Introducing the 2017 Spring Meeting Faculty

Daniel Ladd, DO, FAOCD
Program Chair
Dr. Daniel Ladd, is the Medical Director and Founder of Tru-Skin™ Dermatology in Austin, Texas. He earned his B.A. from the University of Texas at Austin and received his medical degree from Des Moines University in 1999. He completed his dermatology residency at the Northeast Regional Medical Center in Kirksville, Missouri in conjunction with the Dermatology Institute of North Texas in 2004. In addition to being board-certified in general and cosmetic dermatology, Dr. Ladd is also board-certified in Mohs micrographic surgery.

He is a member of the American Academy of Dermatology, American Osteopathic College of Dermatology, the American Society of Dermatologic Surgeons and the American Society of Cosmetic Dermatology and Aesthetic Surgery, as well as a Member of the American Society of Mohs Surgery. Dr. Ladd is a lifetime member of the Skin Cancer Foundation's Amonette Circle, an elite group of the country's foremost dermatologists and Mohs surgeons who have made a commitment to skin cancer education and prevention.

Disclosures: Physician Training; Sensus Healthcare; Medical Officer/Minority Shareholder; SkinCure Oncology; Director, Officer or Employee of: Shade Project; Spouse is Director, Officer or Employee of: Shade Project

John Minni, DO, FAOCD
Program Chair
Dr. John Minni is board-certified in dermatology. He graduated, with honors, from Nova Southeastern College of Osteopathic Medicine in Fort Lauderdale, FL. He completed his internship at Union Hospital/St. Barnabas Healthcare System in New Jersey. He then returned to Florida and completed both family medicine and dermatology residencies at Columbia Hospital and the VA Medical Center in West Palm Beach, FL. Dr. Minni also served as chief resident in dermatology. Between residencies, Dr. Minni practiced family medicine at the Palm Beach County Health Department, while training residents, interns and medical students. Prior to medical school, Dr. Minni attended the University of Notre Dame as a Notre Dame Scholar and graduated with honors with a B.S. in biology.

Disclosures: Speaker: Abbvie, Janssen, Promius, Leo, Novartis, Galderma

Sanjiv Agarwala, MD
Updated Medical Treatment for Melanoma

Objectives:
1. Update on new information and studies
2. Update on new therapies
3. New detection techniques

Needs:
1. New advances in dermatologic treatment
2. New methods of diagnosis or treatment
3. Development of new technology

References:

Core Competencies: 2, 3, 6
Sanjiv Agarwala, MD, is the chief of medical oncology and hematology at St. Luke’s Cancer Center and professor of medicine at Temple University School of Medicine, in Philadelphia, PA. Dr. Agarwala is nationally and internationally recognized as an expert in the research and treatment of melanoma and immunotherapy of cancer and has presented and led numerous conferences and meetings across the globe.

Dr. Agarwala received his undergraduate education and medical degree from Bombay University. He completed his medical training through residencies and fellowships at the University of Bombay in India, Otago University in New Zealand and the University of Pittsburgh in Pennsylvania.

Dr. Agarwala has written and contributed to over 200 publications and book chapters on melanoma, immune-oncology and other research areas. He is board certified in oncology and hematology and is as an active member of several professional and scientific societies, such as the American Association for Cancer Research, the American Society of Clinical Oncology, the European Society of Medical Oncology, and the Society for Melanoma Research.

Dr. Agarwala has been principal investigator for multiple clinical trials involving immunotherapy and targeted therapy for melanoma, renal cancer and other malignancies. He has received several honors, including listings as one of America's top doctors for cancer and best doctors in the United States.

Disclosures: No disclosures provided by speaker

Sanjiv Agarwala, MD  
Ashfaq A. Marghoob, MD  
Merrick I. Ross, MD  
Edward H. Yob, DO, FAOCD (Moderator)

Case Studies in Melanoma: An Interactive Panel  
This lecture will be an interactive discussion of complex melanoma patients with a panel of experts and the attendees.

Objectives:
1. Review and discuss of complex melanoma patients from a diagnostic standpoint
2. Review and discuss treatment alternatives in treating complex melanoma patients
3. Invite audience participation through discuss of complex cases from the practice

Needs:
1. New advances in dermatologic treatment
2. New methods of diagnosis or treatment
3. Availability of new medication(s) or indication(s)
4. Advances in medical knowledge

References:

Core Competencies: 2, 3, 4, 6
Objectives:

This lecture will provide photographic evidence and compilation of data that will provide insights into the disease process contributing to actinic keratosis formation.

Core Competencies: 1, 2, 3, 4, 5, 6, 7

Disclosures: No disclosures provided by speaker

References:


Core Competencies: 2, 3, 6, 7

Needs:

1. New advances in dermatologic treatment
2. New methods of diagnosis and treatment
3. Availability of new medication(s) or indication(s)
4. Advances in medical knowledge

References:

Needs:
1. Legislative, regulatory, or organizational changes effecting patient care

Reference:

Core Competencies: 5, 7

Lloyd Cleaver, DO, FAOCD
*Osteopathic Continuous Certification Update*

Objectives:
1. Understanding of the OCC process that ensures osteopathic physicians are current in their specialty
2. Understanding of the five components of OCC which include: Unrestricted License, Lifelong Learning, Cognitive Assessment, Practice Performance, and Continuous AOA Membership

Needs:
1. Ensuring college membership
2. Understand new requirements for accreditation
3. Maintenance of our board certification

References:

Core Competencies: 1, 3, 5, 6

Dr. Lloyd Cleaver, DO founded the Cleaver Dermatology Clinic in 1986. Dr. Cleaver completed his internship and residency at the Navy Regional Medical Center in San Diego, CA. He is a graduate of Kirksville College of Osteopathic Medicine. He is also a board-certified dermatologist, Fellow of American Osteopathic College of Dermatology and board-certified in Mohs micrographic surgery.

