

# ODAC

January 18-21, 2019 | JW Marriott | Orlando, FL

Friday, January 18<sup>th</sup>

## Pre-Conference Workshops

Time	Session	Faculty
8:00 AM – 2:30 PM	Comprehensive Non-Surgical Aesthetic Rejuvenation	Martin Braun, MD
1:00-3:00 PM	Maintenance of Certification Workshop (Self-Assessment Credit)	Erik Stratman, MD
1:00-5:00 PM	Derm In-Review Board Review in partnership with George Washington University	Adam Friedman, MD; Vishal Patel, MD; Justin Finch, MD; Sima Jain, MD; Yasmine Kirkorian, MD; Erik Stratman, MD

## 3:00 – 5:00 PM | AFTERNOON GENERAL SESSION - DERMATOLOGY: WHAT'S HOT FOR 2019

	Welcome & Introduction from ODAC Chairs	ODAC Chairs
	Best of SOCU - Medical and Aesthetic Updates in Skin of Color	Andrew Alexis, MD
	Hot Topics in Surgical Derm	Bill Hanke, MD
	Journal of Drugs in Dermatology (JDD): A Year in Review	Adam Friedman, MD
	The Latest on PDT	James Spencer, MD
	Hot Topics in Medical Derm - Part 1	Leon Kircik, MD
	Hot Topics in Cutaneous Malignancy	James Spencer, MD

## 5:00 – 6:30 | EVENING GENERAL SESSION - INNOVATIONS, TECHNIQUES AND TRENDS IN AESTHETIC ASSESMENT AND REJUVENATION

	<p>The Masters Share: My Top Picks for Laser &amp; Energy Based Treatments -Panel</p> <p><i>The range of devices available today includes lasers, RF, microwave, cryotherapy and many other energy-based modalities. Choosing among these various options requires a working knowledge of the science behind these devices and their clinical effects.</i></p>	Eric Bernstein, MD; Jason Pozner, MD
	<p>Facial Vessels: What Lies Beneath</p> <p><i>This session will focus on facial arterial supply, and vessels in the anatomic subunits of the face. Recent studies regarding anatomic variants as well as anastomoses will be covered. Pearls with different regions of injection will be reviewed. This session will</i></p>	Joel Cohen, MD

	<i>give an overview of facial arterial supply and show surgical photos as well as cadaver photos to illustrate and review recent articles on aberrant vascular patterns to be aware of for facial injections and discuss strategies to try to enhance safety and efficacy of facial soft tissue augmentation.</i>	
	Live Demonstration - Facial Assessment	Susan Weinkle, MD
	Live Demonstration - Eyes & Upper Face	Susan Weinkle, MD Deirdre Hooper, MD
	Live Demonstration - Mid-Face	Susan Weinkle, MD Deirdre Hooper, MD
	Live Demonstration - Lower Face	Susan Weinkle, MD Deirdre Hooper, MD

6:30 – 8:30 PM | Welcome Reception in the Exhibit Hall

## Saturday, January 19<sup>th</sup>

### Breakfast Workshops

7:20 - 8:20 AM	Atopic Dermatitis Breakfast Workshop <i>Supported by Regeneron</i>	Adam Friedman, MD
7:20 – 8:20 AM	Industry Supported Breakfast Workshop <i>Supported by AbbVie</i>	TBA
7:20 – 8:20 AM	Additional Breakfast Workshops TBA	TBA

### Breakfast Working Groups

7:20 - 8:20 AM	<p>What's New for Treating Warts and Seborrheic Keratoses</p> <p><i>In this session, the latest research and clinical findings for the treatment of warts and seborrheic keratoses will be presented, with a focus on emerging procedural and prescription treatments. Use of new medications and medical devices for warts and seborrheic keratoses, comparison of immunostimulatory treatments for warts and analysis of the latest FDA approved treatment for seborrheic keratoses will be discussed and reviewed.</i></p>	Brian Berman, MD
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### 8:30 – 10:00 AM | MORNING GENERAL SESSION I

