

2022 ACMS ANNUAL MEETING

THURSDAY, MAY 12 – SUNDAY, MAY 15, 2022



MARRIOTT PHILADELPHIA
DOWNTOWN PHILADELPHIA, PA

PROGRAM AND REGISTRATION MATERIALS



American College
of Mohs Surgery

www.mohscollege.org/annualmeeting

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Invitation from the President

Dear Colleagues,

On behalf of the ACMS Board of Directors, I invite you to join your ACMS colleagues and me at the College's 54th Annual Meeting in Philadelphia, Pennsylvania, May 12-15, 2022 at the Philadelphia Marriott Downtown.

The Scientific Program Committee has created a catalog of sessions that I am certain will inform and expand your knowledge in the areas of Mohs surgery and reconstruction, patient outcomes, practice management, and much more.

It has been several years since we have been able to gather and fellowship in person and the time we spend together at this Annual Meeting will help further develop not only our surgical skills and body of knowledge, but also renew our commitment to providing the very best patient care possible.

In addition to the educational benefits of the meeting, you will find numerous opportunities to gather and take advantage of our return to in-person gatherings. In particular, this President's Reception will be one that includes and celebrates the tenures of Past Presidents, Elizabeth Billingsley, MD, FACMS, and Glenn Goldman, MD, FACMS. I am thrilled to extend a personal invitation to you to attend the President's Reception taking place Saturday evening, May 14.

My deepest thanks to Dr. Ashley Wysong, and the Scientific Program Committee, for her work leading the development of another outstanding and comprehensive meeting program. Dr. Wysong has thoughtfully included lots of great Mohs Excellence in Pathology sessions, Mohs Excellence in Reconstruction sessions, and Mohs Excellence in Cutaneous Oncology sessions. Thanks also to Dr. Ian Maher and the CME & Education Committee for their time and contributions. Additionally, special thanks to the ACMS staff for its tireless work planning the many details that will make this Annual Meeting another exceptional occasion.

I look forward to seeing you in Philadelphia!

Sincerely,



Clark C. Otley, MD, FACMS
2021-22 ACMS President



Program Chair's Message

Dear Colleagues,

On behalf of the Scientific Program Committee, I invite you to the 2022 American College of Mohs Surgery Annual Meeting in Philadelphia! We have all been through some challenging times and I am beyond excited to be together in person again. I am grateful that Philadelphia is the site of the College's return to in-person gatherings; it could be an auspicious sign that we will meet so close to key sites of our nation's history as members of the College face and map out future activities.

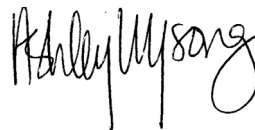
The committee took into much consideration aligning the meeting content with the ACMS Strategic Plan. This program is packed with lots of great Mohs Excellence sessions in our key areas of reconstruction, cutaneous oncology and pathology. In addition, we've expanded the "rapid pearls" abstract sessions to broaden submission opportunities and include more members of the College in the Annual Meeting.

Here are a few of the topics and sessions I am particularly excited about:

- Several new pathology sessions
- Board Review Sessions I, II, & III (updated content and Q&A format)
- Rapid Pearl Abstracts: Practice Management Pearls, Oncology/Reconstruction, Pathology (NEW!)
- "My Favorite Flap" Masters and First 5 Years Out Sessions
- Recon Hour of Power for Nose, Lip, Ear, Multi-Subunit Defects and/or Multi-staged Reconstruction
- Mentoring from Mohs Masters
- A half day MDS Q&A Board Review Session
- Mohs Surgeons with Special Talents (during intersessions!)

Thank you to Dr. Clark Otley, the Scientific Program Committee, CME & Education Committee, staff, and others who have contributed so much of their experience and effort toward plan this meeting. Please engage your colleagues, enjoy yourselves, and endeavor to take what you'll be learning at the meeting back to your practices in continued service to our patients.

Sincerely,



Ashley Wysong, MD, MS, FACMS
Chair, 2022 Scientific Program Committee



Registration Information

Fee Schedule

<i>*Rates and deadlines apply to both in-person & virtual registrations</i>	Early Registration*: On or before Jan. 31, 12:00 am PST	Regular Registration*: Feb. 1- April 13, 12:00 am PST	Final Registration*
ACMS Life Members	\$800	\$850	\$950
ACMS Fellow, Associate and International Affiliate Members; International Affiliate and Associate Applicants	\$800	\$850	\$950
Current Fellows-in-Training	\$150	\$150	\$200
<i>Physicians must be currently participating in an approved fellowship training program in Dermatology or Micrographic Surgery & Dermatologic Oncology/Mohs Surgery.</i>			
Dermatology Residents	\$150	\$150	\$200
<i>Physicians must be currently participating in an approved residency and must submit a letter of verification with their registration indicating the type of program in which they are enrolled from the program chair or fellowship training director with their registration form.</i>			
Non-Member Physicians	\$1,500	\$1,600	\$1,700
<i>A letter of sponsorship from an ACMS member must accompany all non-member registration forms.</i>			
Mohs Surgical Assistants	\$650	\$700	\$800
<i>Surgical Assistants employed by an ACMS member may register and attend any and all scientific sessions, except for the Morning Mini-Sessions. Surgical Assistants must submit a letter of verification from their physician with their registration form.</i>			
Guests	\$200	\$250	Must pre-register
<i>This registration is available to guests of a physician who is registered for the meeting. Guest Registration includes admittance to the Exhibit Hall, Welcome Reception, and Fellows-in-Training Reception. An additional \$75 fee is required to attend the President's Reception. Guest registration does not permit admittance to any of the scientific sessions. Only registered guests will be allowed in the Exhibit Hall and receptions. No children under the age of 18 are allowed in the Exhibit Hall.</i>			
Morning Mini-sessions (Breakfast Sessions)			\$55 Each
<i>All ACMS members, Associate Applicants, current Fellows-in-Training, residents, medical students and non-member physicians who are registered for the meeting may sign up to attend a Morning Mini-Session. Pre-registration for these sessions is strongly encouraged as the number of seats is limited. Registrants will receive tickets for the Morning Mini-Sessions; each session will have a room monitor who will only admit those who have the correct ticket. Tickets may be purchased at the registration desk until the session is sold out.</i>			

Those interested in attending the 2022 Annual Meeting may register by visiting www.mohscollege.org/annualmeeting and clicking on the Registration/Hotel tab.

COVID-19 Protocols

For the safety and protection of all 2022 Annual Meeting in-person participants, attendees are required to be fully vaccinated for COVID-19 prior to arriving on-site in Philadelphia. Additionally, the College recommends that all attendees and exhibitors not eating, wear a well-fitting mask that completely covers their nose and mouth while occupying all ACMS meeting space. All attendees are also encouraged to practice hand hygiene and appropriate respiratory etiquette while on-site.

Please note:

In an effort to ensure the safety of all 2022 Annual Meeting attendees and exhibitors, attendees will have the option to attend in-person or virtually. Confirm your preferred attendance method when registering. Questions may be directed to info@mohscollege.org.

Early Registration

Receive \$50 off your registration fee by registering early. To receive the discount, your registration must be received by January 31, 2022.

On-Site Registration

Pre-registration must be received by on or before April 13, 2022. The Registration Desk will be open at the Philadelphia Marriott Downtown on the following days and times (subject to change):

Wednesday, May 11: 1:00 – 6:00 pm
Thursday, May 12: 6:30 am – 5:00 pm
Friday, May 13: 6:30 am – 5:00 pm
Saturday, May 14: 6:30 am – 4:00 pm

Cancellations and Refunds

Registration fees, minus a \$200 administration fee, will be refunded upon written notice of cancellation if the request is received at the ACMS office no later than February 28, 2022. Email info@mohscollege.org or fax (414) 276-2146. Refunds will not be given after that date.

Registration Information

Wednesday, May 11	
8:00 am – 5:00 pm	Fellows-in-Training Hands-on Cutaneous Flap Workshop (7.25 Credit Hours)
1:00 – 4:00 pm	Hand & Nail Workshop (3.00 Credit Hours)
1:00 – 6:00 pm	Registration Desk & Speaker Ready Room open
6:00 – 8:00 pm	Fellows-in-Training Mohs Surgery Histotechnology and Lab Set Up Workshop (2.00 Credit Hours)
Thursday, May 12	
6:30 am – 5:00 pm	Registration Desk & Speaker Ready Room open
7:00 – 8:15 am	Concurrent Morning Mini-Sessions: 101.1 Launching & Growing a Successful Mohs Practice (1.25 Credit Hours) 101.2 Making Complex Reconstruction Simple: A Step-by-Step Approach (1.25 Credit Hours) 101.3 Mohs Surgery in Diverse Patient Populations (1.25 Credit Hours) 101.4 Updates in Anticoagulants: Appropriate use in Dermatologic Surgery (1.25 Credit Hours) ♦ 101.5 Updates in Transplant Dermatology (1.25 Credit Hours)
8:30 – 9:00 am	Welcome & AAD Update (0.50 Credit Hour)
9:00 – 10:00 am	Literature Review (1.00 Credit Hour)
9:30 am – 7:30 pm	Exhibit Hall open
9:45 – 10:00 am	Break Exhibit Hall (CME Not offered)
10:00 – 11:00 am	My Favorite Flap: Within the First 5 Years Out (1.00 Credit Hour) ♦
11:00 am – 12:00 pm	Tromovitch Award Abstract Session (1.00 Credit Hour)
12:00 – 1:00 pm	Networking Lunch / Exhibit Hall Open (provided) (CME Not offered)
1:00 – 2:00 pm	Recon Hour of Power: Lip (1.00 Credit Hour) ♦
2:00 – 3:00 pm	Clinical Abstract Session (1.00 Credit Hour)
3:00 – 3:45 pm	Billing/Coding Refresher (0.75 Credit Hour)
3:45 – 4:30 pm	Rapid Pearl Abstracts: Pathology (0.75 Credit Hour)
4:30 – 5:15 pm	Managing High-Risk NMSC in the Immunosuppressed Patient (0.75 Credit Hour) ♦
5:30 – 7:30 pm	Exhibit Hall Grand Opening & Welcome Reception Silent Auction (CME Not offered)