A leader in medical education, Dr. Cleaver is a Professor of Dermatology at the Kirksville College of Osteopathic Medicine/ A.T. Still University and Assistant Dean of Continuing Medical Education at the Kirksville Osteopathic Medical Center/A.T. Still University. He serves as Vice Chair for the Certification Committee of American Osteopathic Association and has been Vice Chair and is currently Secretary to the American Osteopathic Board of Dermatology. He is a Past President of the Kirksville Osteopathic Alumni Association and a Past President of American Osteopathic College of Dermatology.

Disclosures: No disclosures provided by speaker

Steve Feldman, MD
*Adherence to Treatment*

Poor adherence to treatment is nearly ubiquitous. Poor treatment outcomes and many other puzzling dermatologic phenomena are mediated by poor use of medication. This session describes how well people use their medications, relying on evidence obtained using objective electronic monitors. Practical ways to improve patients’ use of medications will be discussed. These measures can help dramatically improve outcomes of treatment for patients with many chronic skin diseases including acne, atopic dermatitis, and psoriasis.

Objectives:
1. Describe ways to manage difficult to treat psoriasis
2. Describe how well (poorly) patients use dermatological treatment
3. List ways to improve patients’ use of medications

Needs:
1. New methods of diagnosis and treatment
2. Development of new technology
3. Advances in medical knowledge

References:

Core Competencies: 2, 3, 4, 5, 7

Chronic skin diseases have a huge impact on patients’ lives. We can help make great improvements in our patients’ lives, if they will use the medicine we prescribe. That’s a big if. Dr. Steven Feldman has opened our understanding of adherence issues in the treatment of psoriasis, atopic dermatitis and acne. He is author of over 700 MEDLINE-referenced publications and serves as editor of the *Journal of Dermatological Treatment*. 

Neal Bhatia, MD

Lloyd Cleaver, DO, FAOCD

Steve Feldman, MD
For eczema-prone skin

TWO ADVANCED TECHNOLOGIES.

HYDRATE

ONE REPLENISHING REGIMEN.

Cetaphil® RestoraDerm® products are the first and only regimen with advanced ceramide and Filaggrin technology™

To help restore the skin barrier in dry, eczema-prone skin, recommend the Cetaphil® RestoraDerm® regimen.¹

Dr. Feldman is a board-certified dermatologist and dermatopathologist. He is Professor of Dermatology, Pathology and Public Health Sciences at the Wake Forest University School of Medicine in North Carolina. He earned his M.D. and PhD degrees from Duke University in Durham, NC, and then completed a dermatology residency at the University of North Carolina at Chapel Hill and his dermatopathology residency at the Medical University of South Carolina, in Charleston.

Disclosures: Speaker: Abbvie, Celgene, Janssen, Leo Pharma, Inc., Lilly, Novartis, Taro; Grant Support: Abbvie, Celgene, Galderma, Janssen, Novartis, Pfizer Inc., Quient, Sanofi, Taro; Consultant: Abbvie, Advance Medical, Caremark, Celgene, Galderma, Gerson Lehrman Group, Guidepoint Global, Janssen, Kikaku, Leo Pharma, Inc., Lilly, Merck & Co., Inc., Mylan, Novartis, Pfizer, Quient, Sanofi, Sienta, San Pharma, Suncare Research, Valeant, Xenoport; Royalties: Informa, UpToDate, Xilbris; Stock Holder: Causa Technologies, Medical Quality Enhancement Corp.; Founder/CTO: Causa Technologies

Capt. John Figarola, MA, LOTR, CHT
Barbara M. Stryjewska, MD
Richard W. Truman, Ph.D

Hansen’s Disease in the United States Today

This presentation will include leprosy cases in the United States. The unique clinical features of leprosy, the cardinal signs and the criteria for a presumptive diagnosis. The importance of early diagnosis and treatment to prevent disability. A treatment protocol for uncomplicated leprosy and frequent immunological complications of leprosy that can result in morbidity and disability.

Objectives:
1. Participants will learn the unique clinical features of leprosy, the cardinal signs and the criteria for a presumptive diagnosis
2. Participants will learn about frequent immunological complications of leprosy resulting in morbidity and disability
3. Participants will learn treatment protocols for uncomplicated leprosy, prevention of disability and management of the immunological reactions

Needs:
1. Advances in medical knowledge

References:

Core Competencies: 2, 3

Capt. John Figarola, MA, LOTR, CHT
Captain John Figarola is the director of the Rehabilitation and Education Services Department at the National Hansen’s Disease Programs located in Baton Rouge, LA. He is a Board Certified Hand Therapist with over 25 years of experience managing the neuropathic hand, teaching and consulting on the prevention of disability in leprosy. His career in the U.S. Public Health Service has been dedicated to improving the lives of people coping with deformities and disabilities secondary to leprosy. Captain Figarola received a Master of Arts in Occupational Therapy from Texas Woman’s University and a Bachelor of Science in Occupational Therapy from Louisiana State University.

