



Dermatology “Close Up”:

Melanoma and Other Neoplasms of the Skin 2013

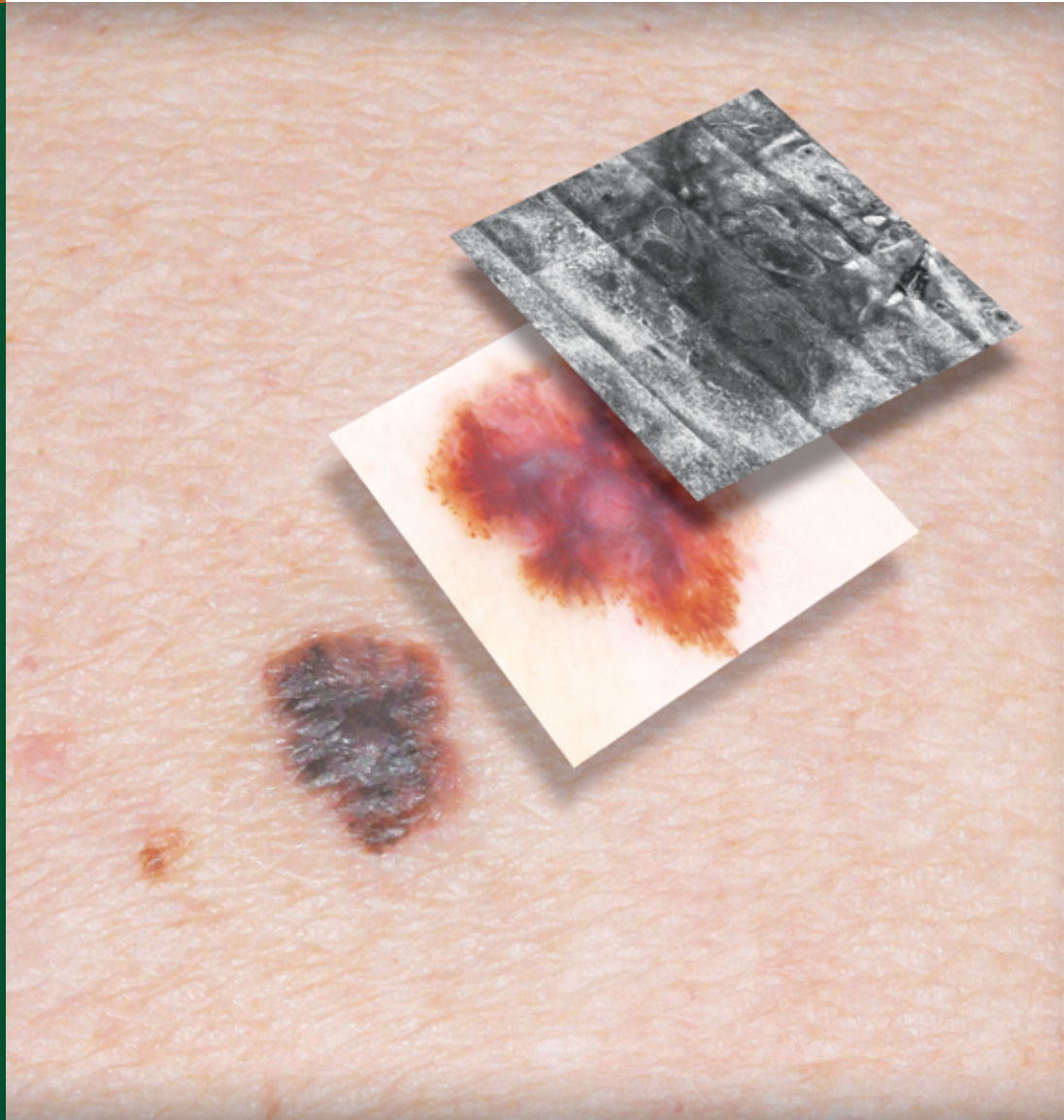
November 9-10, 2013

The Alexander Hotel
Miami Beach, Florida

COURSE DIRECTORS:

James M. Grichnik MD, PhD

Harold S. Rabinovitz, MD



**REGISTRATION AND
INFORMATION:**
www.cme.med.miami.edu

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University of Miami
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Department of Dermatology

Miami CME Winter Series



UNIVERSITY OF MIAMI
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Dermatology "Close Up":

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OVERVIEW

This certified CME course will review the current methods available to diagnose skin cancers as well as potential diagnostic tools. In addition, the course will offer a comprehensive review on some of these technologies, dermoscopy and confocal scanning laser microscopy. The Faculty will illustrate with didactic lectures, case studies and a workshop with hands-on practice in reading diagnostic images of selected cases.