♦ Represents advanced expertise level course

Program at a Glance

Friday, May 13	
6:30 am – 5:00 pm	Registration Desk & Speaker Ready Room open
7:00 – 8:15 am	Concurrent Morning Mini-Sessions: <i>201.1 Reading Relevant Radiology for the Dermatologic Surgeon (1.25 Credit Hours)♦</i> <i>201.2 Data to Delivery of Care: Implementing the Latest Research into Your Practice (1.25 Credit Hours)♦</i> <i>201.3 It's all in the Data: Pre-op/Post-op Management (1.25 Credit Hours)</i> <i>201.4 Mohs for Melanoma (1.25 Credit Hours)</i> <i>201.5 Reconstruction of Cheek Defects: Simple to Complex (1.25 Credit Hours)</i>
8:30 – 9:15 am	Practice Changing Pearls: If I Only Knew Then What I Know Now (0.75 Credit Hour)
9:15 – 10:00 am	Multidisciplinary Management of Melanoma (0.75 Credit Hour)♦ <i>Guest Speakers: Tara C. Mitchell, MD; Karthik Rajasekaran, MD, FACS</i>
9:30 am – 6:30 pm	Exhibit Hall open
10:00 – 10:45 am	New Drugs, Devices, and Diagnostics for the Derm Surgeon (0.75 Credit Hour)
10:45 – 11:30 am	KEYNOTE (0.75 Credit Hour)
11:30 – 1:00 pm	ACMS Annual Business Meeting & Lunch (Non-CME Session) Non-members and guests: lunch on your own; visit the Exhibit Hall
1:00 – 2:00 pm	Recon Hour of Power: Nose (1.00 Credit Hour)♦
2:00 – 2:45 pm	Rapid Pearl Abstracts: Oncology/Reconstruction (0.75 Credit Hour)
2:45 – 3:30 pm	Cutaneous Oncology Essentials (0.75 Credit Hour)
3:30 – 4:15 pm	Scientific Abstract Session (0.75 Credit Hour)
4:15 – 4:30 pm	Fellow-in-Training Clinicopathologic Case Competition Award Winner (0.25 Credit Hour)
4:30 – 5:30 pm	Tumor Board: Considerations Across the Tumor Spectrum (1.00 Credit Hour) <i>Guest Panelists: Shlomo A. Koyfman, MD; Jason G. Newman, MD</i>
5:30 – 6:30 pm	Program Directors' Session (Non-CME Session)
6:30 – 8:00 pm	Fellows-in-Training Reception (CME Not offered)

♦ Represents advanced expertise level course

Program at a Glance

Saturday, May 14	
6:30 am – 4:00 pm	Registration Desk & Speaker Ready Room open
7:00 – 8:15 am	Concurrent Morning Mini-Sessions: <i>301.1 Tips for Tumor Extirpation in Challenging Anatomic Locations (1.25 Credit Hours)♦</i> <i>301.2 Adding Immunostains to your Mohs Lab (1.25 Credit Hours)</i> <i>301.3 Eyelid Reconstruction: From Simple to Complex (1.25 Credit Hours)</i> <i>301.4 Flap Mechanics 101 (1.25 Credit Hours)</i> <i>301.5 Non-surgical Approaches for 'Chronic Disease' Skin Cancer Patients (1.25 Credit Hours)♦</i>
8:30 – 9:15 am	Updates in High-Risk SCC (0.75 Credit Hour)♦ <i>Guest Speaker: Anokhi Jambusaria-Pahlajani, MD</i>
9:15 – 10:15 am	My Favorite Flap: Masters Flap Session (1.00 Credit Hour)♦
9:30 am – 4:00 pm	Exhibit Hall open
10:15 – 11:00 am	Mentoring from Mohs Masters (0.75 Credit Hour)
11:00 am – 12:00 pm	Outcomes in Dermatologic Surgery: It's All in the Numbers (1.00 Credit Hour)
12:00 – 1:00 pm	Lunch / Exhibit Hall Open (CME Not offered)
1:00 – 2:00 pm	Recon Hour of Power: Multi-Subunit Defects and/or Multistaged Reconstruction (1.00 Credit Hour)♦
2:00 – 2:45 pm	Rapid Pearl Abstracts: Practice Management Pearls (0.75 Credit Hour)
2:45 – 3:45 pm	Ethical Controversies in Derm Surg: Point/Counterpoint (1.00 Credit Hour) <i>Guest Speaker: Giorgos C. Karakousis, MD</i>
3:45 – 4:30 pm	Practical Pearls for Pathologic Excellence in Mohs (0.75 Credit Hour)
4:30 – 5:30 pm	Managing Rare Tumors (1.00 Credit Hour)♦
Sunday, May 15	
7:00 – 10:00 am	Speaker Ready Room open
8:30 – 9:30 am	Recon Hour of Power: Ear (1.00 Credit Hour)♦
9:00 – 10:00 am	Board Review Q&A Session I (1.00 Credit Hour)
9:30 – 10:15 am	Pathologic Mimics for the Mohs Surgeon (0.75 Credit Hour)♦
10:00 – 11:00 am	Board Review Q&A Session II (1.00 Credit Hour)
10:15 – 11:00 am	Anesthesia for Dermatologic Surgery (0.75 Credit Hour)♦
11:00 am – 12:00 pm	Board Review Q&A Session III (1.00 Credit Hour)
11:00 am – 12:00 pm	The Role of Radiation Therapy in Managing Cutaneous Malignancies (1.00 Credit Hour)♦ <i>Guest Speaker: J. Nicholas Lukens, MD</i>
12:00 pm	Meeting adjourns

♦ Represents advanced expertise level course

Special Events

Thursday, May 12

5:30 – 7:30 pm • Exhibit Hall Grand Opening & Welcome Reception I Silent Auction

Don't miss this chance to relax and unwind with colleagues. Hors d'oeuvres and beverages will be provided for your enjoyment.

Friday, May 13

11:30 am – 1:00 pm • ACMS Annual Business Meeting & Lunch

ACMS members are encouraged to attend the Annual Membership Business Meeting and lunch. This important meeting brings members up-to-date on issues of significance. The winners of the prestigious Frederic E. Mohs Award and Distinguished Service Award will be announced.

6:30 – 8:00 pm • Reception Introducing Fellows-in-Training

Exclusively for ACMS & ACGME program directors and current Fellows-in-Training, this event offers the opportunity to network and socialize with each other and congratulate the Fellows-in-Training on their upcoming graduation. The winner of the Tromovitch Award will be announced and hors d'oeuvres and beverages will be provided.

Saturday, May 14

6:30 – 9:30 pm • President's Reception

(Location TBD)

Join colleagues to enjoy live music, cocktails, food stations, and hors d'oeuvres. Attendance for ACMS members is complimentary (including Fellows-in-Training and Associate Applicants); guests can purchase tickets for \$75. A limited number of tickets will be available for purchase on-site at the ACMS Registration Desk between 1:00 pm on Wednesday, May 11, until 4:00 pm on Saturday, May 14.

Sunday, May 15

9:00 – 10:00 am • Board Review Q&A Session I

10:00 – 11:00 am • Board Review Q&A Session II

11:00 am – 12:00 pm • Board Review Q&A Session III

Digital Diagnostic Quality Control (DQC) Exam

The digital DQC Exam will no longer be offered as part of the ACMS Annual Meeting.

To replace this program, the newly formed Excellence in Pathology Committee is transitioning to a Pathology Question of the Week which will continue the success of the Board Review Question of the Week. More information on this program will be released in the near future, and the program is expected to begin around the time of the Annual Meeting.

CME Information and Learning Objectives

Accreditation Statement

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the sponsorship of the American College of Mohs Surgery (ACMS). The ACMS is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation Statement

The ACMS designates this live activity for a maximum of 57.75 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Physician Assistant Credit

The American Academy of Physician Assistants (AAPA) accepts *AMA PRA Category 1 Credit(s)*[™] from organizations accredited by the ACCME. Physician Assistants attending the Annual Meeting can submit certificates or transcripts showing how many physician CME credits were offered for an activity to the AAPA and get them “converted” to PA CME credit. The AAPA also grants and counts *AMA PRA Category 1 Credit(s)*[™], but those are specifically for PAs and have to come from a provider accredited by the AAPA. Both groups label their credits Category 1 CME, but the labels, though they read the same, refer to different evaluations.

Disclosure of Conflicts of Interest

To comply with the ACCME Standards of Commercial Support on the need for disclosure and monitoring of proprietary and financial interests that may affect the scientific integrity and balance of content delivered in continuing medical education activities under our auspices. The ACMS requires that all CME certified activities be developed free from the control of a commercial interest and be balanced, objective, and scientifically rigorous. Anyone with the ability to affect the content of an educational activity must disclose relevant financial relationships with ineligible companies producing, marketing, re-selling, or distributing health care goods or services consumed by, or used on, patients. The ACMS will disclose faculty and commercial relationships at the Annual Meeting.

Disclosure of Discussion of Non-FDA Approved Uses for Pharmaceutical Products and/or Medical Devices

The ACMS requires that all faculty presenters identify and disclose any off-label uses for pharmaceutical and medical device products. The ACMS recommends that each physician fully review all the available data on new products or procedures prior to instituting them with patients.

Disclaimer

The views expressed and the techniques presented by the speakers of the ACMS-sponsored educational meetings are not necessarily shared or endorsed by the College. Anyone with the ability to affect the content of an educational activity must disclose relevant financial relationships with ineligible companies producing, marketing, reselling, or distributing health care goods or services consumed by, or used on, patients, as well as any unapproved or off-label uses of medical devices or pharmaceutical agents that they discuss, describe, or demonstrate during their presentations. Meeting attendees should use their independent judgment in applying the information discussed in these educational sessions in the treatment of patients.

Learning Objectives

Upon completion of the Annual Meeting, participants will be able to describe the latest advances in the treatment of skin cancer, discuss recent research findings in the area of Mohs micrographic surgery and cutaneous oncology, and explain new techniques in reconstruction that promote optimal surgical outcomes.

Specific learning objectives, upon completion of the ACMS Annual Meeting, include:

- Design and execute Mohs stages and routine and advanced reconstructions of the nose, eyelid, lip, cheek, and ear;
- Describe current recommendations for diagnosis and treatment of melanoma and high-risk non-melanoma skin cancer;
- Recognize potential errors in frozen section examination of skin cancers and develop ways to minimize those errors;
- Recall the benefits and techniques involved in utilizing immunohistochemistry in the treatment of melanoma and non-melanoma skin cancers;
- Refine reconstruction and scar revision techniques to improve cosmesis and function post Mohs surgery;
- Describe outcomes in dermatologic surgery that improve quality outcomes and patient satisfaction.
- Explain proper billing and coding practices for Mohs and reconstructive surgery;
- Maximize collaboration with colleagues in other disciplines (medical, surgical, radiology, pathology, radiation oncology) to improve patient outcomes;
- Identify elements of the preoperative history that require management;
- Review the most recent literature regarding dermatologic surgery and cutaneous oncology;
- Describe recent developments in the management of skin cancer in organ transplant recipients and other immunosuppressed patients.

Guest Speaker Biographies

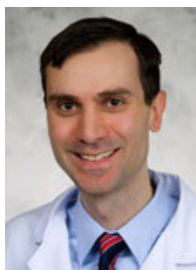
Anokhi Jambusaria-Pahlajani, MD

Dr. Anokhi Jambusaria is an associate professor in the Department of Internal Medicine at Dell Medical School.

Dr. Jambusaria earned her medical degree from the Temple University School of Medicine, completed her internship at the Drexel University College of Medicine and completed a dermatology residency at the University of Pennsylvania School of Medicine. She went on to work at Mayo Clinic Jacksonville building a transplant dermatology program before relocating to Austin.

As an epidemiologist, Jambusaria has a strong research interest in high-risk skin cancer and transplant dermatology. She was the recipient of the prestigious Dermatology Foundation Career Development Award in Public Policy in the early stages of her career. The results of her research in squamous cell carcinoma outcomes was incorporated in the American Joint Committee on Cancer staging for cutaneous SCC in 2018. She continues to study patients with extensive actinic damage, multiple skin cancers and high-risk tumors, particularly in people who are immunosuppressed, to better understand their disease and study the best treatment practices. She actively participates in multiple clinical trials at Dell Medical School.