Disclosures: No disclosures provided by speaker

Barbara Stryjewska, MD

Dr. Barbara Stryjewska obtained her medical doctorate in 1977 from the Jagiellonian University School of Medicine in Krakow, Poland. After completing her residency in Radiation Oncology, she served as an attending on the Oncology service at the Centre of Oncology at the Curie Memorial Institute in Krakow until her immigration to the United States in 1988, when she retrained in family medicine at St. Joseph’s Medical Center in Yonkers, NY.

She served as a primary care provider in Baton Rouge, LA until 2002, when she assumed the position of Medical Officer for the National Hansen’s Disease Clinical Center, the only facility in the United States solely devoted to the treatment of leprosy.

In addition to her duties coordinating the overall care of Hansen’s disease patients, Dr. Stryjewska also provides consulting support to physicians and health departments around the country and regularly leads educational seminars on the medical, surgical, and therapeutic management of leprosy. She was invited to lecture at the, Emory, NIH in Bethesda and Harvard Medical School in Boston. In summer 2013 and 2015 she conducted Leprosy Workshop in Kosrae, Yap, Chuk, Pohnpei (Federated States of Micronesia), Republic of Marshall Islands, Republic of Palau and American Territories in Guam and in American Samoa.

Disclosures: No disclosures provided by speaker

Richard Truman, Ph.D

Dr. Richard Truman has more than 30 years of experience in leprosy research and has lead numerous
national and international study groups. He is the former Chief of the Laboratory Research Branch of the National Hansen's Disease Program, and Principal Investigator of the Leprosy Research Support program of the National Institutes of Allergy and Infectious Disease. With his recent retirement from the U.S. Public Health Service, Dr. Truman now serves as an Adjunct Professor of Epidemiology at the Louisiana State University School of Veterinary Medicine.

Dr. Truman's primary research interests involve elucidation of leprosy transmission networks and the role of zoonotic reservoirs in perpetuating leprosy. He is an expert on animal disease modeling and molecular techniques used to monitor genetic variation in leprosy bacilli, diagnose the infection and assess drug susceptibility of various clinical isolates.

**Disclosures:** Stock: Celgene, Inc.; Research Grant: IDRI, LLC

**Brad Glick, DO, FAOCD**

**Psoriasis**

**Objectives:**
1. Properly define psoriasis as a systemic disease
2. Identify specific comorbid conditions associated with psoriasis
3. Understand the current treatment algorithm for the management of psoriasis
4. Understand the mechanism of action of the latest psoriasis therapies

**Needs:**
1. New advances in dermatologic treatment
2. Availability of new medication(s) or indication(s)
3. Advances in medical knowledge

**References:**

**Core Competencies:** 2, 3, 4, 5, 6, 7

Dr. Brad P. Glick, is a board-certified dermatologist and dermatologic surgeon practicing in Margate and Wellington, FL. Dr. Glick graduated from Emory University with a B.A. in chemistry and received his M.P.H. from the Emory University School of Public Health. He earned his D.O. degree with honors at Nova Southeastern University. His internship in internal medicine was performed at South Broward Hospital and his residency in family medicine was performed at Wellington Regional Medical Center and the Palm Beach County Public Health Unit in West Palm Beach, FL. Dr. Glick's dermatology residency training was performed at the Greater Miami Skin and Laser Center at Mount Sinai Medical Center, Miami Beach, FL, where he earned certificates in dermatologic, Mohs micrographic and laser surgery. Dr. Glick is a Diplomat of the American Osteopathic Board of Dermatology, American Osteopathic Board of Family Practice and National Board of Osteopathic Medical Examiners.

Dr. Glick has served as the Director of Dermatology Residency Training at Wellington Regional Medical Center and is the current director at Larkin Community Hospital/Palm Springs. He is Assistant Clinical Professor of Dermatology at the Herbert Wertheim College of Medicine at Florida International University. Dr. Glick has authored numerous publications including journal articles and textbook chapters. Dr. Glick is the Past President of the American Osteopathic College of Dermatology, President of the Foundation for Osteopathic Dermatology and Past President of the Broward County Dermatologic Society.

**Disclosures:** Speaker: Lilly, Abbvie, Jansen, Pfizer, Sanofi/Genzyme-Regeneron, Novartis; Advisor: Lilly

**Dale Han, MD**

**Desmoplastic Melanoma: Surgical Management and Adjuvant Therapy**

This lecture will give an overview of the histologic subtypes of desmoplastic melanoma and will review treatment of primary disease, indications for sentinel lymph node biopsy and treatment of nodal disease, and adjuvant treatment options for desmoplastic melanoma.