During the Shoot-Out session, participants will be given the opportunity to recall knowledge gained in the course and apply this knowledge by correctly identifying skin neoplasms. Participants will have the opportunity to practice and apply the knowledge gained through the previous lectures by interpreting images on selected images on selected dermoscopy and confocal cases.

GAP ANALYSIS

It is estimated that in 2013 there were 76,690 persons with invasive melanoma, 61,300 in situ melanomas, 3,000,000 basal cell carcinomas and 750,000 invasive squamous cell carcinomas. In addition, there were approximately 9,480 deaths due to melanoma. One person in the United States dies from skin cancer every hour. It costs more than one billion dollars a year in the treatment of skin cancer and ninety percent of the sum is due to advanced disease. By early recognition of skin cancers advanced disease can be reduced.

By early recognition of skin cancers advanced disease can be reduced. The clinical ABCDE rule attempts to differentiate melanomas from benign pigmented skin lesions, and it serves as the basis for current clinical diagnosis. Unfortunately, the diagnostic accuracy for physicians is about 65% and it is often difficult to diagnose other pigmented neoplasms, both melanocytic and non-melanocytic, from melanomas. This has prompted research and development of in vivo diagnostic technologies to aid physicians in clinical practice.

The most important part of melanoma care is early detection and surgical removal, but that approach does not prevent recurrence once melanomas become more advanced and tumor cells enter the circulation. There is a need for improved recognition of early melanoma while reducing unnecessary biopsies of benign nevi as well as a need to understand the mechanisms underlying melanocyte transformation. This educational activity will focus on improved understanding of early melanoma detection and the application of current and developing clinical tools.

TARGET AUDIENCE

The target audience includes dermatologists, pathologists and dermatopathologists involved in the diagnosis and treatment of melanoma. The topics will also be of interest to primary care physicians and other healthcare providers including nurse practitioners and physician assistants who are in the care and management of dermatologic conditions, as well as residents in training and medical students.

LEARNING OBJECTIVES

- Identify patients that will benefit from the use of current and future devices to differentiate benign from malignant neoplasms and enable them to employ some of these methods in their practice.
- Outline the different features viewed with a dermatoscope, and apply this knowledge in making the diagnosis of various neoplasms.
- Assess the specific dermoscopic features of melanoma and use the knowledge of pattern recognition to differentiate between benign nevi and malignant melanoma.
- Identify the basic optical principles involved in imaging a lesion with the confocal microscope and basic operation of the device.
- Interpret confocal features visualized with the instrument and differentiate benign and malignant neoplasms.
- Identify RCM structures and patterns of nevi.
- Identify RCM structures and patterns of melanoma and differentiate these features benign nevi.
- Recognize how confocal is used daily in practice for the process of examining skin neoplasms and how the information is utilized in making diagnoses and managing patient care.

ACCREDITATION

The University of Miami Leonard M. Miller School of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

CREDIT DESIGNATION

The University of Miami Leonard M. Miller School of Medicine designates this live activity for a maximum of **12.25 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

DISCLOSURE AND CONFLICT OF INTEREST RESOLUTION

All conflicts of interest of any individual(s) in a position to control the content of this CME activity will be identified and resolved prior to this educational activity being provided. Disclosure about provider and faculty relationships, or the lack thereof, will be provided to learners.

SERVICES FOR THE DISABLED

Please contact the Division of CME prior to October 11, 2013 should you have any special needs that may require additional assistance. A conference staff member will contact you to discuss these special requirements.

REGISTRATION CANCELLATION POLICY

Refunds will be made only if written notice of cancellation is received prior to October 11, 2013. A \$100 fee is charged for all refunds. After this date, no refunds will be made. In cases where a course is cancelled due to insufficient registrations, a full tuition refund will be made.

FOR MORE INFORMATION

To register and download program brochure/agenda, visit:
www.cme.med.miami.edu

or contact:
Division of Continuing Medical Education
Tel: 305-243-6716 /Fax: 305-243-5613
umcme@med.miami.edu

FACULTY LISTING

Dermatology "Close Up": Melanoma and Other Neoplasms of the Skin 2013

COURSE DIRECTORS

James M. Grichnik MD, PhD

Director, Anna Fund Melanoma Program
Sylvester Comprehensive Cancer Center
Professor and Chief, Frankel Family
Division of Melanocytic Tumors,
Department of Dermatology
and Cutaneous Surgery
University of Miami
Miller School of Medicine
Miami, FL

Harold S. Rabinovitz, MD

Skin and Cancer Associates
Department of Dermatology
and Cutaneous Surgery
University of Miami
Miller School of Medicine
Miami, FL

GUEST FACULTY

Theresa Cao, DO

Procedural Dermatology Fellow
State University of New York
Downstate Medical Center
Brooklyn, New York

Giovanni Pellacani, MD

Professor of Dermatology
Department of Dermatology
University of Modena
and Reggio Emilia
Reggio Emilia, Italy

UHEALTH / MILLER SCHOOL OF MEDICINE FACULTY

George Elgart, MD

Vice Chairman and Professor
Department of Dermatology
and Cutaneous Surgery

Shasha Hu, MD

Assistant Professor of
Clinical Dermatology and
Cutaneous Surgery
Department of Dermatology and
Cutaneous Surgery

Margaret C. Oliviero ARNP, MSN

Skin and Cancer Associates
Department of Dermatology
& Cutaneous Surgery

HOTEL INFORMATION

Dermatology "Close Up": Melanoma and Other Neoplasms of the Skin 2013

DERMATOLOGY "CLOSE UP" HOTEL INFORMATION

HOTEL INFORMATION:

The Alexander Hotel

5225 Collins Avenue

Miami, FL 33140

Phone: 305-341-6500 ext. 1925

Toll-free: 1-800-327-6121

reservations@alexanderhotel.com

SPECIAL CONFERENCE RATE:

A block of rooms has been reserved for conference participants at a discounted rate of **US \$249/night** + 13% tax/day. The rate is guaranteed only until **October 11, 2013**. The hotel extends the group rate 3 days pre and post conference dates based on availability. After October 11, 2013, reservation requests will be considered on a space-available basis.

RESERVATIONS:

Refer to University of Miami Dermatology "Close Up" conference. Reservations: Call 800-327-6121 or 305-341-6500 ext. 1925 or via email at reservations@alexanderhotel.com. All reservations should be received by the hotel no later than **October 11, 2013**. All individual reservations must be accompanied by a first night room deposit or guaranteed with a major credit card. Hotel will not hold any reservations unless secured by one of the above methods.

Parking: Daily rate \$15.00+ tax, Overnight rate \$26.00 + tax



DISTANCE IN MILES TO AIRPORT:

Distance from Miami International Airport to Hotel: 12 miles, 20 minutes or \$32.00 for a taxi each way, shuttles from the airport \$21.00

ARRIVAL AND DEPARTURE:

Check-in time at The Alexander Hotel is 4:00 PM. Check-out time at The Alexander Hotel is 11:00 AM.

PROGRAM AGENDA

November 9-10, 2013

SATURDAY, NOVEMBER 9, 2013

- 7:00-7:30 AM **Registration and Continental Breakfast**
- 7:30-8:00 AM **Conceptual Framework for Understanding Mole/Melanoma Development**
James Grichnik, MD, PhD
- 8:00-8:30 AM **Current and Future Tools for Evaluating Pigmented Lesions (Full Body Photography, Dermoscopy, Mole- Mapping, Confocal Microscopy, Multispectral Imaging Devices)**
James Grichnik, MD, PhD
- 8:30-9:00 AM **Pre-Test On Clinical Cases with Dermoscopy and Confocal Evaluation**
James Grichnik, MD, PhD
- 9:00-9:20 AM **Dermoscopy: Terminology**
Margaret Oliviero, ARNP, MSN
- 9:20-10:15 AM **Dermoscopy: Patterns of Nevus and Melanoma**
*Margaret Oliviero, ARNP, MSN
Harold S. Rabinovitz, MD*
- 10:15-10:30 AM **Coffee Break**
- 10:30-11:00 AM **Introduction to Confocal Microscopy. Principles and equipment**
Theresa Cao, DO
- 11:00 -12:00 PM **Confocal Microscopy: Terminology**
Giovanni Pellacani, MD
- 12:00-1:00 PM **Lunch and Questions**
- 1:00-2:15 PM **RCM of Non-Melanocytic Neoplasms: Benign and Malignant**
Harold S. Rabinovitz, MD
- 2:15-3:00 PM **Confocal Microscopy of Melanocytic Nevus**
Giovanni Pellacani, MD
- 3:00-3:15 PM **Coffee Break**
- 3:15-4:00 PM **Confocal Microscopy of Melanoma**
Giovanni Pellacani, MD
- 4:00 PM **Adjourn**

SUNDAY, NOVEMBER 10, 2013

- 7:30-8:00 AM **Registration and Continental Breakfast**
- 8:00-8:45 PM **How the Confocal Microscope is Used in a Clinical Setting**
Margaret Oliviero, ARNP, MSN
- 8:45-10:15 AM **Clinical, Confocal, Dermoscopy, Histology Shoot-Out**
*Harold S. Rabinovitz, MD
George W. Elgart, MD
Theresa Cao, DO
Shasha Hu, MD
Giovanni Pellacani, MD
Margaret Oliviero, ARNP, MSN*
- 10:15-10:30 AM **Coffee Break**
- 10:30-12:00 PM **Workshop: Hands-On Practice in Reading Diagnostic Images of Selected Cases Dermoscopy, Confocal and Histology**
*Giovanni Pellacani, MD
George W. Elgart, MD*
- 12:00-12:15 PM **Question and Answers**
- 12:15-1:15 PM **Lunch**
- 1:15-2:00 PM **Post-Test on Clinical Cases with Dermoscopy and Confocal Evaluation**
James Grichnik, MD, PhD
- 2:00-2:15 PM **Summary and Closing Remarks**
James Grichnik, MD, PhD
- 2:15 PM **Conference Adjourns**

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REGISTRATION FORM

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or complete this form

and mail or fax (with payment) to:
University of Miami Miller School of Medicine
Division of CME (D23-3)
P.O. Box 016960
Miami, FL 33101-6960
Telephone: 305-243-6716 Fax: 305-243-5613



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First Name _____ Last Name _____ Degree (MD, DO, PhD, ARNP, etc.) _____

Affiliation _____

Specialty: _____ Last 4 digits of SSN#: _____ (for CME recording / identification purposes only)

Mailing Address _____

City: _____ State _____ Zip/Postal Code _____

Daytime Telephone _____ Fax: _____ Email: (mandatory) _____

TUITION:	Before	As of	Onsite
	10/11/2013	10/11/2013	
☐ Physicians	\$250.00	\$300.00	\$350.00
☐ Nurses/Nurse Practitioners	\$125.00	\$175.00	\$200.00
☐ Physician Assistants	\$125.00	\$175.00	\$200.00
☐ Allied Healthcare Professionals	\$125.00	\$175.00	\$200.00
☐ Fellows	\$50.00	\$100.00	\$150.00
☐ Residents	\$50.00	\$100.00	\$150.00
☐ Medical Students	\$50.00	\$100.00	\$150.00

PAYMENT METHOD:

Check: Please make check payable to UM/Division of CME

Charge my registration fee in the amount of \$ _____ to my: ☐ Visa® ☐ MasterCard® ☐ American Express®

Card Number _____ Expiration Date _____ CVV Number (on back of card) _____

How did you hear about this program?

☐ Brochure ☐ Email ☐ Colleague ☐ Flyer/Announcement ☐ Website ☐ Other _____

Miami CME Winter Series 2014

The Miami CME Winter Series 2014 is sponsored by the University of Miami Miller School of Medicine and UHealth, the University of Miami Health System. UHealth/Miller embodies the best in academic medicine, with more than 2,000 scientists and clinicians seeking cures and introducing new care protocols. We are committed to sharing our knowledge through exceptional CME programming.

Neurology Update and Stroke Intensive 2014

February 6-8, 2014
The Mayfair Hotel
Coconut Grove, FL

4th Annual Therapeutic Hypothermia and Temperature Management: Current and Future 2014

March 6-7, 2014
Miami Marriott Biscayne Bay
Miami, FL

9th Annual Perioperative Medicine Summit 2014

February 20-22, 2014
The Westin Kierland
Resort & Spa
Scottsdale, AZ

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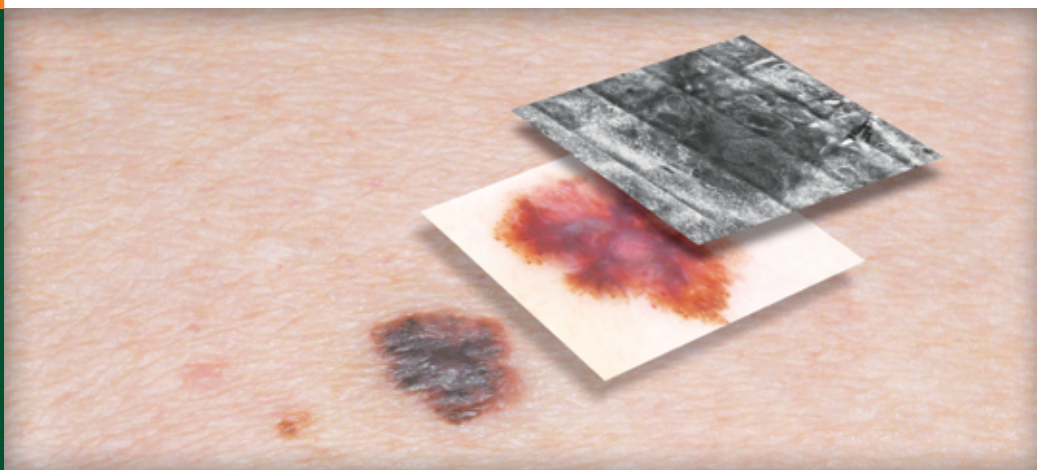
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