	<p>Managing Urticaria - Challenges and Strategies</p> <p><i>In this session, the latest research and clinical findings for the treatment of urticaria and itch will be presented, with a focus on both available and emerging treatments.</i></p>	Brian Berman, MD
	PRP for Hair Growth & Skin Rejuvenation (Microneedling)	Deirdre Hooper, MD

	Dermatology Concerns in Skin of Color Patients (Keloids, Disorders of Hyperpigmentation, PFB, etc.)	Andrew Alexis, MD
	What's New in the World of Non-Surgical Skin Tightening - Expert Panel  <i>The world of EBDs moves fast. Those using the latest devices can discuss recent advances and which devices to add to your practice.</i>	Eric Bernstein, MD; Jason Pozner, MD
	Live Laser Demonstration	TBA

#### 10:00 – 10:30 AM | Refreshment Break in the Exhibit Hall

	Derma Care Access Network (DCAN) Working Group	Mike Walsh, DCAN Executive Director; Adam Friedman, DCAN President and Medical Director
	Aurora Diagnostics Derspath Showdown	

#### 10:30 AM – 12:00 PM | MORNING GENERAL SESSION II FEATURING LIVE DEMONSTRATIONS

	Swanlift-A New Twist on Direct Excision for the Aging Neck in Women	Deborah Sarnoff, MD
	Nuances of Botulinum Toxin Forehead Treatment  <i>This session will focus on achieving a "natural look" with forehead botulinum toxin injections. The frontalis is a big muscle, and easy to hit -- but also easy to over-treat, depress the eyebrows, and cause an un-natural appearance post-treatment. This session will discuss assessment of patients prior to botulinum toxin treatment of the forehead, review the FDA study data on the approved BTX-A regarding a 2-Grade improvement, and show how to incorporate use of published forehead scale to try to achieve a "natural" result for the respective patient.</i>	Joel Cohen, MD
	Non-Surgical Rhinoplasty	Susan Weinkle, MD
	Male vs. Female: The Aesthetic Consultation - Expert Panel	Terrence Keaney, MD - Deidra Hooper, MD
	Live Laser Demo	Eric Bernstein, MD
	Live Chemical Peel Demo	Deidra Hooper, MD

#### 12:00 – 1:30 PM | Lunch in the Exhibit Hall

	Aurora Diagnostics Derspath Showdown	
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#### LUNCH WORKING GROUPS

12:30 - 1:15 PM	Fungus Among us: Practical Case-Based Pearls for the Diagnosis and Treatment of Dermatophytoses	Adam Friedman, MD
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	<i>In this special case-based presentation, practical clinical pearls will be offered to ensure successful management for the diverse range of clinical cutaneous mycotic infections including tinea pedis, tinea cruris, majocchi's granuloma, and more. At the very least, learn to love potassium hydroxide preps as much as we do!</i>	
12:30 - 1:15 PM	<p><b>Psoriatic Arthritis for the Dermatologist</b></p> <p><i>Psoriatic arthritis affects approximately 30% of patients with psoriasis and usually presents up to 10 years after the onset of psoriasis. Thus, the majority of patients with psoriatic arthritis should be under the care of dermatologists who should understand the importance of making an early psoriatic arthritis diagnosis to help prevent permanent joint destruction. This session will discuss the early clinical signs of psoriatic arthritis, distinguish between enthesitis and dactylitis, and review the important therapeutic differences in the use of biologic agents in psoriatic arthritis versus psoriasis</i></p>	Alan Menter, MD
12:30 - 1:15 PM	<p><b>Practical Approach to the Management of the Patient with Atypical Nevi</b></p> <p><i>Patients with numerous melanocytic nevi often produce a particular type of nevus, a so-called signature nevus. Examples of the various types of signature nevi include solid brown, solid pink (especially in skin type I individuals), black with thin brown rim (representing junctional and compound lentiginous nevi), and "eclipse" (tan center with a brown rim that may be stellate or discontinuous). This session will identify the types of signature nevi that are present in patients with numerous and atypical melanocytic nevi, review the "eclipse"nevus (i.e. tan with brown rim) and appreciate its common occurrence in children and adults, including on the scalp, and discuss large atypical nevi of the trunk as a phenotypic marker of an entire skin at risk, rather than as "pre-melanomas"</i></p>	Jean Bologna, MD
<b>LUNCH WORKSHOP</b>		
12:30 - 1:15 PM	<p><b>Dermoscopy for Young Practitioners</b></p> <p><i>The workshop will provide a systematic approach for improving diagnostic accuracy using dermoscopy and review site-specific and lesion-specific dermoscopic findings. This session will discuss pattern analysis and simple algorithms for the identification of skin neoplasms, identify and differentiate melanocytic from non-melanocytic lesions using dermoscopy, and demonstrate specific diagnostic elements in the dermoscopy of benign and malignant skin neoplasms.</i></p>	Sima Jain, MD