**Objective:**
1. Review histologic subtypes of desmoplastic melanoma and treatment of primary disease
2. Review indications for sentinel lymph node biopsy and treatment of nodal disease for desmoplastic melanoma
3. Review adjuvant treatment options for desmoplastic melanoma

**Needs:**
1. Advances in medical knowledge

**References:**

Dale Han, MD, FACS is an Assistant Professor of Surgery in the Section of Surgical Oncology at Yale University. His clinical practice focuses on the treatment of melanoma and sarcoma. He earned his undergraduate and medical degrees through the Scholars for Medicine combined medical program at SUNY at Stony Brook. He completed his general surgery residency at the Hospital of the University of Pennsylvania and subsequently completed a surgical oncology fellowship at the Moffitt Cancer Center. He also completed post-doctoral research fellowships in surgical oncology at the Hospital of the University of Pennsylvania and at the Moffitt Cancer Center. His research interests are in clinical outcomes in patients with melanoma and sarcoma.

**Disclosures:** No disclosures provided by speaker
David Herold, MD
The Art of Radiotherapy in Skin Cancer Management

This lecture will begin with a history of the role of radiation in the dermatology office then discuss patient selection, treatment options and outline technologies currently available to deliver treatment in an office setting.

Objectives:
1. Review the historic role of radiation therapy in the field of dermatology
2. Understand how to select patients for radiation therapy compared with other skin cancer treatment modalities
3. Discuss currently available technologies to deliver radiation therapy in a dermatology office setting

Needs:
1. New advances in dermatologic treatment
2. New methods of diagnosis or treatment
3. Development of new technology
4. Advances in medical knowledge
5. Legislative, regulatory, or organizational changes effecting patient care

References:
1. NCCN Guidelines for BCC and SCC Management (www.NCCN.ORG/PROFESSIONALS/PHYSICIAN).

Core Competencies: 2, 3, 6

Dr. David Herold is one of the few board-certified radiation oncologists in the country to have specialized in the treatment of skin cancer using therapeutic radiation. He has practiced both in general and specialty radiation oncology in Palm Beach County since 1999 and has served for over a decade as the Medical Director of Jupiter Medical Center Department of Radiation Oncology and the Palm Beach Cancer Institute - Center for Radiation Oncology.

Dr. Herold attained his undergraduate degree from Cornell University in Ithaca, NY. Prior to medical school, he spent a year studying psychology and neurophysiology at Oxford University in England. He attended the University College of Medicine in Gainesville, FL and completed his internship in internal medicine at Northwestern University – Evanston Hospital in Evanston, IL. Dr. Herold completed his radiation oncology residency training at the prestigious Fox Chase Cancer Center in Philadelphia, PA. He spent time during residency training to learn specialized radiation techniques with experts at MD Anderson Cancer Center in Houston, TX and Thomas Jefferson University Hospital and Children’s Hospital of Pennsylvania in Philadelphia. After serving as chief resident at Fox Chase Cancer Center, he began working in private practice at Jupiter Medical Center. Over the next fifteen years he established countless radiation oncology programs, protocols and treatment plans and diligently cared for hundreds of cancer patients. Dr. Herold pioneered the skin cancer program at Jupiter Medical Center and was responsible for all aspects of the radiation oncology program. He has refined the management of skin cancer treatment using advanced radiation techniques.

Disclosures: Honorarium: South Beach Symposium

Kate Holcomb, MD
How to Turn Your Acne, Rosacea, and Skin Checks into a Robust Aesthetic Business

This lecture is designed to encourage fellow dermatologists to offer products for sale in their practice to enhance their patient outcomes by having more control over the patient’s full skin regimen. This lecture is also designed to encourage those considering adopting aesthetic procedures that it can be done at any stage of practice.

Objectives:
1. Present reasons why we as dermatologists are the experts in all facets of skincare, including non-prescription topicals and aesthetic treatments
2. Suggest options for dispensing products in your office
3. Present methods of incorporating aesthetic procedures into your practice

Needs:
1. Availability of new medication(s) or indication(s)
2. Legislative, regulatory, or organizational changes effecting patient care

References:

Core Competencies: 3, 4, 5, 6

Kate Holcomb, MD, FAAD, graduated from Tulane University School of Medicine in 2004 with the Mark Gibbs III graduation award. She was chief resident in dermatology at Saint Luke's-Roosevelt Hospital Mount Sinai. During residency, Dr. Holcomb received the American Society of Dermatologic Surgeons Resident Scholarship two years in a row and the American Academy of Dermatology International Society Annual Meeting Travel Grant to Scotland. She served in the U.S. Navy to fulfill her commitment for the Health Professions Scholarship Program, working as a clinical professor and staff dermatologist for the National Capital Consortium Dermatology Residency at Walter Reed Army Medical Center in Washington, D.C. and the National Naval Medical Center in Bethesda, MD. She completed her service in 2012 and received an honorable discharge as a lieutenant commander.

Dr. Holcomb is a clinical assistant professor of dermatology at Tulane University School of Medicine since 2014 where she supervises the dermatology residents in cosmetic clinic. She also actively participates in clinical studies on FDA clinical trials, as well as cosmetic products and procedures. She opened her own office, Pure Dermatology, in March 2017.

Dr. Holcomb is a member of the American Academy of Dermatology, American Society of Dermatologic Surgeons, American Acne and Rosacea Society, Skin of Color Society, North American Contact Dermatitis Society, Louisiana Dermatologic Society and Women’s Dermatologic Society for which she has served on a number of committees.

