospital
- 1:15pm *"Developing Small Peptide MC1R Selective Agonists for Sunless Tanning and Photoprotection"* Dr. Zalfa Abdel-Malek, University of Cincinnati, Dermatology
- 1:45pm *"Mouse Models for Pigmented Cell Disorders"* Dr. Suzie Chen, Rutgers University, Department of Chemical Biology, Ernest Mario School of Pharmacy
- 2:15pm *"Development of Topical JAK Inhibitors for Skin Diseases"*
Dr. Angela Christiano, Columbia University, Department of Dermatology
- 2:45pm *"Powering Productive Popular Products by Planning, Postulating, Predicting, Patterning, and Pandering"* Mark Chandler, President, ACT Solutions Corporation
- 3:15pm *"You think your drug product is ready for scale-up & commercial launch. Think again!"*
Dr. Vijendra Nalamothu, CEO, Tergus Pharma
- 3:30pm *"Developing a JAK Inhibitor for Targeted Topical Delivery"*
Dr. Ahmad Naim, Vice President, Medical Affairs at Incyte
- 3:45pm *"Innovative Approaches to Development and Delivery of Topical Therapeutics"*
Dr. Hiromi Baba, Manager Digital Research, Maruho Co.
- 4:00pm *"Enhancing Skin Delivery and Retention and Reducing Agent-Induced Irritation with OsC"*
Dr. Miri Seiberg, Partner, Seiberg Consulting
- 4:20pm *"Challenging the Norm: Innovative Approaches for Transdermal Delivery of Lenalidomide"*
Rod Hartwig, Director of Product Development, Starton Therapeutics, Inc.

Virtual Vendor Showcase & Poster Hall will be open all day. Please visit! Poster Session hosted by Dr. Kavita Beri, MD, Founder, BE Mind Body Skin and Dr. Kristen Labazzo, Rutgers University, Biomedical Engineering



Thursday, September 29, 2022

- 12:00pm **PLENARY SESSION:** *"Dermatopharmacokinetics: Modelling, Assessment and Optimization"* Dr. Richard Guy, DSc, University of Bath, Department of Pharmacy and Pharmacology
- 12:45pm *"Use of Vibrational Spectroscopy in Cosmetic Science and Claims Substantiation"*
Dr. Samuel Gurion-Arsiquaud, Director, Skin Science & Biological Substrates, TRI Princeton
- 1:15pm *"Why do you need Design Space to develop Generic Topical Products?"*
Dr. Vinam Puri, Research Scientist II, Formulation R&D, Solaris Pharma and
Romit Jani, Director, Formulation R&D, Solaris Pharma
- 1:45pm *"Rheological Tools for the Cosmetic and Topical Formulator"*
Dr. Neil Cunningham, CEO and Founder, Centre for Industrial Rheology
- 2:15pm *"Novel Methodologies to Assess Cutaneous Bioavailability and Bioequivalence: Dermal Microdialysis and Coherent Raman Imaging"* Dr. Ben Kuzma, Harvard Medical School & Massachusetts General Hospital
- 2:45pm *"Update on the Human Skin Microbiome"*
Dr. Heidi Kong, Dermatologist and Senior Investigator and Chief of the Cutaneous Microbiome and Inflammation Lab, National Institute of Arthritis and Musculoskeletal and Skin Diseases
- 3:15pm *"Triple-Biotics: a Pre/Postbiotic Technology for Skin Health"*
Dr. Min Li, Principal Scientist in Personal Care Research & Innovation Team, Colgate-Palmolive
- 3:45pm *"FDA: Translating Science to Regulatory Standards"* - United States Food and Drug Administration Panel Discussion:
Dr. Sam Raney
Dr. Markham Luke
Dr. Priyanka Ghosh - *"Translating Scientific Advances to Regulatory Methods: Assessment of Cutaneous Pharmacokinetics"*
Dr. Tannaz Ramezanli - *"Therapeutic Equivalence of Compositionally Different Topical Drug Products: Correlation of Product Characteristics with Sensorial Attributes"*

Our Virtual Vendor Showcase & Poster Hall will be open all day. Please visit!

7:00pm Young Scientist Mentor Program: *"Leveraging LinkedIn"* Held via zoom.
Dr. Benjamin Goodyear, Galderma. See Conference Website for link.