**1:30 – 3:30 PM | AFTERNOON GENERAL SESSION I**

	<b>The New and Changing Role of Sentinel Lymph Node Biopsy for Melanoma</b>	John Zitelli, MD
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	<i>There has been considerable controversy about the role for sentinel lymph node biopsy for years. Dr. Zitelli will clarify the evidence for and against the claims for: a survival benefit, a prognostic test, a procedure to reduce long term complication and a staging tool for systemic therapy.</i>	
	<p><b>Acne: what's New and what's to Come</b></p> <p><i>This lecture will focus on discussing what's new in the therapeutic toolbox and in the literature. Dr. Baldwin will share what's coming soon in the acne pipeline, discuss the value of spironolactone, evaluate antibiotic alternatives and share the medications of the future.</i></p>	Hilary Baldwin, MD
	<p><b>What you need to know about the Pathophysiology and Management of Rosacea</b></p> <p><i>This presentation will review the current understanding and emerging theories of the pathophysiology of rosacea, highlight new clinical classifications and considerations, and summarize currently available therapeutic options focusing on their mechanisms of action as they relate to disease pathophysiology. And if you aren't flushed after all that, off label tricks and rosacea mimics (rhyme attempted) will provided.</i></p>	Adam Friedman, MD
	<p><b>Actinic Keratosis to Squamous Cell Carcinoma -- Systematic Approach to Patient Cases</b></p> <p><i>It is an exciting time in the field of cutaneous squamous cell carcinoma. Recent advances in how to stage and treat cutaneous squamous cell carcinoma has changed our understanding and approach of this ubiquitous and potentially deadly disease. In this session, the latest research and expert consensus on how to approach squamous cell diseases, from actinic damage and field cancerization to high risk cutaneous squamous cell carcinoma, will be presented, with a focus on the current evidence for creating a systematic approach to treatment.</i></p>	Vishal Patel, MD
	<b>Hot Topics in Medical Derm – Part 2</b>	Leon Kircik, MD
	<b>Injectables Demo</b>	Susan Weinkle, MD; Jackie Yee, MD

3:30 – 4:15 PM | Coffee Break in the Exhibit Hall

Aurora Diagnostics Dermopath Showdown

### AFTERNOON WORKING GROUPS

3:30 - 4:15 PM	<p><b>The Masters Share: Advanced Techniques for Reconstruction Including Nasal Reconstruction of Skin Cancer Defects - Case- Based</b></p> <p><i>This workshop will focus on reconstruction strategies for skin cancer defects on the nose. Dr. Cohen will give an overview of different options and considerations for defects for various nasal units and sub-units. And Dr. Zitelli will go into very specific case scenarios where his innovations have made major contributions in dermatologic surgery. During this session, Dr. Cohen will review nasal sub-units, and closure options based on these different</i></p>	Joel Cohen, MD; John Zitelli, MD
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	<i>regions, discuss considerations for flap mechanics, and tissue movement, provide nuanced tips for key flaps, including the bilobe flap and suggest some strategies to improve nasal surgical scars.</i>	
3:30 - 4:15 PM	Challenging Pediatric Dermatology Cases	Yasmine Kirkorian, MD
3:30 - 4:15 PM	<p>Practical Approaches to Wound Care in the Dermatology Clinic</p> <p><i>A broad and holistic understanding of and approach to wound care is central to healing success. Providing quality local wound care requires a good knowledge of available products and the principles for the optimal interventions. The aim of this session is for participants to become comfortable with an algorithmic approach to selecting the right dressing for right wound and local wound management options and new considerations. Spoiler alert - Compression is KING!</i></p>	Adam Friedman, MD