Disclosures: Speaker: Allergan, Galderma; Research Grant: Galderma

Mark Kaufmann, MD
Holy MACRA! Avoiding MIPS Penalties
This lecture will provide attendees with a better understanding of the direction of healthcare reform, to review the important aspects of the MACRA legislation, and to learn how to easily avoid any MIPS penalties this year.

Objectives:
1. Understand the basis for healthcare reform
2. Understand the Quality Payment Program included in the MACRA legislation
3. Learn how to avoid MIPS penalties

Needs:
1. Development of new technology
2. Legislative, regulatory, or organizational changes effecting patient care

References:
1. Medicare Program, Merit-Based Payment System (MIPS) and Alternative Payment Model (AMP) Incentive Under the Physician Fee Schedule and Criteria for Physician-Focused Payment Models, 81 FR 77008. (final Rule Nov. 4, 2016).

Core Competencies: 3, 6, 7

Mark Kaufmann, MD is a board-certified dermatologist and dermatologic surgeon. After graduating Alpha Omega Alpha from NYU’s School of Medicine, Dr. Kaufmann trained at the Hospital of the University of Pennsylvania, and the Albert Einstein College of Medicine, where he served as chief resident. He then completed a fellowship in dermatologic cosmetic surgery.

For the past 23 years, Dr. Kaufmann has been practicing all aspects of dermatology, and has been featured on Good Morning America, the New York Times, Wall Street Journal, and has appeared in Good Housekeeping and Shape magazines. He has published articles in both the Journal of the American Academy of Dermatology, as well as the Archives of Dermatology. He serves as an Associate Clinical Professor of Dermatology at the Mount Sinai School of Medicine, where he teaches residents in-training dermatologic surgery.

Dr. Kaufmann frequently lectures nationally and has been invited to be on the faculty for the annual meeting of the American Academy of Dermatology for the last eleven years. He also serves as a contributing editor, and is on the editorial boards of several dermatology journals. Dr. Kaufmann also sits on several committees for the American Academy of Dermatology and was recently elected to serve on the Board of Directors of the American Academy of Dermatology.

Dr. Kaufmann has been recognized as one of America’s Top Dermatologists by the Consumers’ Research Council of America, and is also a New York Superdoctor, as listed in a New York Times magazine supplement feature.

Disclosures: Stock: Modernizing Medicine, Inc.

Ashfaq A. Marghoob, MD
Dermoscopy Simplified: The TADA Algorithm
This lecture will review a simplified method of using Dermoscopy to help diagnose skin cancer.

Objectives:
1. Recognize the key features to help diagnose seborrheic keratosis, angiomas and dermatofibromas with dermoscopy
2. Acknowledge the importance of entropy (distribution of colors and structures) in diagnosing skin cancer
3. Recognize and define the key dermoscopy features of malignancy
Needs:
1. New methods of diagnosis or treatment

References:

Core Competencies: 2, 3

Dr. Ashfaq A. Marghoob is a board-certified dermatologist specializing in the diagnosis and treatment of cancers of the skin. He is the director of the Memorial Sloan-Kettering regional skin cancer clinic located in Hauppauge, Long Island. In addition to consulting and treating patients on Long Island, he also sees patients at the Memorial Sloan-Kettering outpatient facility in Manhattan.

Although, providing the best care possible for patients is his primary objective, he remains committed to education and research. Dr. Marghoob’s belief is that improved efforts in educating physicians and the public regarding the importance of early skin cancer detection will translate into lives saved. His clinical research has led to the publication of numerous peer reviewed manuscripts and book chapters on topics related to skin cancer with an emphasis on melanoma, acquired melanocytic nevi, congenital melanocytic nevi and basal cell carcinoma. The focus of much of his research is on early recognition of skin cancer by utilizing imaging instruments such as photography, dermoscopy and reflectance confocal microscopy. He continuously explores the importance and significance of the clinical and dermoscopic morphology of cutaneous lesions. Although his research efforts are primarily focused on discovering ways to improve clinician diagnostic accuracy, he remains engaged in research aimed at deciphering the natural biology of nevi and melanoma with a particular interest in nevogenesis and melanomagenesis. Dr. Marghoob frequently lectures on all of the aforementioned topics both nationally and internationally.

Disclosure: No disclosures provided by speaker

Tulane University Panel
Andrea Murina MD; Laura Williams, MD; Brittany Stumpf, MD

Cases from the Crescent City: Dermatology Self-Assessment
This session features case-based challenges and will involve assessment questions to test medical knowledge. The speakers will present diverse cases of skin disease with focus on clinical findings, histopathology, evaluation, diagnosis, and treatment.

Objectives:
1. Recognize clinical patterns of cutaneous disease
2. Utilize appropriate diagnostic tools and additional testing in the evaluation of internal disease
3. Treat skin diseases while also coordinating care with appropriate specialists

Needs:
1. New advances in dermatologic treatment
2. New methods of diagnosis or treatment
3. Advances in medical knowledge

References:

Core Competencies: 2, 3, 6

Andrea Murina, MD
Dr. Murina is board-certified in dermatology by the American Board of Dermatology. Dr. Murina completed her residency at Tulane University School of Medicine. She joined the faculty at Tulane University School of Medicine in 2012 where she practices general dermatology and participates in residency education.

