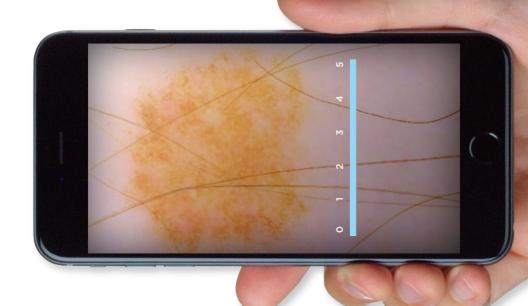


Special Dermatology Course Discount

Please refer to registration section for more information.



Memorial Sloan Kettering Cancer Center is pleased to announce:

ENVISIONING THE FUTURE OF DERMATOLOGY THROUGH THE LENS OF MEDICAL INFORMATICS

Thursday, October 13, 2016

Conference Location: Memorial Sloan Kettering Cancer Center Zuckerman Research Center 417 East 68th Street New York, NY 10065

ENVISIONING THE **FUTURE OF DERMATOLOGY** THROUGH THE LENS OF **MEDICAL INFORMATICS**



Course Overview

The purpose of this course is to provide clinicians and scientists with an updated overview of the future of dermatology through the lens of medical informatics. There will be ample time for questions and discussions throughout the day.

COURSE OBJECTIVES

- Understand the opportunities and barriers to leveraging computer informatics for the diagnosis of skin cancers
- Understand the benefits of and challenges to the integration of dermatologic photography with electronic medical records (EMR)
- Understand the benefits, limitations and legal barriers of teledermatology
- Define the privacy issues associated with the use of dermatology images in the EMR, in patient communications, and in research in the era of cloud computing and public database

TARGET AUDIENCE

This course is directed towards clinicians, researchers, and industry motivated to help advance skin cancer diagnosis into the 21st century.

ENVISIONING THE **FUTURE OF DERMATOLOGY** THROUGH THE LENS OF **MEDICAL INFORMATICS**

October 13, 2016

MSK COURSE DIRECTORS



Allan Halpern MD MS Chief, Dermatology Service



Steven Q. Wang MD

Head, Basking Ridge Dermatology Section; Director of Dermatologic Surgery and Dermatology, Basking Ridge

MSK FACULTY

Jason Chen MD PhD FAAD Director of Dermatologic Surgery, Hauppauge

Milind Rajadhyaksha PhD Director, Optical Engineering Laboratory, Dermatology Service

Anthony Rossi MD Assistant Attending, Dermatology Service

INVITED FACULTY

Joseph Kvedar MD Director, Center for Connected Health, Partners HealthCare System

Sancy Leachman MD PhD

Professor and Chair, Department of Dermatology; Director, Melanoma Research Program, Knight Cancer Institute

Victor John Marks MD

Associate Mohs Surgeon, Dermatology Program, Geisinger Health System

Tracy Petrie PhD

Product Manager, Oregon Health & Science University

Trilokraj Tejasvi MBBS MD

Assistant Professor, Department of Dermatology; Director of Teledermatology, University of Michigan Health System

INDUSTRY SPEAKERS

Guive Balooch PhD

Global Vice President of L'Oreal Technology Incubator, L'Oreal

John Carini Entrepreneur, Co-Founder, and CEO, Social Smart Software, LLC

Ülo Palm MD PhD

Global Senior Vice President; Head Global Brands Drug Development Operations, Allergan

John R. Smith PhD

IBM Fellow, Manager of Multimedia and Vision, IBM T. J. Watson Research Center, IBM Research

October 13, 2016

Course Agenda

8:00-8:30am	REGISTRATION & BREAKFAST
8:30-8:45am	Introduction Steven Wang MD
8:45-9:10am	Connected Health In The Context of Value-Based Reimbursement Joseph Kvedar MD
9:10-9:35am	The Growing Pains and Gain of Teledermatology – The Michigan Difference Trilokraj Tejasvi MD
9:35-10:00am	Teledermatology – The Geisinger Clinical Experience Victor John Marks MD
10:00-10:15am	PANELIST DISCUSSION AND Q&A
10:15-10:30am	BREAK
10:30-10:55am	The Role of Technology in the Ongoing Transformation of Clinical Research Ülo Palm MD PhD
10:55-11:20am	Skin Digital Patch to Enhance Sun Protection Compliance Guive Balooch PhD
11:20-11:45am	How Healthcare Can Leverage Social Media in a Low Risk Complaint Manner John Carini
11:45-12:00pm	PANELIST DISCUSSION AND Q&A
12:00-1:30pm	LUNCH
1:30-2:00pm	Building a Skin Imaging Informatics Community Allan Halpern MD

ENVISIONING THE **FUTURE OF DERMATOLOGY** THROUGH THE LENS OF **MEDICAL INFORMATICS**

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2:00-2:25pm	Mole Mapper: Engaging the Virtuous Cycle Between Research and Care Tracy Petrie PhD Sancy Leachman MD
2:25-2:50pm	Automating Dermatology Image Analysis for Improving Patient Care John R. Smith PhD
2:50-3:10pm	PANELIST DISCUSSION AND Q&A
3:10-3:25pm	BREAK
3:25-3:50pm	Confocal Microscopy to Guide Diagnosis and Treatment of Skin Cancers: What's Current, What's New Milind Rajadhyaksha, PhD
3:50-4:15pm	Application of Confocoal Microscopy in the Management of BCC Jason Chen MD PhD
4:15-4:40pm	Confocal Microscopy to Aid in the Diagnosis and Management of Lentigo Maligna Anthony Rossi MD
4:40-4:55pm	PANELIST DISCUSSION AND Q&A
4:55-5:00pm	CONCLUSION

Future of Dermatology Registration:

0	GENERAL
Physicians (MDs, PhDs, DOs), Residents, Fellows, and other Healthcare Professionals	\$75
MSK Alliance, MSK Alumni, and Past Year Attendees	\$50
Industry Members*	\$130

Register for The Future of Dermatology Online: www.mskcc.org/futurederm

*Special Discount for Registration in Future of Dermatology & Dermoscopy:

or Dermatology & Dermoscopy.	EARLY (BEFORE 8/15/16)	GENERAL (AFTER 8/15/16)
Physicians (MDs, PhDs, DOs)	\$650	\$700
Residents, Fellows, and other Healthcare Professionals	\$475	\$500
MSK Alliance, MSK Alumni, and Past Year Attendees	\$450	\$475
Industry Members*	\$1250	\$1250

Register for Both Courses Online:

www.mskcc.org/specialdermdiscount

Registration

Registration includes continental breakfast, lunch, and refreshment breaks. Please contact us at least one week prior to the course if you have any special dietary needs.

Registration is complimentary for MSK staff who wish to attend this course. However, you must register online by visiting the Continuing Medical Education page on **OneMSK**.

Course Design

This course is comprised of lectures and interactive audience participation encouraging the intellectual exchange of ideas between faculty and participants.

Accreditation

There are no CME credits offered for this course.

Contact

Continuing Medical Education Memorial Sloan Kettering Cancer Center 633 Third Avenue, 12th Floor New York, NY 10017 cme@mskcc.org

Accommodations

For information on hotels in the area of MSK with discounted rates, please visit: www.mskcc.org/accommodations.