Giorgos C. Karakousis, MD



Dr. Karakousis is Associate Professor of Surgery at the Hospital of the University of Pennsylvania. He received his Bachelor of Science and Master of Science in Molecular Biophysics and Biochemistry from Yale University, and his Medical Degree from the University of Pennsylvania School of Medicine.

His translational research primarily focuses on identifying and validating new biomarkers for melanoma. These include immune prognostic markers in the lymph system in the context of new and emerging immunotherapies.

Dr. Karakousis is also involved in studies evaluating the use of photoacoustic imaging for detecting micrometastases from melanoma and the prognostic significance of circulating melanoma cells and DNA in patients with advanced melanoma. Finally, he is involved in numerous clinical research projects involving, sarcomas, melanomas, gastric cancer, and advanced peritoneal malignancies.

Shlomo A. Koyfman, MD



Dr. Koyfman is an assistant professor in the Departments of Radiation Oncology and Bioethics at Cleveland Clinic. He graduated from Yale Medical School and completed his radiation oncology training at Cleveland Clinic. He specializes in head and neck and skin cancers as well as advanced radiation planning techniques. He served on the NCI steering committee task force for head and neck cancer and is a member of the Head and Neck Cancer Committee of the NRG Oncology cooperative group.

J. Nicholas Lukens, MD



Dr. J. Nicholas Lukens serves as Assistant Professor of Radiation Oncology at the Hospital of the University of Pennsylvania.

He received his BA, with a distinction in History, from Yale University, and his medical degree from the University of Pennsylvania School of Medicine.

Dr. Lukens' clinical expertise is in the treatment of head and neck cancers and gastrointestinal cancers. Additionally he has specialized training in brachytherapy, which consists of placing radioactive sources within, or directly adjacent to a tumor, as a means of delivering highly targeted radiation, as well as experience in head and neck, prostate, gastrointestinal brachytherapy, and intra-operative radiotherapy. Dr. Lukens has a particular clinical interest in the re-treatment of patients who have undergone a prior course of radiation, through the integration of highly targeted techniques such as proton therapy and brachytherapy. He believes strongly in the importance of an interdisciplinary approach, and work closely with my surgical and medical oncology colleagues to optimize patient outcomes.

Dr. Lukens' research focuses on the multidisciplinary management of head and neck cancers, in particular novel strategies to understand and mitigate the toxicities associated with head and neck radiotherapy. Additionally, he is interested in identifying subsets of patients with HPV+ cancer who may benefit from treatment de-intensification, and conversely, those with high-risk disease who may benefit from novel targeted therapy and/or immunotherapy.

Guest Speaker Biographies

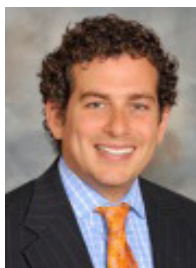
Tara C. Mitchell, MD



Dr. Tara Mitchell completed medical school at the New York University School of Medicine, residency at the Indiana University Hospital, a fellowship at University of Chicago Medical Center, and is board certified in Medical Oncology.

She currently serves as Associate Professor of Medicine at the Hospital of the University of Pennsylvania.

Jason G. Newman, MD



Dr. Jason G. Newman is an Associate Professor of Otorhinolaryngology - Head and Neck Surgery at the University of Pennsylvania, Director of the Cancer Service Line at Pennsylvania Hospital, Co-Director of the Cranial Base Center, Director of Head & Neck Surgery at Pennsylvania Hospital, and Director of the Head and Neck Fellowship at the University of Pennsylvania.

Dr. Newman received his medical degree from Thomas Jefferson University Medical School in 1997 and completed residencies in Otolaryngology at Manhattan Eye, Ear & Throat Hospital, New York, NY, (1998-1999), New York Presbyterian Hospital of Columbia and Cornell, and Memorial Sloan Kettering Cancer Center (1999-2002). Following residency, Dr. Newman completed his fellowship in Head and Neck Surgery/Oncology and Microvascular Surgery at the University of Pennsylvania Perelman School of Medicine in 2005.

Dr. Newman is board certified in Otorhinolaryngology and holds membership in the American Academy of Otolaryngology. His areas of expertise include head and neck mucosal and cutaneous cancer surgery, robotic surgery, anterior cranial base surgery and complex thyroid surgery with special interest in minimally invasive approaches, robotics surgery, and endoscopic cranial base surgery. Dr. Newman also is actively involved in research focused on head and neck cancer clinical trials, genetic signatures for head and neck Cancer, and quality of life for head and neck cancer and cranial base patients.

As the Director of the Cancer Service Line of the Abramson Cancer Center at Pennsylvania Hospital, Dr. Newman has helped to create a disease-based team approach to cancer care delivery and research. This has helped to strengthen the delivery of cancer care, improve patient outcomes, create leadership pathways, increase patient volumes, increase access to clinical trials, and minimize variations in the delivery of care.

Karthik Rajasekaran, MD, FACS



Dr. Karthik Rajasekaran is a head & neck oncologic and reconstructive surgeon. He specializes in treating benign and malignant tumors of the nose, sinuses, oral cavity, oropharynx, larynx, thyroid, skin and salivary glands.

Dr. Rajasekaran completed medical school at Rosalind Franklin University, residency at the Cleveland Clinic Foundation, a fellowship at

the Hospital of the University of Pennsylvania, and is board certified in Otolaryngology. He currently serves as Director of Facial Trauma Head and Neck, Oncologic & Reconstructive Surgeon, Director of Quality Improvement Education, and Assistant Professor of Otorhinolaryngology: Head and Neck Surgery at the Hospital of the University of Pennsylvania.

Dr. Rajasekaran's surgery skills encompass endoscopic, minimally invasive and traditional techniques. He also has special expertise in transoral robotic surgery (TORS), endoscopic approaches for skull base and nasal tumors, sentinel lymph node biopsy (a procedure to check whether cancer has spread), and state of the art reconstructive options following cancer surgery, injury from radiation therapy and trauma.



Hand & Nail Workshop

Wednesday, May 11

1:00 – 4:00 pm

(3.00 Credit Hours)

Location: University of Pennsylvania Human Tissue Laboratory; Shuttle service for participants will be provided.

\$375.00 registration fee; *for ACMS Members only*

Space is limited to 40 registrants and granted on a first-come, first-served basis, with 2 participants per cadaveric hand. Registrants and faculty are subject to a COVID test prior to participation per requirements of the University of Pennsylvania Human Tissue Laboratory.

Directed by Drs. Todd Cartee & Nathaniel Jellinek this workshop is geared toward all nail surgeons, from beginner and intermediate to advanced levels. It offers small group, hands-on experience practicing a variety of nail surgery techniques. Participants will be instructed on:

- Partial and complete nail avulsions
- Performing multiple different nail procedures (including punch, shave, and Longitudinal biopsy techniques)
- Performing Mohs surgery for nail malignancies
- Treating nail melanoma with en bloc excision of the entire nail unit

Approaches to patient assessment, including surgical planning, equipment/suture selection, and anatomical considerations to optimize outcomes will be covered. Anatomy as it relates to safe surgical technique will be stressed. Fresh frozen cadaveric hands that allow for realistic hands-on practice will be utilized.

Hotel & Travel Information



The 2022 ACMS Annual Meeting will be held at:
Philadelphia Marriott Downtown
1201 Market Street (guest entrance at 1200 Filbert Street)
(215) 625-2900

www.marriott.com/hotels/travel/phldt-philadelphia-marriott-downtown

Guest Room Rate

Single	\$275
Double	\$275
Additional Person	\$20

Hotel room rates are subject to Hotel District Levy (currently .75%) and applicable state and local taxes (currently 15.5%) in effect at the time of check-out.

- Room Services
- Bottled water, for free
- Coffee Maker/Tea service
- Shower/Tub Combination
- Hair Dryer
- Mini-refrigerator
- Chair
- Desk, writing/work/electric outlet
- Iron and ironing board
- Air-Conditioned
- Phones
- High speed internet
- TV features: remotes control, LCD screen
- Cable/Satellite
- Radio

Hotel check-in time is 4:00 pm. Local time and check-out time is 11:00 am local time. Arrivals prior to 4:00 pm will be accommodated based on availability and cannot be guaranteed.

Parking:

Valet parking: \$57.50 USD daily

Oversized vehicles: \$73.35

Limited on-site parking during special events and weekends.

Reservations

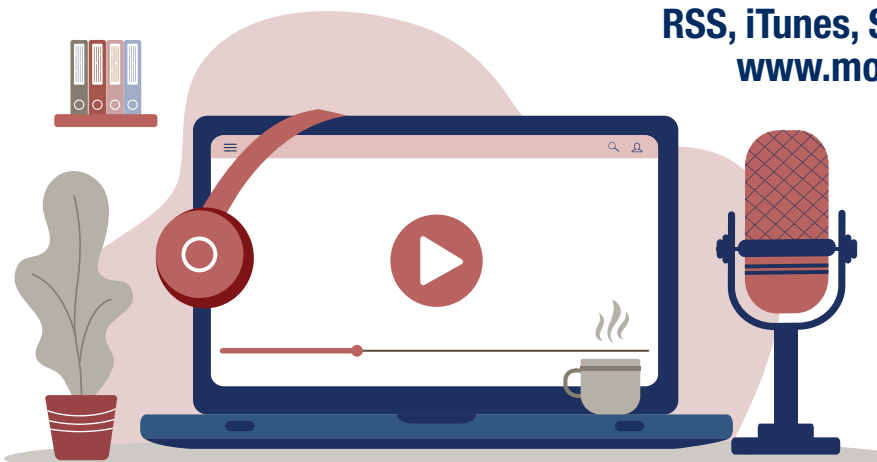
To receive the discounted rate at either property, you must identify yourself as being with ACMS and must have already registered for the 2022 Annual Meeting. Make your reservations early; reduced group rates are available only through Wednesday, April 13, 2022 or until sold out. Reservation requests after the cut-off date will be based on availability at the group rate.

Book Online

Visit www.MohsCollege.org/AnnualMeeting, click on the Registration/Hotel tab, and click the Book Hotel link.

Listen & Subscribe

RSS, iTunes, Stitcher, or Google Play
www.mohscollege.org/podcast





Hotel & Travel Information

Book by Phone

Philadelphia Marriott Downtown: (215) 625-2900 or (800) 320-5744.

Ask for "American College of Mohs Surgery Annual Meeting." Be sure you registered for the Annual Meeting and refer to the group and meeting name when registering.

Special Note to the Physically Challenged

The ACMS wishes to ensure that no individual with a disability is excluded, denied services, segregated, or otherwise treated differently than other individuals because of auxiliary aids and/or service(s). If you need an auxiliary aid or service(s) identified in the Americans with Disabilities Act, or any assistance in registering for this meeting, please contact the ACMS Office at info@mohscollege.org or call (414) 347-1103.

Airports

Philadelphia International Airport (PHL) • 10 miles from The Philadelphia Marriott Downtown

Airport Phone: (215) 937-6937

<http://www.phl.org>

Transportation from Airports

Driving directions

Travel east from the airport. Take the ramp for PA-291 East and continue to exit 13 to merge onto PA-291 East toward Interstate 76 West/Valley Forge. Turn left onto South 26th Street. Take the ramp onto Interstate 76 West. Follow Interstate 76 West to exit 344 to merge onto Interstate 676 East/US-30 East toward Central Philadelphia. Take the exit for Broad Street/Central Philadelphia. Make a slight left onto Vine Street. Keep right at the fork in the road and turn right onto North 12th Street. Proceed to Market Street and turn right to the hotel.

Philadelphia COVID-19 Vaccine Mandate

On December 13, 2021, the City of Philadelphia passed a vaccine mandate that applies to all indoor dining venues. All attendees must be vaccinated, and able to provide a valid vaccine card.

Reduced nightly base room rate + 15.6% state and local tax, plus applicable service fees (currently \$2.00 tourism fee), and/or Hotel-specific fees. This fee will cover several in-room amenities which at the time of check-in will include:

Philadelphia Weather

During early May: average high of 63°F; average low of 50°F.

Policy on Pets and Service Animals

Marriott Philadelphia Downtown does not allow pets. However, Marriott International Inc. complies with the American with Disabilities Act (ADA) and state/local laws regarding Service Animals.

The ACMS prohibits pets in any meeting spaces, with the exception of service animals providing Americans with Disabilities Act (ADA) reasonable accommodations for a person with disabilities. According to the ADA, a service animal is defined as "any animal individually trained to work or perform tasks for the benefit of an individual with a disability, including, but not limited to, guiding individuals with impaired vision, alerting individuals to an impending seizure or protecting individuals during one, and alerting individuals who are hearing impaired to intruders, or pulling a wheelchair and fetching dropped items.

"Attendees may be asked to provide proof of service animal status and/or licensure. Service animals must wear an owner identification tag (which includes the name and phone number of the owner) at all times. Animals must be on a leash, harness or other type of restraint at all times, unless the owner/partner is unable to retain an animal on leash due to a disability. The owner must be in full control of the animal at all times. The care and supervision of the animal is solely the responsibility of the owner/partner.

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To ensure you receive important communications from the ACMS including information regarding the Annual Meeting, webinars, messages from the President, the Membership Bulletin, member surveys, and more, add info@mohscollege.org and question@mohscollege.org to the Safe Senders list in your email account. If you think you may not have received messages from the ACMS, check your Spam or Junk Mail folder and 'allow' info@mohscollege.org right away!



Invited Faculty and Guest Speakers

(as of 1/10/22)

Sumaira Z. Aasi, MD, FACMS, Stanford University School of Medicine, Redwood City, CA

Murad Alam, MD, MSCI, MBA, FACMS, Northwestern University/Dermatology, Chicago, IL

Sarah T. Arron, MD, PhD, FACMS, San Mateo, CA

Katharine L. Ball, MD, FACMS, California Skin Institute, Mountain View, CA

Julia O. Baltz, MD, Dermatology Professionals, LLC, East Greenwich, RI

Anna A. Bar, MD, FACMS, Oregon Health & Science University, Portland, OR

Naiara S. Barbosa, MD, University of New Mexico, Albuquerque, NM

Mark F. Baucom, MD, FACMS, Baucom & Mina Derm Surgery, LLC, Atlanta, GA

Christian L. Baum, MS, MD, FACMS, Mayo Clinic, Rochester, MN

Ramona Behshad, MD, FACMS, Saint Louis University, St. Louis, MO

Elizabeth M. Billingsley, MD, FACMS, Penn State Hershey Medical Center, Hershey, PA

Travis W. Blalock, MD, FACMS, Emory University, Atlanta, GA

Diana Bolotin, MD, PhD, FACMS, University of Chicago, Chicago, IL

Jeremy S. Bordeaux, MD, MPH, FACMS, University Hospitals Cleveland Medical Center, Shaker Heights, OH

Jerry D. Brewer, MD, MS, FACMS, Mayo Clinic, Rochester, MN

David G. Brodland, MD, FACMS, Zitelli & Brodland, PC, Pittsburgh, PA

Mariah R. Brown, MD, FACMS, University of Colorado, Aurora, CO

Mark E. Burnett, MD, FACMS, California Dermatology Group, PC, Santa Barbara, CA

David R. Carr, MD, MPH, FACMS, OSU Dermatology, Columbus, OH

Bryan T. Carroll, MD, PhD, FACMS, University Hospitals of Cleveland, Cleveland, OH

Todd V. Cartee, MD, FACMS, Penn State Milton S. Hershey Medical Center, Hershey, PA

Marc A. Carruth, MD, FACMS, Carolina Skin Surgery Center, Charlotte, NC

John A. Carucci, MD, PhD, FACMS, New York University Langone Medical Center, New York, NY

Linda Cesario, DPM, HT (ASCP), Advanced Laser and Skin Cancer Center, Teaneck, NJ

David L.K. Chen, MD, FACMS, Advanced Dermatology, LLC, Norwich, CT

Cameron Chesnut, MD, FACMS, Dermatology Specialists of Spokane, Spokane, WA

Sean R. Christensen, MD, PhD, FACMS, Yale University, New Haven, CT

Lindsey K. Collins, MD, FACMS, University of Oklahoma Health Sciences Center, Oklahoma City, OK

Joel Cook, MD, FACMS, MUSC, Charleston, SC

Jonathan L. Cook, MD, FACMS, Duke University Medical Center, Durham, NC

Murray A. Cotter, MD, PhD, FACMS, Dermatology Associates of Northern Michigan, Petoskey, MI

M. Laurin Council, MD, FACMS, Center for Derm and Cosmetic Surgery, St. Louis, MO

Addison M. Demer, MD, University of Minnesota, Rochester, MN

Min Deng, MD, FACMS, Georgetown University MedStar Washington Hospital Center, Chevy Chase, MD

James R. Duncan, MD, Signature Dermatology, North Canton, OH

Daniel B. Eisen, MD, FACMS, University of California, Davis, Sacramento, CA

Hao Feng, MD, University of Connecticut Health Center, Farmington, CT

Nkanyenzi Ferguson, MD, FACMS, UIHC Dermatology, Iowa City, IA

Matthew C. Fox, MD, FACMS, University of Texas at Austin, Austin, TX

Cerrene N. Giordano, MD, FACMS, University of Pennsylvania, Philadelphia, PA

Nima M. Gharavi, MD, PhD, FACMS, Cedars-Sinai Medical Center, Los Angeles, CA

Nicholas J. Golda, MD, FACMS, University of Missouri, Columbia, MO

Glenn D. Goldman, MD, FACMS, University of Vermont Medical Center, Burlington, VA

Daniel H. Gong, MS, MSO, C-PM, UC Davis Health, Sacramento, CA

Hubert T. Greenway, Jr., MD, FACMS, Scripps Clinic, La Jolla, CA

Allison M. Hanlon, MD, PhD, FACMS, Vanderbilt University, Nashville, TN

H. William Higgins, II, MD, MBE, FACMS, University of Pennsylvania, Philadelphia, PA

Thomas L.H. Hocker, MD, FACMS, Advanced Dermatologic Surgery, Overland Park, KS

Tatyana R. Humphreys, MD, FACMS, Main Line Center for Skin Surgery, Wynnewood, PA

Eva A. Hurst, MD, FACMS, Distinctive Dermatology, Fairview Heights, IL

Anokhi Jambusaria-Pahlajani, MD, Ascension, Austin, TX

Nathaniel J. Jellinek, MD, FACMS, Dermatology Professionals, Inc., East Greenwich, RI

S. Brian Jiang, MD, FACMS, University of California, San Diego, San Diego, CA

Hillary Johnson, MD, PhD, MHCDS, FACMS, University of Iowa, Iowa City, IA

Andrew J. Kaufman, MD, FACP, FACMS, The Center for Dermatology Care, Thousand Oaks, CA

Mark D. Kaufmann, MD, Advanced Dermatology and Cosmetic Surgery, New York, NY

Giorgos C. Karakousis, MD, University of Pennsylvania, Philadelphia, PA

David E. Kent, MD, FACMS, Skin Care Physicians of Georgia, PC, Macon, GA

Nour Kibbi, MD, Stanford University, Redwood City, CA

Kimberly M. Ken, MD, Penn State Health, Hershey, PA

Daniel Knabel, MD, Saint Paul, MN

Thomas J. Knackstedt, MD, FACMS, MetroHealth Dermatology, Cleveland, OH

Shlomo A. Koyfman, MD, Mayo Clinic, Cleveland, OH

Iren Kossintseva, MD, FRCPC, FACMS, Dermatologic Surgery Centre, Vancouver, BC, Canada

Joy H. Kunishige, MD, FACMS, Zitelli & Brodland, PC, Pittsburgh, PA

Charlene Lam, MD, MPH, FACMS, Penn State Hershey, Hershey, PA

Franki Lambert Smith, MD, FACMS, University of Rochester, Rochester, NY

Naomi Lawrence, MD, FACMS, Cooper University Hospital, Marlin, NJ

Matthew R. LeBoeuf, MD, PhD, Dartmouth Hitchcock Dermatology, Lebanon, NH

Justin J. Leitenberger, MD, FACMS, Oregon Health & Science University, Portland, OR

J. Nicholas Lukens, MD, University of Pennsylvania, Philadelphia, PA

Mollie A. McCormack, MD, FACMS, Southern New Hampshire Health, Nashua, NH

Deborah F. MacFarlane, MD, MPH, FACMS, MD Anderson Cancer Center, Houston, TX

Ian A. Maher, MD, FACMS, University of Minnesota, Minneapolis, MN

Mary E. Maloney, MD, FACMS, UMass Memorial Medical Center, Worcester, MA

Kathi McAdoo, Westlake Dermatology, Austin, TX

Stacy McMurray, MD, University of Pennsylvania, Philadelphia, PA

Bradley G. Merritt, MD, FACMS, UNC Department of Dermatology, Chapel Hill, NC

Michael R. Migden, MD, FACMS, UT-MD Anderson Cancer Center, Houston, TX

Christopher J. Miller, MD, FACMS, Hospital of the University of Pennsylvania, Philadelphia, PA

Misha D. Miller, MD, FACMS, University of Colorado, Aurora, CO

Kira Minkis, MD, PhD, FACMS, Weill Cornell Medicine, New York, NY

Tara C. Mitchell, MD, Perelman Center for Advanced Medicine, Philadelphia, PA

Kishwer S. Nehal, MD, FACMS, Memorial Sloan Kettering Cancer Center, New York, NY

Jason G. Newman, MD, Pennsylvania Hospital, Philadelphia, PA

Tri H. Nguyen, MD, FACMS, Texas Surgical Dermatology, PA, Spring, TX

Rajiv I. Nijhawan, MD, FACMS, University of Texas Southwestern Medical Center, Dallas, TX

Clark C. Otley, MD, FACMS, Mayo Clinic, Rochester, MN

Joseph Overman, II, MD, Clearview Dermatology, Arvada, CO

Vishal A. Patel, MD, FACMS, George Washington University, Washington, DC

Llana Pootrakul, MD, PhD, FACMS, The James Cancer Hospital/The Ohio State University Wexner Medical Center, Columbus, OH

Kathryn A. Potter, MD, Augusta University, Augusta, GA

Melissa Pugliano-Mauro, MD, FACMS, UPMC St. Margaret Dermatology, Pittsburgh, PA

Sybil Keena Que, MD, MPH, Indiana University School of Medicine, Carmel, IN

Karthik Rajasekaran, MD, FACS, Penn Medicine, Philadelphia, PA

Howard W. Rogers, MD, PhD, FACMS, Advanced Dermatology, Norwich, CT

Jennifer S. Ranario, MD, FACMS, Houston Skin Associates, Pearland, TX

Christie Regula, MD, FACMS, Vujevich Dermatology Associates, PC, Pittsburgh, PA

Dominic Ricci, MD, FACMS, Baylor Scott & White, Round Rock, TX

Thomas E. Rohrer, MD, FACMS, SkinCare Physicians, Chestnut Hill, MA

Anthony Rossi, MD, FACMS, Memorial Sloan Kettering Cancer Center, New York, NY

Emily S. Ruiz, MD, MPH, FACMS, Brigham and Women's Hospital, Jamaica Plain, MA

Chrysalyne D. Schmultz, MD, MSCE, FACMS, Mohs and Dermatologic Surgery Center, Jamaica Plain, MA

Jeffrey F. Scott, MD, Johns Hopkins, Baltimore, MD

Roberta D. Sengelmann, MD, FACMS, Santa Barbara Skin Institute, Santa Barbara, CA

Kathryn Shahwan, MD, OSUMC, Tulsa, OK

Ikue Shimizu, MD, FACMS, Baylor College of Medicine, Houston, TX

Thuzar M. Shin, MD, PhD, FACMS, University of Pennsylvania, Philadelphia, PA

Melissa Shive, MD, University of California-Irvine, Irvine, CA

Joseph F. Sobanko, MD, FACMS, Hospital of the University of Pennsylvania, Philadelphia, PA

Teo Soleymani, MD, UCLA Dermatology, Redondo Beach, CA

Seaver Soon, MD, FACMS, The Skin Clinic MD, San Diego, CA

Divya Srivastava, MD, FACMS, UT Southwestern Medical Center, Dallas, TX

Thomas Stasko, MD, FACMS, University of Oklahoma Health Sciences Center, Oklahoma City, OK

William G. Stebbins, MD, FACMS, Vanderbilt Dermatology, Nashville, TN

Adam V. Sutton, MD, MBA, University of Nebraska Medical Center, Omaha, NE

Vitaly Terushkin, MD, FACMS, David Becker, MD, PC, New York, NY

Valencia D. Thomas, MD, FACMS, Mohs & Dermasurgery Center, Houston, TX

Marta J. Van Beek, MD, MPH, FACMS, University of Iowa Hospitals & Clinics, Iowa City, IA

Nahid Y. Vidal, MD, FACMS, Mayo Clinic Rochester, Rochester, MN

Allison T. Vidimos, MD, RPh, FACMS, Cleveland Clinic Foundation, Cleveland, OH

Vanessa Voss, MD, The Skin Surgery Centre, Biloxi, MS

Abigail H. Waldman, MD, FACMS, Brigham and Women's Hospital, Boston, MA

Carl V. Washington, Jr., MD, FACMS, Dermatology Associates of Georgia, Decatur, GA

Christine H. Weinberger, MD, FACMS, University of Vermont Medical Center, Burlington, VT

Lucile White, MD, FACMS, Dersouth PA, Houston, TX

Brandon T. Worley, MD, MS

Florida Dermatology and Skin Cancer Centers, Lake Wales, FL

Ashley Wysong, MD, MS, FACMS, University of Nebraska Medical Center, Omaha, NE

Siegrid S. Yu, MD, FACMS, University of California San Francisco, San Francisco, CA

Junqian Zhang, MD, University of Pennsylvania, Philadelphia, PA

John A. Zitelli, MD, FACMS, UPMC Shadyside, Pittsburgh, PA

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- Monthly Advocacy Update
- Member Alerts
- Free Webinar: MACRA for Mohs Surgeons
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- Mohs Surgeons' Guide to Grassroots Advocacy
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Ready for your next career move or your next hire?

ACMS American College of Mohs Surgery
Fellowship trained skin cancer and reconstructive surgeons

The Mohs Surgery Career Center will allow you to:

Manage your Career:

- Quickly search and apply to new Mohs surgery positions
- Save time by signing up for job alerts to be delivered straight to your inbox
- Upload your resume so employers can find you

Recruit for Open Positions

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- Save time by tracing applicants right through the Career Center
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ACMS FOUNDATION

Funding Physician and Patient Education in Mohs Surgery

The ACMS Foundation supports:

Research Grants Projects that enhance the College's standing as the leader in skin cancer treatment focusing on areas such as:

- MohsAIQ registry-based research initiatives
- Improving Wisely research initiatives
- Mohs Surgery & Dermatologic Oncology related research Education and Lectureships Opportunities for members to take part in innovative educational offerings through ACMS Annual Meetings, workshops and webinars featuring:
 - Lectureships at Annual Meeting
 - Support of visiting professorships at fellowship training programs
 - Cadaver workshops and courses

Travel Awards Aimed at mentor-specific requests that provide resources for exceptional educational and service opportunities including:

- Anatomy courses
- Annual Meeting, and related workshops
- Support of international travel for education and patient care in Mohs surgery

Patient Education Outreach that brings awareness to the importance of choosing a fellowship-trained Mohs surgeon for best outcomes via:

- Physician-distributed print materials
- Web-based educational resources
- Video development and dissemination



Pre-Conference Workshops – Wednesday, May 11

8:00 am – 5:00 pm

Fellows-in-Training Hands-on Cutaneous Flap Workshop

(7.25 Credit Hours)

\$75.00 registration fee

Workshop directors Drs. Ramona Behshad, David R. Carr, and Christine H. Weinberger, alongside course faculty, will demonstrate and instruct Fellows-in-Training on how to perform multiple skin flaps on surgical training models. There will be one faculty member paired with two Fellows-in-Training for each surgical head. This will be an invaluable experience for Fellows-in-Training to gain individualized knowledge by working alongside experienced Mohs surgeons. The workshop will take place at the Philadelphia Marriott Downtown and the registration fee includes breakfast & lunch (*for workshop registrants only*). Space is limited and granted on a first-come, first-served basis.

Directors: Ramona Behshad, MD, FACMS; David R. Carr, MD, MPH, FACMS; Christine H. Weinberger, MD, FACMS

Invited Faculty: David L.K. Chen, MD, FACMS; Sean R. Christensen, MD, PhD, FACMS; Iren Kossintseva, MD, FRCPC, FACMS; Joy H. Kunishige, MD, FACMS; Charlene Lam, MD, MPH, FACMS; Franki Lambert Smith, MD, FACMS; Matthew R. LeBoeuf, MD, PhD; Bradley G. Merritt, MD, FACMS; Misha D. Miller, MD, FACMS; Kira Minkis, MD, PhD, FACMS; Llana Pootrakul, MD, PhD, FACMS; Kathryn A. Potter, MD; Melissa Pugliano-Mauro, MD, FACMS; Dominic Ricci, MD, FACMS; Seaver Soon, MD, FACMS; William G. Stebbins, MD, FACMS

1:00 – 4:00 pm

Hand & Nail Workshop

(3.00 Credit Hours)

\$375.00 registration fee

Directed by Drs. Todd Cartee and Nathaniel Jellinek this workshop is geared toward all levels of nail surgeons, from beginner and intermediate to advanced levels. It offers small group, hands-on experience practicing a variety of nail surgery techniques. Participants will be instructed on partial, and complete nail avulsions, how to perform multiple different nail procedures (including punch, shave, and Longitudinal biopsy techniques, how to perform Mohs surgery for nail malignancies, and how to treat nail melanoma with en bloc excision of the entire nail unit). Approaches to patient assessment, including surgical planning, equipment/suture selection, and anatomical considerations to optimize outcomes will be covered. Anatomy as it relates to safe surgical technique will be stressed. Fresh frozen cadaveric hands that allow for realistic hands-on practice will be utilized. The workshop will be held at the University of Pennsylvania Human Tissue Laboratory; shuttle service for participants will be provided. **Space is limited to 40 registrants and granted on a first-come, first-served basis, with 2 participants per cadaveric hand. Registrants and faculty are subject to a COVID test prior to participation per requirements of the University of Pennsylvania Human Tissue Laboratory.**

Directors: Todd V. Cartee, MD, FACMS; Nathaniel J. Jellinek, MD, FACMS

6:00 – 8:00 pm

Fellows-in-Training Mohs Surgery Histotechnology & Lab Set up Workshop

(2.00 Credit Hours)

\$75.00 registration fee

A high-quality microscopic slide is critical for complete diagnostic interpretation, resulting in optimal patient care. This workshop will cover grossing/mapping, embedding, hands-on cryosectioning, and routine staining. How does the surgical component affect the laboratory outcome? We will also discuss lab setup, including the CLIA application process.

Director: Linda Cesario, DPM, HT (ASCP)

Faculty: Daniel H. Gong, MS, MSO, C-PM

◆ Represents advanced expertise level course

Scientific Program – Thursday, May 12

7:00 – 8:15 am

Concurrent Morning Mini-Sessions

101.1 Launching & Growing a Successful Mohs Practice

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Review strategies for building a new practice patient and referral base;
- 2) Recognize unique considerations for academic and private Mohs surgery practices;
- 3) Discuss managerial and leadership concepts for success.

Min Deng, MD, FACMS; Eva A. Hurst, MD, FACMS; Roberta D. Sengemann, MD, FACMS

101.2 Making Complex Reconstruction Simple: A Step-by-Step Approach

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to describe the techniques of more complicated or less frequently used operative techniques.

Joel Cook, MD, FACMS; Joseph F. Sobanko, MD, FACMS

101.3 Mohs Surgery in Diverse Patient Populations

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to describe the techniques of more complicated or less frequently used operative techniques.

Nkanyezi Ferguson, MD, FACMS; Mollie A. MacCormack, MD, FACMS; Deborah F. MacFarlane, MD, MPH, FACMS; Howard W. Rogers, MD, PhD, FACMS; Nahid Y. Vidal, MD, FACMS

Dermatologic Oncology and Surgical Considerations in Skin of Color

Nkanyezi Ferguson, MD, FACMS

Caring for Transgender and Gender Diverse Patients

Mollie A. MacCormack, MD, FACMS

Mohs Surgery in the Elderly - What is Appropriate?

Deborah F. MacFarlane, MD, MPH, FACMS

Mohs Surgery in the Elderly - What is Appropriate?

Howard W. Rogers, MD, PhD, FACMS

Multidisciplinary Treatment of Anogenital Extramammary Paget's Disease

Nahid Y. Vidal, MD, FACMS

101.4 Updates in Anticoagulants: Appropriate use in Dermatologic Surgery

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Describe the indications for and mechanisms of action of commonly-used anticoagulants;
- 2) Identify patients at increased risk of bleeding and utilize techniques and materials to mitigate this risk;
- 3) Review the literature as it pertains to anticoagulant management in dermatologic and other surgeries.

M. Laurin Council, MD, FACMS; David E. Kent, MD, FACMS

101.5 Updates in Transplant Dermatology ♦

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Recall the up-to-date guidelines for skin cancer prevention, chemoprevention, and immunosuppressive agents used in solid organ transplant recipients and how these may affect skin cancer development;
- 2) Select appropriate topical and intralesional modalities for the treatment of nonmelanoma skin cancers in solid organ transplant recipients;
- 3) Plan the surgical treatment of challenging skin cancers in solid organ transplant recipients;
- 4) Identify systemic therapies for locally advanced or metastatic skin cancers in solid organ transplant recipients.

Lindsey K. Collins, MD, FACMS; Charlene Lam, MD, MPH, FACMS; Stacy McMurray, MD; Thuzar M. Shin, MD, PhD, FACMS

8:30 – 9:00 am

Welcome & AAD Update

(0.50 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Identify the activities of the ACMS and its many committees;
- 2) Recognize the AAD's strategic focus and some of the activities in place to advance it;
- 3) Recognize the challenges and opportunities that the ACMS and AAD will face in the coming year.

Clark C. Otley, MD, FACMS, ACMS President; Ashley Wysong, MD, MS, FACMS, 2022 Scientific Program Committee Chair; Mark D. Kaufmann, MD, AAD President-Elect

♦ Represents advanced expertise level course

Scientific Program – Thursday, May 12

9:00 – 10:00 am

Literature Review

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Cite the most salient data in the medical literature relevant to the diagnosis and treatment of cutaneous malignancy;
- 2) Evaluate the presented information and determine how it may impact patient care within their own practices;
- 3) Explain the quality of the evidence supporting recent advances in dermatologic surgery and cutaneous oncology.

Moderators: Nicholas J. Golda, MD, FACMS; Thuzar M. Shin, MD, PhD, FACMS

Speakers: Joseph Alcala, MD, FACMS; S. Alison Basak, MD, MA, FACMS; Joanna L. Walker, MD

Articles from JAMA Dermatology

Joanna L. Walker, MD

Articles from the Journal of the American Academy of Dermatology

S. Alison Basak, MD, MA, FACMS

Articles from International Journals

Joseph Alcala, MD, FACMS

Articles from Dermatologic Surgery

Nicholas J. Golda, MD, FACMS

9:30 am – 7:30 pm

Exhibit Hall Open

10:00 – 11:00 am

My Favorite Flap: Within the First 5 Years Out ♦

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Describe different reconstructive options available for various surgical defects;
- 2) Identify commonly utilized tissue reservoirs and unique wound characteristics that may influence reconstructive choice.

Moderators: Hao Feng, MD; Vitaly Terushkin, MD, FACMS

Speakers: Mark E. Burnett, MD, FACMS; Thomas J. Knackstedt, MD, FACMS; Syril Keena Que, MD, MPH; Jeffrey F. Scott, MD; Melissa Shive, MD; Teo Soleymani, MD; Nahid Y. Vidal, MD, FACMS

11:00 am – 12:00 pm

Tromovitch Award Abstract Session

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Identify recent advances in cutaneous oncology and pathology;
- 2) Recognize the current state of the practice of Mohs surgery;
- 3) Recall young investigators' research and scholarly activities.

Moderators: James R. Duncan, MD (2021 Tromovitch Award Abstract Winner); Justin J. Leitenberger, MD, FACMS (Tromovitch Award Committee Chair)

12:00 – 1:00 pm

Networking Lunch (provided onsite) / Exhibit Hall Open

(CME Not Offered)

Enjoy lunch and the time to network with your colleagues!

1:00 – 2:00 pm

Recon Hour of Power: Lip ♦

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Describe how to reconstruct the lip in a subunit based approach;
- 2) Review anatomic and functional considerations of lip reconstruction;
- 3) Select reconstructive options for upper lip, lower lip, and multi-subunit reconstruction.

Moderators: Katharine L. Ball, MD, FACMS; Anna A. Bar, MD, FACMS

Speakers:

2 Stage lip reconstruction

Tri H. Nguyen, MD, FACMS

Upper lip reconstruction

Mariah R. Brown, MD, FACMS

Lip reconstruction

Katharine L. Ball, MD, FACMS

Lip reconstruction

Anna A. Bar, MD, FACMS

♦ Represents advanced expertise level course

Scientific Program – Thursday, May 12

2:00 – 3:00 pm

Clinical Abstract Session

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to identify new research developments in Mohs surgery and oncology.

Moderators: Christian L. Baum, MS, MD, FACMS; Daniel B. Eisen, MD, FACMS

3:00 – 3:45 pm

Billing/Coding Refresher

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Update your knowledge of coding changes in dermatology;
- 2) Recognize appropriate coding options for tumor removal and reconstruction;
- 3) Document effectively and succinctly.

Moderators: Glenn D. Goldman, MD, FACMS; Howard W. Rogers, MD, PhD, FACMS

3:45 – 4:30

Rapid Pearl Abstracts: Pathology

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to recall anecdotal pearls in Mohs surgery technique, frozen section pathology, reconstructive surgery, cutaneous oncology, and/or practice management.

Moderators: Allison M. Hanlon, MD, PhD, FACMS; Daniel Knabel, MD

4:30 – 5:15 pm

Managing High-Risk NMSC in the Immunosuppressed Patient ♦

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Review epidemiology of and surveillance recommendations for skin cancer in the immunosuppressed patient;
- 2) Describe uses and indications for systemic and adjuvant therapies in treatment of high risk and advanced skin cancer in the immunosuppressed population;
- 3) Diagnose and manage rare or unusual tumors in the immunosuppressed patient.

Moderators: Sarah T. Arron, MD, PhD, FACMS; Diana Bolotin, MD, PhD, FACMS

Speaker: Lindsey K. Collins, MD, FACMS

5:30 – 7:30 pm

Exhibit Hall Grand Opening & Welcome Reception

(CME Not offered)

♦ Represents advanced expertise level course

Scientific Program – Friday, May 13

7:00 – 8:15 am

Concurrent Morning Mini-Sessions

201.1 Reading Relevant Radiology for the Dermatologic Surgeon

(1.25 Credit Hours)◆

At the conclusion of this session, participants should be able to:

- 1) Identify and describe radiologic imaging modalities that are salient to Mohs surgeons;
- 2) Specify the indications and contraindications for radiologic imaging for non-melanoma and melanoma skin cancers for staging and surveillance;
- 3) Discuss tips for basic interpretation of radiologic images.

David R. Carr, MD, MPH, FACMS; Allison T. Vidimos, MD, RPh, FACMS

Radiologic imaging modalities for the Mohs surgeon

Allison T. Vidimos, MD, RPh, FACMS

Indications and contraindications for radiologic imaging of non-melanoma and melanoma skin cancer

David R. Carr, MD, MPH, FACMS

201.2 Data to Delivery of Care: Implementing the Latest Research into Your Practice ◆

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Recall Mohs literature from the past few years which has changed standards of care for Mohs for melanoma;
- 2) Synthesize the important literature that can be used to protect specifics aspects of practice from institutional and government over-reach;
- 3) Enumerate the evidence based clinical practice guidelines created by the reconstruction consensus panel.

Murad Alam, MD, MSCI, MBA, FACMS; Naomi Lawrence, MD, FACMS

Mohs for melanoma

Naomi Lawrence, MD, FACMS

Protecting your practice with literature

Murad Alam, MD, MSCI, MBA, FACMS & Naomi Lawrence, MD, FACMS

Reconstruction after skin cancer: Evidence based guidelines

Murad Alam, MD, MSCI, MBA, FACMS

201.3 It's all in the Data: Pre-op/Post-op Management

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Describe proper use of prophylactic antibiotics for the prevention of surgical site infections, infective endocarditis, and hematogenous joint infection;
- 2) Describe commonly used anticoagulants and properly manage their use in dermatologic surgery;
- 3) Identify how to prevent and manage common complications in Mohs micrographic surgery.

M. Laurin Council, MD, FACMS; Cerrene N. Giordano, MD, FACMS; Hillary Johnson, MD, PhD, MHCDS, FACMS

201.4 Mohs for Melanoma

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Recall how to start performing Mohs for melanoma using immunostains;
- 2) Explore pathology conundrums in Mohs for Melanoma;
- 3) Review the latest data regarding Mohs for melanoma and AUC.

Anna A. Bar, MD, FACMS; Nima M. Gharavi, MD, PhD, FACMS; Joseph Overman, II, MD; Divya Srivastava, MD, FACMS

Mohs for in situ and Invasive melanoma; reflections on current data and AUC

Nima M. Gharavi, MD, PhD, FACMS

How to start Mohs for melanoma in your lab: pearls and pitfalls

Joseph Overman, II, MD

Immunohistochemistry 101 for melanoma

Divya Srivastava, MD, FACMS

Melanoma conundrums: Pathology and special sites

Anna A. Bar, MD, FACMS

201.5 Reconstruction of Cheek Defects: Simple to Complex

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Plan and implement various reconstructive approaches for both simple and challenging cheek defects, including when multi-subunit repair is indicated;
- 2) Describe techniques to minimize pull on local free margins (e.g. eyelid, nasal ala);
- 3) Review pearls that minimize complications and optimize cosmesis in cheek reconstruction.

Todd V. Cartee, MD, FACMS; Rajiv I. Nijhawan, MD, FACMS; Christie Regula, MD, FACMS

◆ Represents advanced expertise level course

Scientific Program – Friday, May 13

8:30 – 9:15 am

Practice Changing Pearls: If I only knew then what I know now

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Apply practices that increase practice efficiency for the Mohs surgeon;
- 2) Select practices that optimize patient care and patient experience during Mohs surgery.

Moderators: Jeremy S. Bordeaux, MD, MPH, FACMS ; Jonathan L. Cook, MD, FACMS

Speakers: Jerry D. Brewer, MD, MS, FACMS; Mary E. Maloney, MD, FACMS; Thomas E. Rohrer, MD, FACMS; Carl V. Washington, Jr., MD, FACMS

9:15 – 10:00 am

Multidisciplinary Management of Melanoma ♦

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Highlight trends and guidelines in complete margin assessment in specialty sites melanomas;
- 2) Describe practical scenarios for establishing a multi-disciplinary approach to melanoma management;
- 3) Recall recent updates in adjuvant therapy for melanoma.

Moderators: Justin J. Leitenberger, MD, FACMS; Adam V. Sutton, MD, MBA

Updates on Mohs for Melanoma

Adam V. Sutton, MD, MBA

Practical Tips for Starting Mohs for Melanoma

Justin J. Leitenberger, MD, FACMS

Role of SLNB in patients with clinically node negative melanoma

Karthik Rajasekaran, MD, FACS

Adjuvant and neoadjuvant therapy for patients with stage II melanoma

Tara C. Mitchell, MD

9:30 am – 6:30 pm

Exhibit Hall Open

10:00 – 10:45 am

New Drugs, Devices, and Diagnostics for the Derm Surgeon

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Identify risks and benefits of deploying new drugs and devices for the treatment of cutaneous tumors and how integrating these into patient care may influence treatment algorithms;
- 2) Integrate beneficial imaging modalities into patient care that will positively impact patient outcomes;
- 3) Incorporate tumor specific features to guide individual and novel treatments of cutaneous tumors.

Moderators: Travis W. Blalock, MD, FACMS; Anthony Rossi, MD, FACMS

Speakers: Michael R. Migden, MD, FACMS; Emily Ruiz, MD, MPH, FACMS

10:45 – 11:30 am

Keynote

(0.75 Credit Hour)

11:30 am – 1:00 pm

ACMS Annual Business Meeting & Lunch

(Non-CME session)

ACMS members are encouraged to attend the annual membership Business Meeting and lunch. This important meeting brings members up to date on issues of significance. The winners of the prestigious Frederic E. Mohs Award and Distinguished Service Award will be recognized.

1:00 – 2:00 pm

Recon Hour of Power: Nose ♦

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to describe the applications of key repair types to local nasal repair.

Moderators: Iren Kossintseva, MD, FRCPC, FACMS; Ian A. Maher, MD, FACMS

Speakers: Ramona Behshad, MD, FACMS; Addison M. Demer, MD

♦ Represents advanced expertise level course

Scientific Program – Friday, May 13

Graft modifications and applications

Ramona Behshad, MD, FACMS

Fine tuning the cheek interpolation flap

Addison M. Demer, MD

Sliding flaps including modifications to expand their utility

Iren Kossintseva, MD, FRCPC, FACMS

Multi-subunit repair

Ian A. Maher, MD, FACMS

2:00 – 2:45 pm

Rapid Pearl Abstracts: Oncology/Reconstruction

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to recall anecdotal pearls in Mohs surgery technique, frozen section pathology, reconstructive surgery, cutaneous oncology, and/or practice management.

Moderators: Elizabeth M. Billingsley, MD, FACMS; Seaver Soon, MD, FACMS

2:45 – 3:30 pm

Cutaneous Oncology Essentials

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Identify high risk skin cancers that need further staging, work up, or collaboration prior to Mohs surgery;
- 2) Apply advanced Mohs techniques to address difficult or unforeseen intraoperative challenges
- 3) Choose appropriate adjuvant therapy and surveillance for high risk skin cancer.

Moderators: Christopher J. Miller, MD, FACMS; Abigail H. Waldman, MD, FACMS

Speakers: Justin J. Leitenberger, MD, FACMS; Stacy McMurray, MD; Chrysalyne D. Schmults, MD, MSCE, FACMS

3:30 – 4:15 pm

Scientific Abstract Session

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to identify new research developments in Mohs surgery and oncology.

Moderators: Matthew C. Fox, MD, FACMS; Kishwer S. Nehal, MD, FACMS

4:15 – 4:30 pm

Fellow-in-Training Clinicopathologic Case Competition Award Winner

(0.25 Credit Hour)

At the conclusion of this session, participants should be able to recall an uncommon or rare pathology or that illustrate prototypical diagnostic challenges and keys to diagnosis or tumor detection.

Moderators: S. Brian Jiang, MD, FACMS; Siegrid S. Yu, MD, FACMS

4:30 – 5:30 pm

Tumor Board: Considerations Across the Tumor Spectrum

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Discuss current staging and treatment implications for high risk cutaneous squamous cell carcinoma;
- 2) Discuss surgical and nonsurgical management of locally advanced and metastatic basal cell carcinoma;
- 3) Discuss surgical and nonsurgical management of dermatofibrosarcoma protuberans.

Moderators: Sumaira Z. Aasi, MD, FACMS; Allison T. Vidimos, MD, RPh, FACMS

Guest Panelists: Shlomo A. Koyfman, MD; Jason G. Newman, MD

5:30 – 6:30 pm

Program Directors' Session

(Non-CME session)

6:30 – 8:00 pm

Fellows-in-Training Reception

(CME Not offered)

◆ Represents advanced expertise level course



MohsAIQ

ACMS American College of Mohs Surgery • The Mohs Surgery Registry
Advancing & Improving Quality

Watch the MohsAIQ Quick Start Webinar

Are you enrolled in MohsAIQ or considering enrolling? Concerned about the time commitment or looking to make Mohs surgery data entry more efficient? Dr. Howard Rogers, Advisor to the National Registry and Outcomes Committee, highlights MohsAIQ in this 30-minute webinar.

Topics covered include data sheets and tools to allow data entry by staff, maximizing efficiency, ensuring data completeness, and more. **Watch at <https://www.mohscollege.org/members/mohsaiq-registry>**

ABOUT: MohsAIQ, pronounced 'mosaic'—**Mohs Advancing and Improving Quality**—is the national data registry of the ACMS. It will provide meaningful data about patients and physician performance in order to improve outcomes and maximize results under new payment models.

7:00 – 8:15 am

Concurrent Morning Mini-Sessions

301.1 Tips for Tumor Extirpation in Challenging Anatomic Locations ♦

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Plan and execute Mohs surgery of skin cancer in challenging anatomic locations;
- 2) Process Mohs specimens and interpret pathology of skin cancers in challenging anatomic locations;
- 3) Arrange perioperative wound care for patients with skin cancers in challenging anatomic locations.

Mariah R. Brown, MD, FACMS; Christopher J. Miller, MD, FACMS; Misha D. Miller, MD, FACMS; Junqian Zhang, MD

301.2 Adding Immunostains to your Mohs Lab

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Describe the main uses for immunostains in the Mohs laboratory and the data behind higher cure rates when selectively utilizing this tool;
- 2) Describe the equipment and supplies needed, as well as basic protocols to start using immunostains in the Mohs laboratory;
- 3) Identify cases of melanoma and aggressive keratinocyte cancers that may benefit from the use of immunostains in the Mohs laboratory.

Mark E. Burnett, MD, FACMS; Cerrene N. Giordano, MD, FACMS; Teo Soleymani, MD; Vitaly Terushkin, MD, FACMS

Why immunostains

Teo Soleymani, MD

How to start using immunostains

Mark E. Burnett, MD, FACMS

Melanoma

Vitaly Terushkin, MD, FACMS

Cytokeratins

Cerrene N. Giordano, MD, FACMS

301.3 Eyelid Reconstruction: From Simple to Complex

(1.25 Credit Hours)

Cameron Chesnut, MD, FACMS; Iren Kossintseva, MD, FRCPC, FACMS

301.4 Flap Mechanics 101

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Describe the principles of horizontal and deep restraint;
- 2) List the factors that contribute to and modify pivotal restraint;
- 3) Delineate how the above alter the performance of flaps and how modifications of flap design can be used to improve flap performance.

David G. Brodland, MD, FACMS; Ian A. Maher, MD, FACMS

♦ Represents advanced expertise level course

Scientific Program – Saturday, May 14

301.5 Non-surgical Approaches for 'Chronic Disease' Skin Cancer Patients ♦

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Recognize chronic disease skin cancer patients and how to manage their care;
- 2) Review current evidence based therapies for non-surgical skin cancer therapies;
- 3) Identify multi-disciplinary care needed for chronic skin cancer disease patients.

Allison M. Hanlon, MD, PhD, FACMS; Kimberly M. Ken, MD; Divya Srivastava, MD, FACMS

Multi-prong approach to skin cancer in the solid organ transplant patient

Divya Srivastava, MD, FACMS

Systemic and intralesional squamous cell carcinoma treatments

Allison M. Hanlon, MD, PhD, FACMS

8:30 – 9:15 am

Updates in High-Risk SCC ♦

(0.75 Credit Hours)

At the conclusion of this session, participants should be able to:

- 1) Describe the strengths and weaknesses of the two major CSCC staging systems as it relates to tumor prognostication;
- 2) Identify optimal strategies for risk assessment of CSCC using gene expression profiling, nodal and radiologic staging;
- 3) Discuss the indications for neoadjuvant or adjuvant therapies beyond surgery in high risk CSCC.

Moderators: Vishal A. Patel, MD, FACMS; Emily S. Ruiz, MD, MPH

Guest Speaker: Anokhi Jambusaria-Pahlajani, MD

9:30 am – 4:00 pm

Exhibit Hall Open

9:15 – 10:15 am

My Favorite Flap: Masters Flap Session ♦

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to recall what repairs withstand the test of time as reproducible "go to" reconstructive techniques.

Moderator: Joel Cook, MD, FACMS

Speakers: Jonathan L. Cook, MD, FACMS; Glenn D. Goldman, MD, FACMS; Andrew J. Kaufman, MD, FACP, FACMS; Christopher J. Miller, MD, FACMS; John A. Zitelli, MD, FACMS

♦ Represents advanced expertise level course

10:15 – 11:00 am

Mentoring from Mohs Masters

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Identify challenges within our specialty and resources to address them;
- 2) Recognize the importance of a culture of mentorship within the College;
- 3) Recall how to engage with senior leadership within our specialty.

Moderators: Julia O. Baltz, MD; Naiara S. Barbosa, MD

Speakers: Elizabeth M. Billingsley, MD, FACMS; Carl V. Washington, Jr., MD, FACMS; Hubert T. Greenway, Jr., MD, FACMS; Mary E. Maloney, MD, FACMS; Clark C. Otley, MD, FACMS; Thomas Stasko, MD, FACMS

11:00 am – 12:00 pm

Outcomes in Dermatologic Surgery: It's All in the Numbers

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Identify key components of the Quality Payment Program (QPP) and Merit Based Incentive Program (MIPS) as they pertain to dermatologic surgeons;
- 2) Describe the role of the Qualified Clinical Data Registry (QCDR) in helping define and refine quality in dermatologic surgery;
- 3) Highlight key aspects of MohsAIQ and the future of outcome and quality in dermatologic surgery.

Moderators: Christian L. Baum, MS, MD, FACMS; Adam V. Sutton, MD, MBA

Speaker: Marc A. Carruth, MD, FACMS

Defining quality in dermatologic surgery through the Merit Based Incentive Payment System

Adam V. Sutton, MD, MBA

MohsAIQ and qualified clinical data registries for dermatologic surgeons

Christian L. Baum, MS, MD, FACMS

Current and future quality initiatives in dermatologic surgery

Marc A. Carruth, MD, FACMS

12:00 – 1:00 pm

Lunch / Exhibit Hall Open

(CME Not offered)

Scientific Program – Saturday, May 14

1:00 – 2:00 pm

Recon Hour of Power: Multi-Subunit Defects and/or Multistaged Reconstruction ♦

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Assess multi subunit defects;
- 2) Plan multi subunit defect repairs that optimize form and function.

Moderators: Jeremy S. Bordeaux, MD, MPH, FACMS; Christine H. Weinberger, MD, FACMS

Speakers: David G. Brodland, MD, FACMS; John A. Carucci, MD, PhD, FACMS; Roberta D. Sengelmann, MD, FACMS

2:00 – 2:45 pm

Rapid Pearl Abstracts: Practice Management Pearls

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to recall anecdotal pearls in Mohs surgery technique, frozen section pathology, reconstructive surgery, cutaneous oncology, and/or practice management.

Moderators: Thomas L.H. Hocker, MD, FACMS; Charlene Lam, MD, MPH, FACMS

2:45 – 3:45 pm

Ethical Controversies in Derm Surg: Point/Counterpoint

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Identify the benefits and drawbacks of diagnostic tests and how integrating these into patient care may influence treatment algorithms and practice patterns;
- 2) Appreciate patient benefits and potential challenges in the deployment of immunohistochemistry in Mohs micrographic surgery;
- 3) Appraise different practice models for reconstruction and their impact on daily workflow, patient care, and the overall cost to the healthcare system.

Moderators: Travis W. Blalock, MD, FACMS; Joseph F. Sobanko, MD, FACMS

Guest Speaker: Giorgos C. Karakousis, MD

Speakers: Mark F. Baucom, MD, FACMS; Murray A. Cotter, MD, PhD, FACMS; Glenn D. Goldman, MD, FACMS; Marta J. Van Beek, MD, MPH, FACMS

♦ Represents advanced expertise level course

3:45 – 4:30 pm

Practical Pearls for Pathologic Excellence in Mohs

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Recognize processing errors, technical mistakes and artefacts in hematoxylin and eosin stained Mohs frozen sections;
- 2) Recognize technical mistakes and artefacts in immune-stained (IHC) Mohs frozen sections;
- 3) Determine when to consider pathology consultation and immunohistochemical staining.

Moderators: Thomas J. Knackstedt, MD, FACMS; Valencia D. Thomas, MD, FACMS

Speaker: Kathi McAdoo

Pearls for the assessment of common non-melanoma skin cancers with H&E stains/Difficult to interpret tumor scenarios
Thomas J. Knackstedt, MD, FACMS

Pearls for the assessment of melanomas in-situ and rare tumors with H&E and IHC stains
Valencia D. Thomas, MD, FACMS

Pearls for technical success in the Mohs laboratory
Kathi McAdoo

4:30 – 5:30 pm

Managing Rare Tumors ♦

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Name the rare tumors where there have been updates in the literature;
- 2) Identify rare tumor types with recently updated guidelines;
- 3) Describe the role of the Mohs surgeon in the care of these tumors.

Moderators: Murad Alam, MD, MSCI, MBA, FACMS; David R. Carr, MD, MPH, FACMS

Speakers: Nour Kibbi, MD; Kira Minkis, MD, PhD, FACMS; Kathryn Shahwan, MD; Brandon T. Worley, MD, MSc

Extramammary Paget's Disease

Nour Kibbi, MD

Dermatofibrosarcoma Protuberans

Kathryn Shahwan, MD

Microcystic Adnexal Carcinoma and Sebaceous Carcinoma

Kira Minkis, MD, PhD, FACMS

Atypical Fibroxanthoma and Pleomorphic Dermal Sarcoma (Undifferentiated Pleomorphic Sarcoma)

Brandon T. Worley, MD, MSc

Scientific Program – Sunday, May 15

8:30 – 9:30 am

Recon Hour of Power: Ear ♦

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Define reconstructive algorithms for moderate to complex defects on the ear;
- 2) Outline the individual steps involved in the design and execution of specific closures of auricular defects, including granulation, single staged flaps, interpolated flaps, and grafting;
- 3) Recognize pitfalls and possible complications associated with these closures.

Moderators: Ramona Behshad, MD, FACMS; Mariah R. Brown, MD, FACMS

Speaker: Christine H. Weinberger, MD, FACMS

9:00 – 10:00 am

Board Review Q&A Session I ♦

(1.00 Credit Hour)

This Q&A based interactive session will review objectives covered in the American Board of Dermatology Micrographic Dermatologic Surgery Subspecialty Certification Exam Study Guide and will prepare members to take the exam.

Moderators: Sumaira Z. Aasi, MD, FACMS; Rajiv I. Nijhawan, MD, FACMS

9:30 – 10:15 am

Pathologic Mimics for the Mohs Surgeon ♦

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Recognize common mimickers of common and rare cutaneous tumors;
- 2) Develop an algorithm to analyze ambiguous histologic findings;
- 3) Distinguish between malignant tumors and their mimickers.

Moderators: Thomas L.H. Hocker, MD, FACMS; Valencia D. Thomas, MD, FACMS

Speakers: Jennifer S. Ranario, MD, FACMS; Ikue Shimizu, MD, FACMS; Lucile White, MD, FACMS

10:00 – 11:00 am

Board Review Q&A Session II

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Review objectives covered in the American Board of Dermatology Micrographic Dermatologic Surgery Subspecialty Certification Exam Study Guide;
- 2) Recall fact-based information related to cutaneous oncology that is relevant to the Micrographic Dermatologic Surgery Subspecialty Certification Exam;
- 3) Explain concepts associated with the everyday execution of Mohs surgery that are relevant to an exam testing practical experience.

Moderators: Min Deng, MD, FACMS; Nicholas J. Golda, MD, FACMS

Systemic Medications

Min Deng, MD, FACMS

Anatomy

Vanessa Voss, MD

AUC and National Guidelines

Nicholas J. Golda, MD, FACMS

10:15 – 11:00 am

Anesthesia for Dermatologic Surgery ♦

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Describe common methods for obtaining anesthesia during dermatologic surgery;
- 2) Select appropriate post-operative anesthesia for patients receiving dermatologic surgery;
- 3) Categorize local vs nerve block anesthetic options.

Moderators: H. William Higgins, II, MD, MBE, FACMS; Anthony Rossi, MD, FACMS

11:00 am – 12:00 pm

Board Review Q&A Session III

(1.00 Credit Hour)

This Q&A based interactive session will review objectives covered in the American Board of Dermatology Micrographic Dermatologic Surgery Subspecialty Certification Exam Study Guide and will prepare members to take the exam.

Moderators: Bryan T. Carroll, MD, PhD, FACMS; Daniel B. Eisen, MD, FACMS

♦ Represents advanced expertise level course

Scientific Program – Sunday, May 15

11:00 am – 12:00 pm

The Role of Radiation Therapy in Managing Cutaneous Malignancies♦

(1.00 Credit Hour)

At the conclusion of this session, participants should be able to:

- 1) Recall the treatment modalities, indications, clinical scenarios, purpose and dosing regimen needed to treat a variety of skin cancers with radiation;
- 2) Recommend and incorporate radiation therapy in the treatment of skin cancers when indicated.

Moderators: Tatyana R. Humphreys, MD, FACMS; Deborah F. MacFarlane, MD, MPH, FACMS

Guest Speaker: J. Nicholas Lukens, MD

12:00 pm

Meeting adjourns

♦ Represents advanced expertise level course

Exhibitors

(listing as of 1/31/20)

You are encouraged to visit our Exhibitor exhibits during the ACMS Annual Meeting. A variety of companies of interest to Mohs surgeons will be displaying their products, equipment, and services. Please be sure to visit the exhibit hall to learn about their quality offerings. A complete list of exhibitors, product descriptions, and a locator map will be included in the Annual Meeting mobile app and in the Final Program.

Exhibit Hall Hours:

Thursday, May 12 9:30 am – 7:30 pm

Friday, May 13 9:30 am – 6:30 pm

Saturday, May 14 9:30 am – 4:00 pm

View full exhibitor descriptions and additional contact information on the Sponsors & Exhibitors tab at www.mohscollege.org/annualmeeting.

2020 Exhibitor Listing

ACMS MohsAIQ Registry
(powered by ArborMetrix)

Abbott Nutrition

Acuderm, Inc.

AD Surgical

Advanced Dermatology and Cosmetic Surgery

Avantik (Sponsor)

Beck Consulting & Associates, Inc.

BIO SB, Inc. (Gold Sponsor)

Biocare Medical, LLC

Bradley Product, Inc.

Brymill Cryogenic Systems

Cancer Diagnostics, Inc.

Castle Biosciences, Inc.

Cobalt Medical Supply, Inc.

Designs For Vision, Inc.

Edge Pharma, LLC

Elsevier, Inc.

Forefront Dermatology

Genentech

George Tiemann Surgical (Sponsor)

IMEB, Inc.

Inga Ellzey Billing Companies

Johnson & Johnson

KitoTech Medical

Leica Biosystems (Sponsor)

Med Learning Group

Medtronic

Mercedes Scientific

Micronix Systems Inc.

Midmark Corporation

MiMedx Group, Inc.

Modernizing Medicine

Mohs Precision Tools | True Margin (Sponsor)

MohsTEK, Inc. (Sponsor)

Mohsnetwork.com

MTI

Nextech

Novodiax

Regeneron|Sanofi Genzyme (Platinum Sponsor)

Rushabh Instruments, LLC

Safe n Simple

Sakura Finetek USA, Inc. (Sponsor)

Solsys Medical

Surgical Specialties Corporation (Gold Sponsor)

SurgiTel/General Scientific Corporation

SUTUREGARD Medical, Inc.

The Skin Cancer Foundation (Sponsor)

Travel Tech Mohs Services

Vector Surgical

Wolters Kluwer



28th Annual Meeting • May 13-14, 2022

The 2022 American Society for Mohs Histotechnology Annual Meeting will take place concurrently with the ACMS Annual Meeting at the Marriott Philadelphia Downtown, on Friday, May 13 and Saturday, May 14.

Program Details at www.mohstech.org/annual-meeting

- General sessions
- Cryostat and immunohistochemistry workshops
- Speakers
- Special events

ASM H Annual Meeting Pre-Conference Histotechnology Workshops

Thursday, May 12, 2022

Learn more at www.mohstech.org/annual-meeting.

1-1/2 hour workshops:

\$50 ASM H members \$75 non-members

- Advanced Cryostat
- Beginner Cryostat
- How to Pass an Inspection
- Immunohistochemistry
- Relaxing Tissue and the Slide Method
- The A to Z of Mohs Procedures: Technical Guidance on Potential Pitfalls
- Theory and Procedures for Routine Staining of Mohs Slides
- Tipping Your Cap for CAP: Tips on How to Make Inspections Go Smoothly

Workshop attendees are eligible for CEUs through the National Society for Histotechnology, in addition to CEUs from the General Session/Workshops during the Annual Meeting.

Please encourage your tech to attend this valuable educational gathering. Contact info@mohstech.org or (414) 918-9813 with questions.

ASM H Meeting Program at a Glance

Friday, May 13

7:00 – 7:30 am	Continental Breakfast
7:30 – 9:30 am	General Session 1
9:45 am – 12:15 pm	General Session 2
12:15 – 1:15 pm	Lunch in Exhibit Hall
1:15 – 3:15 pm	General Session 3
3:30 – 5:00 pm	Workshop - Beginner Cryostat
3:30 – 5:00 pm	Workshop - Advanced Cryostat
5:00 – 6:30 pm	Networking Reception

Saturday, May 14

7:00 – 8:30 am	Workshop - Advanced Cryostat
7:00 – 8:30 am	Workshop – IHC
8:45 – 9:45 am	ASM H Business Meeting and Breakfast
9:45 am – 12:15 pm	General Session 4
12:15 – 1:15 pm	Lunch in the Exhibit Hall
1:15 – 2:45 pm	General Session 5
2:45 – 4:30 pm	General Session 6
4:30 pm	Meeting adjourned

For additional details and program registration, visit the link below or contact Mary Randall at (414) 918-9813.

www.mohstech.org/annual-meeting

NOTE: ASM H Annual Meeting registration is now open. Members will be notified via email and will receive a Preliminary Program in the mail. Prospective ASM H attendees should NOT use the ACMS Registration link to register for the ASM H meeting.

Save the Date

ACMS American College
of Mohs Surgery

Seattle
2023



55TH ANNUAL MEETING  MAY 4–7 HYATT REGENCY SEATTLE