Disclosures: Speaker: Celgene, Abbvie, Novartis; Advisory Board: Celgene

Laura Williams, MD
Dr. Laura Williams, a board-certified dermatologist. She currently serves as a faculty member at Tulane University Medical School after working in a busy private practice in New Orleans for 12 years and recent work at St. Thomas Community Health Center. Dr. Williams received her undergraduate degree at Dartmouth College and returned to her native New Orleans for medical school and residency at Louisiana State University Health Sciences Center. She has a general dermatology practice treating patients of all ages with psoriasis, eczema, skin cancer, acne and other less common skin conditions. When not working, Dr. Williams enjoys spending time with her husband and three daughters, as well as gardening and playing tennis.

Disclosures: No disclosures provided by speaker

Brittany Oswald Stumpf, MD
Dr. Brittany Stumpf is board-certified in dermatology by the American Board of Dermatology. Dr. Stumpf completed her residency at Tulane University School of Medicine.

Disclosure: No disclosures provided by speaker
Learn more at our booth

Visit www.EucrisaHCP.com for more information
Medicine. She joined the faculty at Tulane University School of Medicine in 2009 where she practices general dermatology and participates in residency education.

Disclosures: No disclosures provided by speaker

Michael Nowak, MD
**BAP-oma and Beyond**

**Objectives:**
1. Discussion regarding the treatment of Bap-oma
2. Understanding the methods of diagnosis of Bap-oma
3. Discuss concepts and techniques used to treat Bap-oma

**Needs:**
1. New advances in dermatologic treatment
2. New methods of diagnosis or treatment
3. Development of new technology
4. Advances in medical knowledge

**References:**

**Core Competencies:** 2, 3, 4, 6

Dr. Michael Nowak is board-certified in anatomic and clinical pathology and dermatopathology. Dr. Nowak earned a Bachelor of Science degree from Xavier University, followed by a medical degree from Wright State University. After completion of an internship in internal medicine, he served as chief resident and cancer fellow at Western Reserve Care System where he completed a residency in anatomic and clinical pathology. Dr. Nowak finished his training in Providence, RI at Brown University, where he completed fellowship training in dermatology and dermatopathology.

After his training, Dr. Nowak joined Palm Beach Dermatology in 1999. He organized the development and staffing of Palm Beach Dermatology’s CLIA-certified diagnostic dermatopathology laboratory, where he serves as Medical Director. The laboratory is equipped with the latest technology and staffed with five ASCP-certified and state-licensed technologists who specialize in dermatology samples.

Dr. Nowak has authored over 15 articles in major medical journals on a variety of subjects including malignant melanoma, extramammary Paget’s disease, generalized pruritis and infectious diseases of the skin. He is also a member of the medical staff at Columbia Hospital in West Palm Beach, FL, where he conducts weekly teaching sessions with dermatology residents and has been awarded “Dermatology Attending of the Year” by his peers at the hospital. He is also a reviewer for the journal titled the Physician and Sports Medicine, and is on the editorial board for the journal Postgraduate Medicine. Resident lectures and review of journal articles ensures that Dr. Nowak stays current with the latest advances in the science of dermatopathology. Dr. Nowak’s practice is dedicated to the evaluation and diagnosis of skin pathology samples.

Disclosures: Stock Holder: Modernizing Medicine

Nicole Rogers, MD
**Updates in the Medical & Surgical Treatment of Hair Loss**

**Objectives:**
1. Understand and identify the various causes and etiology of hair loss
2. Understand and identify treatments and/or therapies for hair loss
3. Understand and determine hair transplantation as a treatment for hair loss and when it is appropriate

**Needs:**
1. New advances in dermatologic treatment
2. New methods of diagnosis or treatment
3. Availability of new medication(s) and indication(s)

**References:**
1. 4th ed. Hair Transplantation, Unger, pgs. 516-524.
2. 5th ed. Hair Transplantation, Unger, pg. 37.
3. ISHRS.org, hair foundation.org.

**Core Competencies:** 2, 3, 4, 5, 6

Dr. Nicole Rogers is a fellowship-trained hair transplant surgeon and board-certified dermatologist. She and her team of highly trained technicians have successfully treated hundreds of patients with hair loss using the most cutting-edge techniques. She graduated with honors from Harvard University and moved to New Orleans to attend Tulane Medical School. As a dermatology resident at Tulane she was chief resident and helped rebuild the training program after hurricane Katrina. She spent a year-long fellowship studying hair transplantation in Manhattan before returning to New Orleans to practice.

Dr. Rogers has written and spoken extensively about surgical and medical treatments for hair loss, including contemporary techniques in hair transplantation, minoxidil, finasteride, and the use of...
low-level light therapy for hair growth. She has co-edited two textbooks on hair transplantation, and has written numerous chapters for other textbooks on hair loss and hair transplantation. Since starting practice, she has been featured in television, radio, newspaper, internet, and magazine reports discussing surgical, medical, and cosmetic approaches to thinning hair.