### AFTERNOON WORKSHOPS

4:30 – 5:30 PM	PDT Workshop <i>Supported by SUN Dermatology and BioFrontera</i>	James Spencer, MD; Joel Cohen, MD
4:30 – 5:30 PM	The Science Behind Cosmeceuticals – Hands-On Session <i>Supported by Skinceuticals &amp; La Roche Posay</i>	
4:30 – 5:30 PM	Additional Workshops TBA	TBA

### DINNER SYMPOSIUM

5:30 – 7:30 PM	Galdema Resident Education: A Hands-On Learning Experience – Dinner Symposium <i>Supported by Galderma</i>	TBA
5:30 – 7:30 PM	Additional Industry Supported Dinner Symposium TBA	TBA

Sunday, January 20<sup>th</sup>

### BREAKFAST WORKSHOPS

7:20 - 8:20 AM	Breakfast with Faculty – Bring Your Most Challenging Questions	James Spencer, MD; Diane Berson, MD; Bill Hanke, MD; Leon Kircik, MD; Eric Bernstein, MD
7:20 – 8:20 AM	<p>Minimizing Surgical Scars - How Do I Do It</p> <p><i>There are many factors that dermatologic surgeons consider in surgical reconstruction of skin cancer defects. Even with excellent technique and repair design, sometimes scars could benefit from strategies to minimize their appearance. Not every</i></p>	Joel Cohen, MD

	<i>plan is executed perfectly, and not every patient cares for a surgical site optimally (where sometimes tension on a wound is the direct result of a patient's activities or lack of attention to wound-care). This session will discuss the pre-operative appointment considerations and education of patients, review wound-immobilization opportunities (including Botulinum toxin) and focus on laser and dermabrasion minimization strategies for scars (type of laser or device, timing, sequence).</i>	
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7:20 – 8:20 AM	Additional Workshops TBA	
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<b>BREAKFAST WORKING GROUPS</b>		
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7:20 - 8:20 AM	<p><b>Infectious Disease Update</b></p> <p><i>2017 was the year of the mosquito, with the Zika epidemic making both ODAC and international headlines. What happened to Zika? 2018 is the year of the tick, with the recognition of new invasive species of ticks in the U.S and new potentially life-threatening tick-borne diseases.</i></p> <p><i>We will discuss these new threats, the return of measles, and the rise of coxsackie.</i></p>	Justin Finch, MD
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<b>8:30 – 10:00 AM   MORNING GENERAL SESSION I</b>		
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	<p><b>Systemic Therapies for Melanoma: What Every Dermatologist Needs to Know</b></p> <p><i>Immune checkpoint inhibitors (ICIs) are increasingly being used not just for metastatic melanoma, but for a host of solid organ malignancies including non-small-cell lung cancer and renal cell carcinoma. The currently FDA-approved ICIs for the treatment of melanoma are ipilimumab (anti-CTLA-4 Ab), nivolumab (anti-PD-1 Ab), and pembrolizumab (anti-PD-1 Ab). The more common systemic immune-related adverse events (irAEs) include enterocolitis, hepatitis, hypothyroidism, and adrenal insufficiency. Life-threatening type 1 diabetes mellitus, pneumonitis, and myocarditis can also be seen. Up to 50% of patients develop cutaneous side effects and these vary from dermatitides (lichenoid, eczematous, psoriasiform) to morbilliform eruptions to bullous pemphigoid and Stevens-Johnson syndrome/toxic epidermal necrolysis. An improved survival is observed in patients who develop a vitiligo-like leukoderma. This session will give insight into the two major therapeutic options - oral kinase inhibitors that target the MAPK pathway and immune checkpoint inhibitors that lead to immune stimulation, discuss the cutaneous side effects of selective BRAF inhibitors and MEK inhibitors and be aware of the treatment options and review the wide range of cutaneous side effects of immune checkpoint inhibitors and have a practical approach to their treatment.</i></p>	Jean Bolognia, MD
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	<p><b>Update on New Therapies for Psoriasis</b></p> <p><i>Psoriasis affects 7.5 million US patients with 20% i.e. 1.5 million having moderate-to-severe psoriasis. Currently less than</i></p>	Alan Menter, MD
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	<i>500,000 are being treated with any systemic or biologic agent. Thus, there is an important need for dermatologists in the clinical world to appropriately treat patients with moderate-to-severe psoriasis. This session will improve understanding of the differences between new IL-17, IL-23 and TNF-<math>\alpha</math> agents, recognize the important need for the use of appropriate biologic agents in patients with moderate-to-severe psoriasis, and discuss the new AAD guidelines on the use of biologic agents for moderate-to-severe psoriasis.</i>	
	Hyperhidrosis: Where are we?	Adam Friedman, MD
	Vascular Complications of Fillers: What to do STAT! – Expert Panel  <i>Vascular compromise is one of the most worrisome complications of soft-tissue augmentation. Dr. Sarnoff will focus on specific cases in order to facilitate an understanding of how to recognize impending necrosis and features of cutaneous necrosis. Dr. Cohen will review some of his articles on treatment strategies for vascular compromise, and he will also review other articles that have been published on treatment approaches for filler-induced necrosis of the skin. This session will review features of cutaneous necrosis to aid in diagnosis, discuss treatment strategies including pulse hyaluronidase injections and show specific cases where successful management led to a good overall outcome.</i>	Deborah Sarnoff, MD; Joel Cohen, MD
	Live Demonstration	Eric Bernstein, MD

10:00 – 10:30 AM | Coffee Break in the Exhibit Hall

	Aurora Diagnostics Dertpath Showdown	
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10:30 AM – 12:30 PM | MORNING GENERAL SESSION II

	Perioral Combination Therapy  <i>Many patients come see their dermatologist mistakenly thinking that BTX-A is the treatment for deep wrinkles on the upper lip and around the mouth. While there is a role for off-label neuromodulators around the mouth, often ablative resurfacing is the necessary treatment to address these etched-lines. When these lines are mild in depth and not numerous, sometimes fillers can be the right tool for the job as well. This session will discuss when to consider off-label peri-oral neuromodulator treatment, show when fillers may be helpful for some mild peri-oral lines, as well as soft-tissue support of the peri-oral area and review ablative laser resurfacing options, and before and after photos showing expectations and improvement.</i>	Joel Cohen, MD
	Biosimilars: Where We Are and Where We Are Going	Leon Kircik, MD



	<p>Over the last decade, the availability of biological medicines for the treatment of psoriasis, psoriatic arthritis and many other inflammatory diseases has revolutionized the treatment of these afflictions around the world. However, the high cost of treatment has significantly reduced the availability of treatment, restricting treatment to only a narrow group of the most seriously ill patients. That is why there is so much interest in biosimilars, the introduction of which into therapy would be a less costly alternative to the treatment of a larger group of patients. Currently, the subject of biosimilars is one of the most important challenges and topics of discussion around the world, including pharmacovigilance and legal and economic regulatory standards. Join Dr. Leon Kircik as he guides you through the complex world of biosimilars, how they are different from generics, new biosimilar technologies, real life clinical application of biosimilars, and understand where we are and where we are going.</p>	
	<p>Let's Get Hairly: Practical Pearls in Hair Disorders – Case-based Expert Panel</p>	<p>Hilary Baldwin, MD; Diane Berson, MD; Terrence Keaney, MD</p>
	<p>Resurfacing: When Things Go Right, When Things Go Wrong</p> <p><i>Ablative fractional resurfacing, and sometimes full-field resurfacing, are necessary tools to achieve major improvements for patients with severely etched-in wrinkles on the face. In order to explain to patients the overall treatment approach, a consultation appointment can be very helpful to show patients exactly what to expect. Downtime from these procedures are essential to get good results, and patients need to be on-board with understanding this downtime and what is expected during the healing process. During this session will discuss peri-oral scales to help in the evaluation of patients as far as treatment options, give recommendations on treatment approaches based on the severity of etched-in lines (including fractional ablative and/or full-field resurfacing), demonstrate the technique, and show endpoints to be considered with resurfacing, and highlight some potential complications and factors to be aware post-treatment (HSV, infection, contact dermatitis, hyperpigmentation).</i></p>	<p>Joel Cohen, MD</p>
	<p>The Experts Weigh-in: Is it Eczema? - Case-Based Expert Panel</p> <p><i>"Eczema" is a term commonly used by patients and the public. It is often used synonymously with atopic dermatitis, but in reality, it does not have a clear definition and many patients who present with eczema or are referred with a diagnosis of 'eczema' do not have atopic dermatitis. In this session, experts in dealing with eczema will share pearls for making your visits with these often-challenging patients much more rewarding.</i></p>	<p>Adam Friedman, MD; Matt Zirwas, MD</p>
	<p>Live Demonstration</p>	<p>Susan Weinkle, MD; Jackie Yee, MD</p>
	<p>Live Demonstration</p>	<p>Susan Weinkle, MD; Jackie Yee, MD</p>

12:30 – 2:00 PM | Lunch in the Exhibit Hall

Aurora Diagnostics Derrpath Showdown

LUNCH WORKING GROUPS

12:45 - 1:30 PM	<p><b>How an Expert Approaches Dermatitis - Atopic, Irritant, Allergic, and NOS</b></p> <p><i>For the last 15 years, Dr. Zirwas practice has been composed almost exclusively of dermatitis patients sent from other dermatologists (aren't you jealous?). In seeing that many patients with dermatitis, reproducible patterns that aren't learned in residency or textbooks start becoming apparent. This session will meld together those 15 years of experience with the latest science to give you new ways to approach some of your most frustrating patients. This session will give insight into designing a treatment plan for a patient with non-specific dermatitis, using clinical findings to arrive at an initial working diagnosis to guide first line therapy in hand dermatitis, using clinical findings to arrive at an initial working diagnosis to guide first line therapy in hand dermatitis and describing the latest advancements in managing moderate-to-severe atopic dermatitis in the era of dupilumab.</i></p>	Matt Zirwas, MD
12:30 - 1:15 PM	<p><b>Application of Cannabinoids for the Treatment of Inflammatory and Neoplastic Skin Diseases</b></p>	Adam Friedman, MD
12:30 - 1:15 PM	TBA	TBA

2:00 – 4:15 PM | AFTERNOON GENERAL SESSION I

	<p><b>Making Sense of Cosmeceuticals: What, When &amp; How - Expert Panel</b></p> <p><i>This session will discuss the data behind cosmeceutical science. What's worth the money, what is better done with procedures, and what everyone should be using every day. Dr. Baldwin and Dr. Berson will discuss the gap between cosmeceutical claims and reality and ways to give your patients realistic expectations.</i></p>	Diane Berson, MD - Hillary Baldwin, MD
	<p><b>Down &amp; Under: Genital Dermatology Update</b></p> <p><i>This session will review new updates in the management of male genital disorders including condyloma, Bowens disease, and balanitis xerotica obliterans.</i></p>	Terrence Keaney, MD
	<p><b>Practical Approach to Managing Hidradenitis Suppurativa</b></p> <p><i>This presentation will tackle the unmet clinical needs of patients presenting with hidradenitis suppurativa. These include the importance and unfortunate rarity of early recognition and diagnosis, more off the on-label therapeutic options and the central role of patient and nondermatology provider education and family/caregiver support. An overview of commonly encountered complications of HS, clinical pearls on managing common comorbidities and other expert strategies will be offered.</i></p>	Adam Friedman, MD

	Hot Topics in Medical Derm - Part 3	Leon Kircik, MD
	Combination of Laser, Filler, and Neurotoxin for Rejuvenation of The Aging Face - Expert Panel	Deborah Sarnoff, MD; Robert Gotkin, MD
	Live Injectables Demonstration	Jackie Yee, MD; Susan Weinkle, MD

### AFTERNOON WORKSHOPS

2:00 – 5:30 PM	ISRegen Aesthetic Regenerative Medicine <i>Additional fees required, more information coming soon</i>	Pradeep Albert, MD, TBA
4:30 – 5:30 PM	Clinical Photography for the Busy Practitioner  <i>Clinical photography is a critical tool for the dermatologist and has rapidly become standard of care in the digital era. While a point-and-click approach to photography is sufficient for some circumstances, there are some simple tricks and techniques that will elevate your photography to a new level of professionalism</i>	Justin Finch, MD
4:30 – 5:30 PM	Industry Supported Workshop <i>Supported by La Roche-Posay</i>	TBA
4:30 – 5:30 PM	Non-Surgical Therapy for BCC	James Spencer, MD

### AFTERNOON WORKING GROUPS

4:30 - 5:30 PM	Residents in Action: My Obsession with CTCL (Resident Led Working Group)	Misty Eleryan, MD
4:30 – 5:30 PM	The Many Faces of Lupus  <i>Over the past 6 years, two new sets of classification criteria for systemic lupus erythematosus have been proposed – the SLICC criteria in 2012 and the ACR/EULAR in 2018. In contrast to the 1982 ARA criteria, both of these require awareness of the spectrum of acute cutaneous lupus and the clinical characteristics of subacute cutaneous lupus erythematosus. This session will discuss the clinical spectrum of specific cutaneous lesions of acute, subacute, and chronic LE, the less common variants of cutaneous lupus such as bullous SLE, Rowell's syndrome, tumid LE, and lupus panniculitis, and review cutaneous clues that raise the possibility of LE including urticarial vasculitis, cuticular telangiectasias, and livedo reticularis.</i>	Jean Bolognia, MD

### DINNER SYMPOSIUM

5:30 – 7:30 PM	Industry Supported Dinner Symposium TBA	TBA
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Monday, January 21<sup>st</sup>

8:00 – 10:00 AM | MORNING GENERAL SESSION

	<p>Medical Mimics</p> <p><i>Dermatologists diagnose and treat more than 3000 different diseases. How does one keep them all straight? We will present and discuss medical mimics – look-alikes - from the common to the arcane. This lecture draws from Dr. Finch's personal collection of &gt;30,000 photographs to hone your diagnostic abilities.</i></p>	Justin Finch, MD
	<p>Getting Published: Do you have what it takes?</p>	Karin Beehler - JDD Executive Editor
	<p>Genoderms Made Ludicrously Easy</p> <p><i>Genoderms are hard! There are &gt;600 diseases and genes with important skin manifestations, and dermatologists are the only specialists with the unique complete skill set to recognize and diagnose these diseases. But where do you begin?</i></p> <p><i>We will use high-yield cartoons to emphasize the important features of a selection of disorders of metabolism, including mucopolysaccharidoses, sphingolipidoses, bromhidroses, and genetic xanthomatoses. For both the seasoned practitioner and the budding derm resident, this talk will not be just another tedious list of features, but a lively discussion of how these diseases are likely present to your clinic in a real-world scenario.</i></p>	Justin Finch, MD
	<p>This Is How You Do It: Transitioning Into Private Practice – Expert Panel</p>	Terrence Keaney, MD; Sima Jain, MD

10:00 AM – 12:00 PM | RESIDENTS, YOUNG DERMATOLOGISTS & BEYOND

	<p>The Ins and Outs of Chemical Peels - Hands-On Session</p>	Elizabeth Houshmand, MD
	<p>The ABC of Choosing &amp; Using Injectables - Residents &amp; Young Practitioners</p>	Elizabeth Houshmand, MD; Terrence Keaney, MD; Deirdre Hooper, MD
	<p>Before You Inject...Assess! - Facial Assessment Basics</p>	Elizabeth Houshmand, MD; Terrence Keaney, MD; Deirdre Hooper, MD
	<p>Live Injectables Demonstration: Lower-Face</p>	Elizabeth Houshmand, MD; Terrence Keaney, MD; Deirdre Hooper, MD
	<p>Live Injectables Demonstration: Mid-Face</p>	Elizabeth Houshmand, MD; Terrence Keaney, MD; Deirdre Hooper, MD
	<p>Live Injectables Demonstration: Upper-Face</p>	Elizabeth Houshmand, MD; Terrence Keaney, MD; Deirdre Hooper, MD

\*Agenda Subject to change