Dr. Rogers is the recent Past President of the Louisiana Dermatologic Society. She is also an Assistant Clinical Professor at Tulane’s Department of Dermatology, where she teaches the residents about hair and scalp disorders. She is a contributing editor for the *Journal of Dermatologic Surgery*, and serves advisory roles for the International Society of Hair Restoration Surgery, the Cicatricial Alopecia Research Foundation and the Louisiana State Board of Electrolysis Examiners. She has a passion for treating all forms of hair loss using the most up-to-date medical and surgical techniques.

Disclosures: No disclosures provided by speaker

Les B. Rosen, MD  
*Dermpath Diagnostic Interactive CME Dermpath Review - Jeopardy*  
This lecture will review dermatopathology topics and case discussions.

**Objectives:**
1. Review the fundamentals of dermatopathology
2. Discuss the key histological features of common and uncommon skin conditions
3. Demonstrate the relationship between the clinician and dermatopathologist

**Needs:**
1. New methods of diagnosis or treatment

**References:**

**Core Competencies:** 2, 3

Dr. Les Rosen is a board-certified dermatopathologist, who has been practicing dermatopathology for 30 years. He is nationally recognized as one of the top dermatopathologist in the country. He completed his dermatopathology fellowship and anatomic and clinical pathology residency both at Mount Sinai Medical Center in Miami Beach, FL and received his medical degree from the State University of New York Downstate in Brooklyn, NY.
Dr. Merrick I. Ross is actively involved in resident training. He teaches monthly to the residents at the University of Miami, Louisiana State University and Tulane University to help in their dermatopathology training, as well as other regional review courses in Florida and Oregon. This covers programs in Pennsylvania, Ohio, Indiana and Illinois.

Disclosures: No disclosures provided by speaker

Merrick I. Ross, MD
Surgical Approach to Melanoma

Objectives:
1. Update on different surgical approaches in the treatment of melanoma
2. Recognize the use of different surgical techniques in the treatment of melanoma

Needs:
1. New methods of diagnosis or treatment
2. Advances in medical knowledge

References:

Core Competencies: 2, 3, 5, 6

Merrick I. Ross, MD, is Professor of Surgery and Chief of the Melanoma Section in the Department of Surgical Oncology at the University of Texas M.D. Anderson Cancer Center in Houston, Texas. He received his medical degree from the University of Illinois School of Medicine in Chicago, completed a residency in general surgery at the University of Illinois Affiliated Hospitals in Chicago, and was administrative chief resident at the University of Illinois Department of Surgery. Additionally, Dr. Ross served a research fellowship at Scripps Clinic and Research Institute in La Jolla, CA, and completed both an administrative and a surgical oncology fellowship at the University of Texas M.D. Anderson Cancer Center. Dr. Ross is well-published in medical literature and lectures extensively both domestically and abroad. He has also been the recipient of various awards, including the Charles M. McBride Distinguished Professorship in Surgical Oncology.

Disclosures: Ad Board Member: Merck, Amgen, GSK; Consultant: GSK; Speaker: Provectus

Suzanne Sirota Rozenberg, DO, FAOCD
Amy Spizuoco, DO, FAOCD
The 5th Dimension: All Inclusive Aspects of Osteopathic Medicine in Dermatology

This lecture will be case based studies.

Objectives:
1. Review traditional medical treatments for dermatological conditions and non-traditional treatments
2. Review the basic concepts of osteopathic philosophy and its application to dermatology
3. Enhance the complete and multifactorial approach to dermatology

Needs:
1. New advances in dermatologic treatment
2. New methods of diagnosis or treatment
3. Availability of new medication(s) or indication(s)
4. Advances in medical knowledge

Reference:

Core Competencies: 1, 2, 3, 4, 5, 6

Suzanne Sirota Rozenberg, DO, FAOCD
Dr. Suzanne Sirota Rozenberg is a board-certified dermatologist practicing in Woodmere, NY. She earned her Doctor of Osteopathic Medicine degree at New York College of Osteopathic Medicine in 1988. After medical school, she completed both an internship and residency in family practice at Peninsula Hospital Center in Far Rockaway, NY, in 1992. She has been board certified in family medicine since then. She then practiced for the next ten years with her brother and father. From 2002-2005, she trained in the dermatology residency program at St. John's Episcopal Hospital in Far Rockaway, where she now serves as Program Director. She served as Associate Director of Medical Education from 2005-2012. She is a Clinical Associate Professor at TouroCOM and LECOM. She has a full-time dermatology practice as well.

Dr. Rozenberg’s memberships include the AOA, ACOFP,
AOCD and AAD. She is a Past President of the AOCD and the ACOFP-NYS Chapter. She served on the AOCD Board of Trustees from 2008-2015, holding the positions of Trustee, Vice President and President. She represents the AOCD on the Program and Trainee Review Council of the AOA. She has been the AOCD Delegate and the New York State Delegate to the AOA House of Delegates. She has served on the AOCD Education Evaluating Committee since 2009. For her years of service to the AOCD, Dr. Rozenberg has earned the title of Fellow of Distinction. She is a member of the AAD Ad Hoc Task Force for Osteopathic Dermatology Recognition and an NBOME POCKET member. Dr. Rozenberg lectures locally and nationally, speaking at meetings of the AOCD, EROC, ROC-NY and the New York State Chapter of ACOFP. In addition to dermatology, she is board-certified in family practice and sclerotherapy.  

Disclosures: Speaker: Valeant

Amy Spizuoco, DO FAOCD  
Dr. Amy Spizuoco is a board-certified dermatologist and dermatopathologist. She received her Bachelor of Arts at SUNY Binghamton with a double major in Italian and biology. She earned her medical degree at New York College of Osteopathic Medicine. She completed a medical internship at Lutheran Medical Center. She then went on to Alta Dermatology Residency Program in Mesa, AZ, where she spent a year researching reflectance confocal microscopy and subsequently completed her dermatology residency, serving as chief resident her final year. During residency she received training at the Mayo Clinic Scottsdale, as well as Phoenix Children’s Hospital. After residency, Dr. Spizuoco completed a fellowship in dermatopathology. Currently, Dr. Spizuoco is a member of the American Academy of Dermatology, the American Osteopathic College of Dermatology, the American Society for Dermatopathology, the American Society of Mohs Surgery, the American Society for Dermatologic Surgery, the New York State Osteopathic Medical Society, the Women’s Dermatologic Society and the Dermatologic Society of Greater New York.  

Disclosures: Speaker: Pfizer

Sean Stephenson, DO, FAOCD  
Select Dermatopathology Topics for the Practicing Dermatologist  
The lecture will be covering topics that are pertinent to the practicing dermatologist.  

Objectives:  
1. Discuss changes to the new AJCC staging guidelines for Melanoma  
2. Discuss the genetics and genetic testing of melanocytic neoplasms  
3. Discuss the controversy of re-excising dysplastic nevi  

Needs:  
1. New advances in dermatologic treatment  
2. New methods of diagnosis or treatment  
3. Advances in medical knowledge  

References:  

Core Competencies: 2, 3, 6

Dr. Sean Stephenson is a board-certified dermatologist and dermatopathologist. Dr. Stephenson received his Bachelor of Business Administration degree from the University of Michigan, graduating magna cum laude. He earned his medical degree from Michigan State University College of Osteopathic Medicine. He completed a traditional rotating internship at University Hospital Health Systems in Richmond Heights, OH. Dr. Stephenson completed his residency in dermatology at O’Bleness Memorial Hospital in Athens, OH. Following his dermatology residency, Dr. Stephenson completed a dermatopathology fellowship at the Ackerman Academy of Dermatopathology in New York, NY.

Disclosures: Off-Label or Investigational Use: Melanoma Decision Rx, Serum S100B

Lisa Swanson, MD  
Feel the Burnout  
The lecture will cover burnout in all facets – What it is, why it happens, and how to manage it.  

Objectives:  
1. Understand why burnout happens  
2. Understand what burnout is  
3. Understand how to manage/prevent burnout  

Needs:  
1. Advances in medical knowledge  
2. Legislative, regulatory, or organizational changes effecting patient care
Updates in Pediatric Dermatology
This lecture will provide synopsis of what is new in the diagnosis & treatment of kids with skin disease.

Objectives:
1. Understand the impact of atopic dermatitis and ways to manage it
2. Learn about new treatments for pediatric dermatology issues
3. Know how to manage common pediatric dermatology conditions

Needs:
1. New advances in dermatologic treatment
2. New methods of diagnosis or treatment
3. Availability of new medication(s) or indication(s)
4. Advances in medical knowledge
5. Legislative, regulatory, or organizational changes effecting patient care

References:

Core Competencies: 2, 3, 4, 5, 6, 7

Dr. Swanson is a board-certified dermatologist. She was born in New Orleans, LA and raised in Scottsdale, AZ. She attended college at the University of Colorado at Boulder, graduating with honors as an English major. After that, she obtained her medical degree from Tulane University School of Medicine in New Orleans. She performed her internship at Mayo Clinic in Scottsdale, AZ and went on to complete her dermatology residency at Mayo Clinic in Rochester, MN. She completed a fellowship in pediatric dermatology at Phoenix Children’s Hospital in Arizona.

Disclosures: Speaker: Amgen, Promius, Aqua, Valeant, Bayer; Advisory Board: Sanofi-Regeneron, Allergan

Edward H. Yob, DO, FAOCD
Practical Pearls in Dermatologic Surgery
This lecture will consist of a collection of tips and pearls useful in the practice of dermatologic surgery.

Objectives:
1. Encourage discussion on practical tips useful in dermatologic surgery
2. Renew tips used to aid the dermatologic surgeon in treatment of patients
3. Discuss concepts and techniques that increase patient safety and comfort

Needs:
1. New advances in dermatologic treatment
2. New methods of diagnosis or treatment
3. Availability of new medication(s) or indication(s)

References:

Core Competencies: 2, 3, 4, 6

Dr. Edward Yob is board certified by the American Osteopathic Board of Dermatology in dermatology with a certificate of added qualification in Mohs micrographic surgery. Dr. Edward Yob received his medical degree from the Philadelphia College of Osteopathic Medicine and completed his residencies at the United States Air Force Regional Hospital and Boston University/New England Medical Center.

His practice is limited to the diagnosis and treatment of skin cancers. He is a clinical associate professor at the University of Oklahoma Health Sciences Center, Department of Dermatology.

Disclosures: No disclosures provided by speaker

References: