

2023 ACMS Annual Meeting

Thursday, May 4 – Sunday, May 7, 2023

HYATT REGENCY SEATTLE — SEATTLE, WA



PRELIMINARY PROGRAM

ACMS

American College
of Mohs Surgery

55TH ANNUAL MEETING

MAY 4–7, 2023

HYATT REGENCY SEATTLE

www.mohscollege.org/annualmeeting

ASMH

American Society for
Mohs Histotechnology

29TH ANNUAL MEETING

MAY 5–6, 2023

www.mohstech.org/annual-meeting

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Foundation Research Grant Review Committee

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Christopher J. Arpey, MD, FACMS, Chair

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Pathology Excellence Committee

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Cerrene Giordano, MD, FACMS, Chair

Site Inspection & Slide Review Board, LLC (An ACMS subsidiary)

Fellowship Training Committee

Siegrid S. Yu, MD, FACMS, Chair

Invitation from the President

Dear Colleagues –

On behalf of the Board of Directors, I invite you to join your ACMS colleagues and me at the College's 55th Annual Meeting in Seattle, Washington, May 4-7, 2023 at the Hyatt Regency Seattle.

Our time together during the Annual Meeting helps us continue to develop our surgical skills, expand our body of knowledge, and renew our commitment to providing the best care for our patients. Importantly, it is also an opportunity to reconnect with colleagues, recharge our minds, and re-engage with the important and timely issues facing our practices and our specialty.

I sincerely thank Dr. Thomas Knackstedt, the Chair of the Scientific Program Committee, for developing an outstanding and comprehensive meeting program that will expand and deepen your knowledge of Mohs surgery and reconstruction, patient outcomes, practice management, and more. His efforts to advance the program in ways that challenge and meet the needs of all members will benefit us all. I also thank Dr. Ian Maher and the CME & Education Committee for their time and excellent contributions to this year's meeting.

In addition to the educational content, you will find numerous opportunities to connect with others throughout the meeting. We have planned several events to gather and celebrate with colleagues as well as some break time during the meeting for coffee and catching up. Also, remember to visit our industry sponsors and exhibitors to learn how the resources, equipment, and services they provide can benefit your practice. I want to acknowledge and thank the entire ACMS staff for their tireless work planning the details – from education to social events – to make the Annual Meeting a seamless and enjoyable event.

In my first President's Message, I said I wanted this year to be one of re-connecting – with each other, with the College, with patients, and with our global Mohs community. This Annual Meeting is another opportunity to do that and to celebrate the strides we've made together over the past year. I look forward to seeing you in Seattle.

Sincerely,



Howard W. Rogers, MD, PhD, FACMS
2022-23 ACMS President



Program Chair's Message

Dear Colleagues,

On behalf of the Scientific Program Committee, I am delighted to invite you to the 2023 American College of Mohs Surgery Annual Meeting in Seattle! I could not imagine a more scenic backdrop for the 55th meeting of our College.

The committee has designed a stellar program relevant to both younger and more experienced surgeons and balancing our three pillars of pathology, cutaneous oncology, and reconstruction in mini morning sessions and the plenary meeting. I am proud that we have furnished a program rooted in evidenced-based medicine and speakers representing the diversity of our organization with high relevance to all practice environments.

Some of the highlights:

- An emphasis has been made to include many high-quality videos in the reconstructive session and emphasize step-by-step approaches for reproducible repairs.
- A focus on immunohistochemistry from MART-1 and beyond.
- A session exploring cutting edge technology in our specialty to appreciate the evolving role of novel imaging, artificial intelligence and deep learning algorithms.
- A session where some of our most skilled reconstructive surgeons share their 'disappointing' outcomes. Many times, we learn more from one mistake than from ten perfectly executed repairs!

Thank you to ACMS President Dr. Howard Rogers, the Scientific Program Committee, CME & Education Committee, staff, and others who have contributed so much of their time, knowledge, and experience to a successful meeting.

Enjoy the meeting, networking with your colleagues, and your time in The Emerald City!



Thomas J. Knackstedt, MD, MPH, FACMS
2022-23 Scientific Program Committee Chair



Registration Information

Fee Schedule

	Early Registration: On or before Jan. 31, 12:00 am PST	Regular Registration: Feb. 1- April 10, 12:00 am PST	On-Site 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 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 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. 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, dermatology 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 access to the Morning Mini-Sessions using the QR code on the back of their badge; each session will have a room monitor who will scan badges and only admit those who have purchased access. Morning Mini-session access may be purchased at the Registration Desk until the session is sold out.</i>			

Those interested in attending the 2023 Annual Meeting may register by visiting www.mohscollege.org/annualmeeting and clicking on the Registration/Hotel tab.

Early Registration

Receive \$50 off your registration fee by registering early. To receive the discount, your registration must be received at the ACMS office by January 31, 2023.

On-Site Registration

Pre-registration must be received by the ACMS office on or before April 10, 2023. The office will not accept any registrations after April 10 and will require you to register and pay on site. The Registration Desk will be open at the Hyatt Regency Seattle the following days and times (*subject to change*):

Wednesday, May 3: 1:00 – 6:00 pm
 Thursday, May 4: 6:30 am – 5:00 pm
 Friday, May 5: 6:30 am – 5:00 pm
 Saturday, May 6: 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, 2023. Email info@mohscollege.org or fax (414) 276-2146. Refunds will not be given after that date.

Program at a Glance

Wednesday, May 3

8:00 am – 5:00 pm	Fellows-in-Training Hands-on Cutaneous Flap Workshop (7.25 Credit Hours)
1:00 – 6:00 pm	Registration Desk open; Speaker Ready Room available
6:00 – 8:00 pm	Fellows-in-Training Mohs Surgery Histotechnology and Lab Set Up Workshop (2.00 Credit Hours)

Thursday, May 4

6:30 am – 5:00 pm	Registration Desk open; Speaker Ready Room available
7:00 – 8:15 am	Concurrent Morning Mini-Sessions: 101.1 Step by Step: Scar Revision (1.25 Credit Hours) 101.2 Evidence-Based Perioperative Care: Improving Satisfaction, Outcomes and Efficiency (1.25 Credit Hours) 101.3 Mohs on the Genitalia and Perianal Region (1.25 Credit Hours) ♦ Guest Speaker: R. Caleb Kovell, MD 101.4 International Perspectives on Mohs & Facial Reconstruction (1.25 Credit Hours) 101.5 Tips and Tricks for Tight Scalp and Neck Defects (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
10:00 – 10:15 am	Break Exhibit Hall (CME Not offered)
10:15 – 11:00 am	Video Recon: Lip (0.75 Credit Hour)
11:00 am – 12:00 pm	Tromovitch Award Abstract Session (1.00 Credit Hour)
12:00 – 1:00 pm	Networking Lunch (provided) Exhibit Hall (CME Not offered)
1:00 – 2:00 pm	Clinical Abstract Session (1.00 Credit Hour)
2:00 – 3:00 pm	Video Recon: Nose (1.00 Credit Hour)
3:00 – 3:45 pm	Billing/Coding Refresher (0.75 Credit Hour)
3:45 – 4:30 pm	'Nailing' the SCC on the Nail Unit (0.75 Credit Hour)
4:30 – 5:15 pm	Radiation Therapy in the Management of Skin Cancers (0.75 Credit Hour) Guest Speaker: Upendra Parvathaneni, MD, FRANCR
5:30 – 7:30 pm	Exhibit Hall Grand Opening & Welcome Reception (CME Not offered)

♦ Represents advanced expertise level course

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Program at a Glance

Friday, May 5	
6:30 am – 5:00 pm	Registration Desk open; Speaker Ready Room available
7:00 – 8:15 am	Concurrent Morning Mini-Sessions: <i>201.1 Growing a Successful Mohs Practice: SEO, Social Media, etc. (1.25 Credit Hours)</i> <i>201.2 Step by Step: Ear Reconstruction (1.25 Credit Hours)</i> <i>201.3 Optimizing Two and Three Stage Paramedian Forehead Flaps (1.25 Credit Hours) ♦</i> <i>201.4 Tumors in the Transplant Population (1.25 Credit Hours)</i> <i>201.5 Public Policy and Healthcare Advocacy (1.25 Credit Hours)</i>
8:30 – 9:15 am	Practice Changing Pearls: If I only knew then what I know now <i>(0.75 Credit Hour)</i>
9:30 am – 6:30 pm	Exhibit Hall open
9:15 – 10:00 am	Nonsurgical Management: Topical and Intralesional Alternatives for SCC and BCC <i>(0.75 Credit Hour)</i>
10:00 – 10:15 am	Break Exhibit Hall <i>(CME Not offered)</i>
10:15 – 11:00 am	Managing Merkel Cell Carcinoma <i>(0.75 Credit Hour) ♦</i> <i>Guest Speaker: Upendra Parvathaneni, MD, FRANCR</i>
11:00 – 11:45 am	Keynote: Anant Madabhushi, PhD, FAIMBE, FIEEE, FNAI
11:45 am – 1:15 pm	ACMS Annual Business Meeting & Lunch <i>(Non-CME Session)</i> Non-members and guests: lunch on your own; visit the Exhibit Hall
1:15 – 2:00 pm	Video Recon: Eyelid <i>(0.75 Credit Hour) ♦</i>
2:00 – 2:45 pm	Rapid Pearl Abstracts: Oncology/Reconstruction <i>(0.75 Credit Hour)</i>
2:45 – 3:30 pm	Lessons Learned from Disappointing Surgical Outcomes <i>(0.75 Credit Hour)</i>
3:30 – 4:15 pm	Scientific Abstract Session <i>(0.75 Credit Hour)</i>
4:15 – 4:30 pm	Fellow-in-Training Clinicopathologic Case Competition Award Winner <i>(0.25 Credit Hour)</i>
4:30 – 5:15 pm	Tumor Board <i>(0.75 Credit Hour)</i> <i>Guest Panelist: Upendra Parvathaneni, MD, FRANCR</i>
5:30 – 6:30 pm	Program Directors' Session <i>(Non-CME Session)</i>
6:30 – 8:00 pm	Fellows-in-Training Reception <i>(CME Not offered)</i>

♦ Represents advanced expertise level course

Program at a Glance

Saturday, May 6	
6:30 am – 4:00 pm	Registration Desk open; Speaker Ready Room available
7:00 – 8:15 am	Concurrent Morning Mini-Sessions: 301.1 <i>When Patients Decline: Alternatives to the Paramedian Forehead Flap (1.25 Credit Hours)</i> 301.2 <i>Immunohistochemistry in Mohs: Beyond MART-1 (1.25 Credit Hours)</i> 301.3 <i>On the Margin: Reasons to avoid or discontinue Mohs surgery (1.25 Credit Hours)</i> 301.4 <i>Anticoagulants and Management of Perioperative Bleeding (1.25 Credit Hours)</i> 301.5 <i>Reconstructive Conundrums: Simple vs. Complex Solutions (1.25 Credit Hours)</i>
8:30 – 9:15 am	Managing High-Risk Squamous Cell Carcinoma (0.75 Credit Hour) ♦
9:15 – 10:15 am	How Would You Reconstruct It? (1.00 Credit Hour)
9:30 am – 4:00 pm	Exhibit Hall open
10:15 – 10:30 am	Break Exhibit Hall (CME Not offered)
10:30 – 11:15 am	Case-Based Anatomy Refresher (0.75 Credit Hour) <i>Guest Speaker: R. Caleb Kovell, MD</i>
11:15 am – 12:00 pm	Quality and Outcomes: It Is All in the Numbers (0.75 Credit Hour)
12:00 – 1:00 pm	Lunch (provided) Exhibit Hall Open (CME Not offered)
1:00 – 2:00 pm	Cutting Edge Technology in Dermatologic Surgery (1.00 Credit Hour)
2:00 – 2:45 pm	Video Recon: Multi-Subunit Defects and/or Multistaged Reconstruction (0.75 Credit Hour) ♦
2:45 – 3:45 pm	Pro and Con: Contentious Concepts (1.00 Credit Hour) <i>Guest Speaker: Christina Angeles, MD</i>
3:45 – 4:30 pm	Pathologic Excellence in Mohs (0.75 Credit Hour)
4:30 – 5:30 pm	Managing Rare Tumors: AFX, EMPD, DFSP, PDS (1.00 Credit Hour) ♦

♦ Represents advanced expertise level course

Sunday, May 7	
7:00 – 10:00 am	Speaker Ready Room available
8:00 – 8:45 am	Mohs for Melanoma Immunohistochemistry Refresher (0.75 Credit Hour)
8:45 – 9:30 am	Rapid Pearl Abstracts: Pathology/Practice Management Pearls (0.75 Credit Hour)
9:30 – 10:15 am	Approach to the Immunosuppressed Patient (0.75 Credit Hour)
10:15 – 11:15 am	Managing Melanoma Risk and Prognosis by Gene Expression Profiling and Nodal Staging (1.00 Credit Hour) ♦ <i>Guest Speaker: Christina Angeles, MD</i>
11:15 am – 12:00 pm	Pathologic Mimics for the Mohs Surgeon (0.75 Credit Hour) ♦
12:00 pm	Meeting adjourns

♦ Represents advanced expertise level course

Special Events

Thursday, May 4

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

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

Friday, May 5

11:45 am – 1:15 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.

Friday, May 5

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.



Visit the ACMS YouTube Channel and subscribe today!

<https://www.youtube.com/c/AmericanCollegeofMohsSurgery>



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 39.25 *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 ineligible company 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 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 head and neck, hands, feet, nails and genitalia;
- Describe current recommendations for diagnosis and treatment of melanoma, and Merkel cell cancer;
- Recall the benefits and techniques involved in utilizing immunohistochemistry in the treatment of melanoma and non-melanoma skin cancers;
- Refine reconstruction techniques to improve scars post Mohs surgery;
- Identify anatomic landmarks and integrate knowledge of those landmarks into the practice of Mohs surgery;
- Recognize potential errors in frozen section examination of skin cancers and develop ways to minimize those errors;
- Explain proper billing and coding practices for Mohs surgery and reconstruction;
- Maximize collaboration with medical and surgical colleagues in other disciplines to improve patient outcomes postoperatively;
- 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.

Guest Speaker Biographies

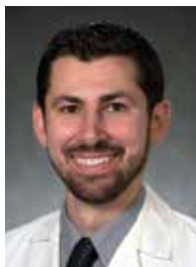
Christina Angeles, MD



Dr. Angeles earned her medical degree at Tufts University School of Medicine. She completed general surgery residency at New York Presbyterian-Weill Cornell Medical Center. While in residency she completed a two-year basic/translational science Surgical Oncology Research Fellowship at Memorial Sloan-Kettering Cancer Center (MSKCC) focusing on the molecular biology and novel therapeutics for sarcoma. After residency, Dr. Angeles

returned to MSKCC and completed a clinical Complex Surgical Oncology Fellowship. Prior to joining the faculty of the University of Michigan, she was an Assistant Professor of Surgery at Geisel School of Medicine – Dartmouth College. Dr. Angeles is board-certified in both General Surgery and Complex General Surgical Oncology.

R. Caleb Kovell, MD



R. Caleb Kovell, MD, is a clinical expert in genitourinary reconstructive procedures and prosthetic surgery. He employs these techniques to treat complex urinary tract traumatic injuries, urethral & ureteral strictures, urinary tract fistulas, erectile dysfunction, urinary incontinence, bladder neck contractures, penile curvature (Peyronie's disease), buried/concealed penis, priapism, penile & urethral cancers, and a wide range of

men's health issues. He specializes in surgical procedures such as urethroplasties, ureteral reconstruction and reimplantation, urinary diversions, bladder augmentations, penile prostheses, artificial urinary sphincters and male urethral sling insertions. He also has an interest in transitional urology, managing patients with complex pediatric urologic conditions as they transition into adulthood.

Dr. Kovell received his bachelor's degree in chemical engineering from Cornell University and his medical degree from the University of Pennsylvania School of Medicine, where he was a member of the Alpha Omega Alpha Honor Medical Society. He subsequently completed a general surgery internship and urology residency at the Hospital of the University of Pennsylvania. He then completed a fellowship in genitourinary reconstruction and prosthetic surgery at Wake Forest University Baptist Medical Center in Winston-Salem, North Carolina.

Anant Madabhushi, PhD, FAIMBE, FIEEE, FNAI



Anant Madabhushi, MS, PhD, is a global leader in developing artificial intelligence to improve outcomes for individuals with cancer and other diseases. Dr. Madabhushi works at the Emory School of Medicine as part of the university's growing research community focused on advancing AI to serve humanity.

Prior to joining Emory, Dr. Madabhushi was at Case Western Reserve University, where he was the director of the Center for Computational Imaging and Personalized Diagnostics and Donnell Institute Professor, Department of Biomedical Engineering. He was also a research health scientist at the Louis Stokes Cleveland Veterans Administration Medical Center.

Dr. Madabhushi earned a master of science in biomedical engineering from University of Texas at Austin and a PhD in bioengineering from University of Pennsylvania.

Upendra Parvathaneni, MD, FRANCR



Upendra Parvathaneni, MD, is a board certified radiation oncologist at UW Medical Center, Fred Hutchinson Cancer Center and UW Medical Center – Roosevelt and a UW associate professor of Radiation Oncology.

Dr. Parvathaneni specializes in treating head and neck tumors, Merkel cell and skin cancers, and salivary gland tumors. His expertise includes all types of radiation modalities, such as standard x-ray treatments, proton therapy and neutron therapy.

Dr. Parvathaneni earned his medical degree at Annamalai University in India.

Hotel & Travel Information



The 2023 ACMS Annual Meeting will be held at:

Hyatt Regency Seattle
808 Howell St., Seattle, WA 98101
(206) 973-1234

Guest Room Rate

Single	\$259
Double	\$259
Triple Occupancy	\$284
Quadruple Occupancy	\$309
Additional Person	\$20

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:

- 65” flat-screen TV
- Individually controlled heat and air conditioning
- Hair dryer
- Coffee maker
- Refrigerator
- Iron and ironing board
- In-room safe

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

Self-parking: \$43 daily (pricing is subject to change)

Overnight for hotel guests; In & Out privileges included. Vehicle height limit in garage Levels P6 & P7 is 6’ 7”. Vehicle height limit in garage Levels P4 & P5 is 6’9”. Please contact hotel directly for oversized vehicle parking options.

Reservations

To receive the discounted rate, you must identify yourself as being with ACMS and must have already registered for the 2023 Annual Meeting. Make your reservations early; reduced group rates are available only through Monday, April 10, 2023 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.

Book by Phone

Hyatt Regency Reservation Department: (312) 780-2951 or (877) 803-7534

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

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The Hyatt Regency Seattle is 14.9 miles from Seattle-Tacoma International (SEA).

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- Seattle-Tacoma International Airport 14.8 miles / 19 mins
- Easy access to Link light rail and public transit system

Hotel Fact Sheet



Seattle Weather

During early May: average high of 63°F; average low of 55°F.

Policy on Pets and Service Animals

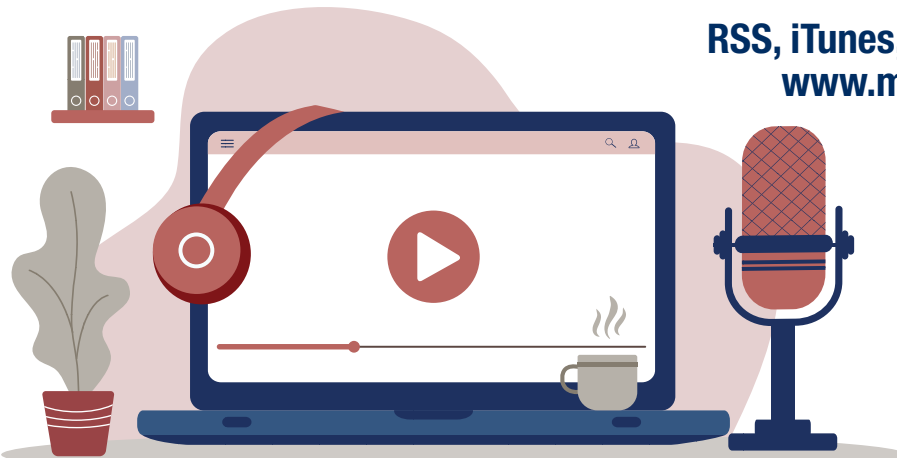
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Invited Faculty and Guest Speakers

(as of 12/7/22)

Sumaira Z. Aasi, MD, FACMS, Stanford University School of Medicine, Redwood City, CA
 Ji Won Ahn, MD, University of Pittsburgh Medical Center, Pittsburgh, PA
 Murad Alam, MD, MSCI, MBA, FACMS, Northwestern University, Chicago, IL
 John G. Albertini, MD, FACMS, The Skin Surgery Center, Winston-Salem, NC
 Christina Angeles, MD, University of Michigan, Ann Arbor, MI
 Sarah T. Arron, MD, PhD, FACMS, San Mateo, CA
 Julia O. Baltz, MD, Dermatology Professionals, LLC, East Greenwich, RI
 Anna A. Bar, MD, FACMS, Oregon Health & Science University, Portland, OR
 Christian L. Baum, MD, MS, FACMS, Mayo Clinic, Rochester, MN
 Brandon T. Beal, MD, Jacksonville Skin Cancer Specialists, Jacksonville, FL
 Ramona Behshad, MD, FACMS, Saint Louis University, St. Louis, MO
 Richard G. Bennett, MD, FACMS, St. John's Medical Plaza, Sacramento, CA
 Kristin P. Bibee, MD, PhD, FACMS, Johns Hopkins University, Baltimore, MD
 Christopher K. Bichakjian, MD, FACMS, University of Michigan, Ann Arbor, MI
 Elizabeth M. Billingsley, MD, FACMS, Cooper University Hospital, Marlton, NJ
 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, Cleveland, OH
 Jerry D. Brewer, MD, MS, FACMS, Mayo Clinic, Rochester, MN
 David G. Brodland, MD, FACMS, Zitelli & Brodland, PC, Pittsburgh, PA
 Marc D. Brown, MD, FACMS, University of Rochester, Rochester, NY
 Mariah R. Brown, MD, FACMS, University of Colorado, Aurora, CO
 Sama K. Carley, MD, Sama K. Carley, MD Dermatology, San Diego, CA
 David R. Carr, MD, MPH, FACMS, The Ohio State University Medical Center, Columbus, OH
 Bryan T. Carroll, MD, PhD, FACMS, University Hospitals of Cleveland, Cleveland, OH
 Marc R. Carruth, MD, FACMS, Carolina Skin Surgery Center, Charlotte, NC
 John A. Carucci, MD, PhD, FACMS, New York University Langone Medical Center, New York, NY
 Jason R. Castillo, MD, FACMS, Kaiser Permanente, Irvine, CA
 Linda Cesario, DPM, HT (ASCP), Advanced Laser and Skin Cancer Center, Teaneck, NJ
 Kristina M. Collins, MD, Austin Skin, Austin, TX
 Lindsey K. Collins, MD, FACMS, University of Oklahoma Health Sciences Center, Oklahoma City, OK
 Jonathan L. Cook, MD, FACMS, Duke University Medical Center, Duke, NC
 M. Laurin Council, MD, MBA, FACMS, Center for Derm and Cosmetic Surgery, St. Louis, MO
 Terrence A. Cronin, Jr., MD, Melbourne, FL
 Addison M. Demer, MD, Mayo Clinic, Rochester, MN
 Johnathon C. Edge, MD, Dermatology & Skin Cancer Specialists, PSC, Lexington, KY
 Daniel B. Eisen, MD, FACMS, University of CA, Davis, Sacramento, CA
 Jeremy Etzkorn, MD, MS, FACMS, University of Pennsylvania, Philadelphia, PA

Ramin Fathi, MD, FACMS, Phoenix Surgical Dermatology Group, Phoenix, AZ
 Hao Feng, MD, University of Connecticut Health Center, Farmington, CT
 Matthew C. Fox, MD, FACMS, University of Texas at Austin, Austin, TX
 Cerrene N. Giordano, MD, FACMS, University of Pennsylvania, Philadelphia, PA
 Nicholas J. Golda, MD, FACMS, Dermatology and Skin Cancer Centers, Columbia, MO
 Glenn D. Goldman, MD, FACMS, University of Vermont Medical Center, Burlington, VT
 Daniel H. Gong, MS, MSO, C-PM, UC Davis, Sacramento, CA
 Juber Hafiji, MD, FACMS, Dermatology Hawke's Bay, Hawke's Bay, New Zealand
 Kelly Harms, MD, PhD, FACMS, University of Michigan, Ann Arbor, MI
 S. Tyler Hollmig, MD, FACMS, University of Texas Dell Medical School, Austin, TX
 Todd E. Holmes, MD, FACMS, University of Vermont Medical Center, Burlington, VT
 Aton M. Holzer, MD, FACMS, Tel Aviv-Sourasky (Ichilov) Medical Center, Tel Aviv, Israel
 George J. Hruza, MD, FACMS, Laser & Dermatologic Surgery Center, Chesterfield, MO
 Tatyana R. Humphreys, MD, FACMS, Main Line Center for Skin Surgery, Wanyue, PA
 Eva A. Hurst, MD, FACMS, Distinctive Dermatology, Fairview Heights, IL
 Welayat Hussain, MD, FACMS, Leeds Centre for Dermatology, Leeds, United Kingdom
 Nathaniel J. Jellinek, MD, FACMS, Dermatology Professionals, Inc., East Greenwich, RI
 Jeremy Kamp, MD, FACMS, University of Washington Dermatologic Surgery, Seattle, WA
 Nour Kibbi, MD, Stanford University, Redwood City, CA
 Daniel Knabel, MD, Minneapolis VA Health Care, Minneapolis, MN
 Thomas J. Knackstedt, MD, MPH, FACMS, Pinehurst Dermatology, Pinehurst, NC
 Iren Kossintseva, MD, FRCP, Dermatologic Surgery Centre, Vancouver, BC, Canada
 R. Caleb Kovell, MD, Penn Medicine, Philadelphia, PA
 Michael Kunz, MD, University Hospital Basel, Zurich, Switzerland
 Charlene Lam, MD, MPH, FACMS, Penn State Hershey, Hershey, PA
 Naomi Lawrence, MD, FACMS, Cooper University Hospital, Marlton, NJ
 Erica H. Lee, MD, FACMS, Memorial Sloan Kettering Cancer Center, New York, NY
 Justin J. Leitenberger, MD, FACMS, Oregon Health & Science University, Portland, OR
 Anant Madabhushi, PhD, FAIMBE, FIEEE, FNAI, Emory University, Atlanta, GA
 Ian A. Maher, MD, FACMS, University of Minnesota, Minneapolis, MN
 Mary E. Maloney, MD, FACMS, UMass Memorial Medical Center, Worcester, MA
 Bridget McIlwee, DO, FAOCD, Springfield Clinic, Springfield, IL
 Stacy L. McMurray, MD, University of Pennsylvania, Philadelphia, PA
 Bradley G. Merritt, MD, FACMS, UNC, Chapel Hill, NC
 Christopher J. Miller, MD, FACMS, Hospital of the University of Pennsylvania, Philadelphia, PA
 Mary Alice N. Mina, MD, FACMS, Baucom & Mina Derm Surgery, LLC, Atlanta, GA
 Brent R. Moody, MD, FACMS, Skin Cancer & Surgery Center, Nashville, TN

Westley S. Mori, MD, University of Hawaii, Honolulu, HI
 Ann G. Neff, MD, FACMS, Dermatology Associates, Bradenton, FL
 Kishwer S. Nehal, MD, FACMS, Memorial Sloan Kettering Cancer Center, New York, NY
 Rajiv I. Nijhawan, MD, FACMS, University of Texas Southwestern Medical Center, Dallas, TX
 Clark C. Otley, MD, FACMS, Mayo Clinic, Rochester, MN
 Upendra Parvathaneni, MD, FRACR, University of Washington, Seattle, WA
 Howard W. Rogers, MD, PhD, FACMS, Advanced Dermatology, Norwich, CT
 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
 Mark A. Russell, MD, FACMS, University of Virginia Health System, Charlottesville, VA
 Paul J. M. Salmon, MBChB, FRACP, FACMS, Skin Centre, Tauranga, New Zealand
 Faramarz H. Samie, MD, PhD, FACMS, Columbia University Medical Center, New York, NY
 Chase A. Scarbrough, DO, FACMS, Blanchard Valley Medical Associates, Findlay, OH
 Chrysalyne D. Schmults, MD, MSCE, FACMS, Mohs and Dermatologic Surgery Center, Jamaica Plain, MA
 Jeffrey F. Scott, MD, FACMS, Johns Hopkins, Baltimore, MD
 Kalee Shah, MD, New York, NY
 Joseph F. Sobanko, MD, FACMS, Hospital of the University of Pennsylvania, Philadelphia, PA
 Ally-Khan Somani, MD, PhD, FACMS, Indiana University School of Medicine, Indianapolis, IN
 Seaver Soon, MD, FACMS, The Skin Clinic MD, San Diego, CA
 Divya Srivastava, MD, FACMS, UT Southwestern Medical Center, Dallas, TX
 Evan P. Stiegel, MD, FACMS, Wilson Dermatology, Wilson, NC
 John M. Strasswimmer, MD, PhD, FACMS, Boca Raton - Lynn Cancer Institute, Delray Beach, FL
 Adam V. Sutton, MD, MBA, FACMS, University of Nebraska Medical Center, Omaha, NE
 Valencia D. Thomas, MD, FACMS, Mohs & Derasurgery Center, Houston, TX
 Marta J. Van Beek, MD, MPH, FACMS, University of Iowa Hospitals & Clinics, Iowa City, IA
 Nicole F. Vélez, MD, FACMS, Pittsburgh Skin, Pittsburgh, PA
 Nahid Y. Vidal, MD, FACMS, Mayo Clinic, Rochester, MN
 Abigail H. Waldman, MD, FACMS, Brigham and Women's Faulkner Hospital, Boston, MA
 Carl V. Washington, Jr., MD, FACMS, Dermatology Associates of Georgia, Atlanta, GA
 Christine H. Weinberger, MD, FACMS, University of Vermont Medical Center, Burlington, VT
 Kiyanna Williams, MD, Cleveland Clinic, Cleveland, OH
 Ramone F. Williams, MD, MPhil, Massachusetts General Hospital, Boston, MA
 Ashley Wyson, MD, MS, FACMS, University of Nebraska Medical Center, Omaha, NE
 Sherry H. Yu, MD, Cleveland Clinic Foundation, Cleveland, OH
 Siegrid S. Yu, MD, FACMS, University of California, San Francisco, San Francisco, CA
 Nathalie C. Zeitouni, MD, FACMS, University of Arizona, Phoenix, AZ
 Junqian Zhang, MD, University of Pennsylvania, Philadelphia, PA
 John A. Zitelli, MD, FACMS, UPMC Shadyside, Pittsburgh, PA
 David M. Zloty, MD, FRCP, FACMS, Dermatologic Surgery Centre, Vancouver, BC, Canada



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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

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Pre-Conference Workshops • Wednesday, May 3

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 Bradley G. Merritt 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 Hyatt Regency Seattle and the registration fee includes breakfast & lunch (*for workshop registrants only*). **Space is limited to 75 registrants and granted on a first-come, first-served basis.**

Directors: Ramona Behshad, MD, FACMS; David R. Carr, MD, MPH, FACMS; Bradley G. Merritt, 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

Fellows-in-Training will learn how to design a Mohs lab to have optimum workflow, implement lab policy in accordance with CLIA regulations, and process tissue specimen for microscopic evaluation.

Director: Linda Cesario, DPM, HT (ASCP)

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

♦ Represents advanced expertise level course

7:00 – 8:15 am

Concurrent Morning Mini-Sessions

101.1 Step by Step: Scar Revision

(1.25 Credit Hours)

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

- 1) Assess the most common types of scar abnormalities after dermatologic surgery;
- 2) Identify the available modalities to improve surgical scars;
- 3) Implement scar revision techniques for common post-operative complications.

Richard G. Bennett, MD, FACMS; Mariah R. Brown, MD, FACMS

101.2 Evidence-Based Perioperative Care: Improving Satisfaction, Outcomes and Efficiency

(1.25 Credit Hours)

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

- 1) Describe the evidence for the use of prophylactic antibiotics for the prevention of surgical site infection, infective endocarditis, and hematogenous joint infection;
- 2) Evaluate the management of anticoagulants in the peri-operative period;
- 3) Identify appropriate methods of pain management following Mohs surgery.

Jeremy Etzkorn, MD, MS, FACMS; Nicholas J. Golda, MD, FACMS

Pain management

Nicholas J. Golda, MD, FACMS

Antibiotics

Jeremy Etzkorn, MD, MS, FACMS

101.3 Mohs on the Genitalia and Perianal Region ♦

(1.25 Credit Hours)

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

- 1) Describe the gross and microscopic anatomy of the male genitalia;
- 2) Take an anatomically-based Mohs layer to maximize cure and function;
- 3) Restore function with office-based reconstruction or by collaborating with urology colleagues for complex reconstruction.

Christopher J. Miller, MD, FACMS; Junqian Zhang, MD

Guest Speaker: R. Caleb Kovell, MD

101.4 International Perspectives on Mohs & Facial Reconstruction

(1.25 Credit Hours)

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

- 1) Recognize variations in Mohs practice & skin cancer service provision in different parts of the world;
- 2) Evaluate different international strategies for approaching the repair of simple and complex Mohs defects on the face;
- 3) Describe nuances in surgical techniques that minimize complications and optimize outcomes in facial reconstruction.

Suber Hafiji, MD, FACMS; Aton M. Holzer, MD, FACMS; Walayat Hussain, MD, FACMS; John M. Strasswimmer, MD, PhD, FACMS

101.5 Tips and Tricks for Tight Scalp and Neck Defects

(1.25 Credit Hours)

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

- 1) Describe ways to address tight scalp closures;
- 2) Discuss how to use autographs/allographs to heal large scalp defects;
- 3) Evaluate different methods to address large neck defects.

Daniel B. Eisen, MD, FACMS; Justin J. Leitenberger, MD, FACMS; Mary E. Maloney, MD, FACMS; Marta J. Van Beek, MD, MPH, FACMS; Abigail H. Waldman, MD, FACMS; David M. Zloty, MD, FRCP, 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.

Terrance A. Cronin, Jr., MD, AAD President-Elect; Thomas J. Knackstedt, MD, MPH, FACMS, 2023 Scientific Program Committee Chair; Howard W. Rogers, MD, PhD, FACMS, ACMS President

♦ Represents advanced expertise level course

Scientific Program • Thursday, May 4

9:00 – 10:00 am

Literature Review

(1.00 Credit Hour)

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

- 1) Describe recent advances in the diagnosis and management of cutaneous malignancies with a focus on publications outside of dermatology journals;
- 2) Evaluate how to apply recent publications to their own practices;
- 3) Assess the quality of the evidence supporting recent advances in dermatologic surgery and cutaneous oncology.

Moderators: Sarah T. Arron, MD, PhD, FACMS; Jeremy Etzkorn, MD, MS, FACMS

9:30 am – 7:30 pm

Exhibit Hall Open

10:00 – 10:15 am

Break

(CME Not offered)

10:15 – 11:00 am

Video Recon: Lip

(0.75 Credit Hour)

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

- 1) Plan and implement reconstructions for a variety of upper and lower lip defects;
- 2) Discuss strategies to improve functional and cosmetic outcomes for lip repairs;
- 3) Describe pitfalls and potential complications encountered with lip reconstruction.

Moderators: Todd E. Holmes, MD, FACMS; Iren Kossintseva, MD, FRCPC

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.

Moderator: Cerrene N. Giordano, MD, FACMS

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

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: Jason R. Castillo, MD, FACMS; Matthew C. Fox, MD, FACMS

2:00 – 3:00 pm

Video Recon: Nose

(1.00 Credit Hour)

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

- 1) Approach a range of nasal defects with different reconstructive options;
- 2) Perform classic and novel nasal reconstruction with video demonstration of technical pearls;
- 3) Acquire new techniques to augment one's surgical approach to nasal reconstruction.

Moderators: Nathaniel J. Jellinek, MD, FACMS; Divya Srivastava, MD, FACMS

Speakers: Anna A. Bar, MD, FACMS; Todd E. Holmes, MD, FACMS

Cartilage graft/valve suspension sutures

Divya Srivastava, MD, FACMS

Execution of multilobed flaps

Nathaniel J. Jellinek, MD, FACMS

Crescentic island pedicle flaps for distal nasal defects

Todd E. Holmes, MD, FACMS

Foldover interpolated flaps for full thickness nasal defects

Anna A. Bar, MD, FACMS

♦ Represents advanced expertise level course

3:00 – 3:45 pm

Billing/Coding Refresher

(0.75 Credit Hours)

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

- 1) Cite recent changes in coding for dermatology and dermatologic surgery;
- 2) Recognize appropriate coding options for tumor removal and reconstruction;
- 3) Recall proper documentation of skin surgery related procedures and services.

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

3:45 – 4:30 pm

'Nailing' the SCC on the Nail Unit

(0.75 Credit Hour)

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

- 1) Describe the plan and execution of Mohs surgery on the nail unit including preoperative considerations and tips on tumor extirpation;
- 2) Review pertinent frozen section histology and pathology and tips on tissue processing;
- 3) Outline key principles to successful nail unit reconstruction.

Moderators: Julia O. Baltz, MD; Charlene Lam, MD, MPH, FACMS

Speaker: Nathaniel J. Jellinek, MD, FACMS

4:30 – 5:15 pm

Radiation Therapy in the Management of Skin Cancers

(0.75 Credit Hour)

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

- 1) Recall different radiation techniques and indications;
- 2) Discuss the role of radiation in the management of cutaneous malignancies;
- 3) Select cutaneous squamous cell carcinomas and basal cell carcinomas that may benefit from radiation therapy.

Moderator: Emily S. Ruiz, MD, MPH, FACMS

Guest Speaker: Upendra Parvathaneni, MD, FRANCR

5:30 – 7:30 pm

Exhibit Hall Grand Opening & Welcome Reception

(CME Not offered)

♦ Represents advanced expertise level course

7:00 – 8:15 am

Concurrent Morning Mini-Sessions

201.1 Growing a Successful Mohs Practice: SEO, Social Media, etc.

(1.25 Credit Hours)

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

- 1) Identify key steps needed in order to establish a Mohs practice, including office design considerations, lab requirements and insurance contract negotiations;
- 2) Describe how clinicians can create a productive and rewarding work culture as well as a positive patient experience;
- 3) Outline strategies for marketing your practice, enhancing your online profile and improving search engine optimization.

Brandon T. Beal, MD; Kristina M. Collins, MD; Mary Alice N. Mina, MD, FACMS; Nicole F. Vélez, MD, FACMS

From the ground up: Setting up your practice, negotiating contracts and finding resources for continued growth

Brandon T. Beal, MD

Our environment impacts our outcomes: Office design considerations

Kristina M. Collins, MD

Setting Yourself Apart: Elevating the Patient Experience

Mary Alice N. Mina, MD, FACMS

Good work is the best marketing: finding & fostering your team and promoting your practice in the digital world

Nicole F. Vélez, MD, FACMS

201.2 Step by Step: Ear Reconstruction

(1.25 Credit Hours)

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

- 1) Assess ear defects of different subunits and sizes and develop a differential for closure possibilities;
- 2) Recall and implement the key steps of different frequently used flaps in ear reconstruction;
- 3) Apply techniques to optimize functional and cosmetic result in ear reconstruction as well as to revise less than optimal results.

Mariah R. Brown, MD, FACMS; Naomi Lawrence, MD, FACMS; Divya Srivastava, MD, FACMS; Siegrid S. Yu, MD, FACMS

201.3 Optimizing Two and Three Stage Paramedian Forehead Flaps ♦

(1.25 Credit Hours)

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

- 1) Select cases best managed by interpolated forehead flaps;
- 2) Describe the basic concepts of design and when to use additional grafts or flaps;
- 3) Select cases best managed with three or more stages.

Jonathan L. Cook, MD, FACMS; Paul J. M. Salmon, MBChB, FRACP, FACMS

201.4 Tumors in the Transplant Population

(1.25 Credit Hours)

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

- 1) Discuss complex cases of cutaneous oncology and be able to recognize clinical conundrums in the transplant population and the role of multidisciplinary engagement;
- 2) Describe presentation and management of rare cutaneous tumors in the transplant population;
- 3) Review screening guidelines and identify areas for improved tumor prognostication in the transplant population.

Jerry D. Brewer, MD, MS, FACMS; Michael Kunz, MD; Ally-Khan Somani, MD, PhD, FACMS; Nahid Y. Vidal, MD, FACMS

Complex cases of cutaneous oncology

Jerry D. Brewer, MD, MS, FACMS

Clinical conundrums

Nahid Y. Vidal, MD, FACMS

Rare cutaneous tumors

Michael Kunz, MD

Screening guidelines and improved tumor prognostication

Ally-Khan Somani, MD, PhD, FACMS

201.5 Public Policy and Healthcare Advocacy

(1.25 Credit Hours)

At the conclusion of this session, participants should be able to effectively advocate for Mohs surgeons and for patients with regulators and legislators.

Murad Alam, MD, MSCI, MBA, FACMS; Johnathon C. Edge, MD; George J. Hruza, MD, FACMS

Top Federal Legislative and Regulatory Issues Facing Mohs Surgeons

Murad Alam, MD, MSCI, MBA, FACMS

Top State Legislative Issues Facing Mohs Surgeons

Johnathon C. Edge, MD

Effective Advocacy

George J. Hruza, MD, FACMS

♦ Represents advanced expertise level course

Scientific Program • Friday, May 5

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) Avoid past pitfalls encountered by experienced surgeons by integrating new information;
- 2) Apply knowledge from seasoned Mohs surgeons to improve outcomes and practice efficiencies.

Moderators: Mary E. Maloney, MD, FACMS; Carl V. Washington, Jr., MD, FACMS

Speakers: Marc D. Brown, MD, FACMS; Marta J. Van Beek, MD, MPH, FACMS

9:15 – 10:00 am

Nonsurgical Management: Topical and Intralesional Alternatives for SCC and BCC

(0.75 Credit Hour)

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

- 1) Articulate conventional topical and intralesional options to treat cutaneous squamous cell carcinomas and basal cell carcinomas;
- 2) Discuss the benefits and risks of topical and intralesional options to treat squamous cell carcinomas and basal cell carcinomas;
- 3) Recognize emerging intralesional immunotherapies and their potential impact on patient management.

Moderators: Hao Feng, MD; Nathalie C. Zeitouni, MD, FACMS

Speaker: Stacy L. McMurray, MD

9:30 am – 6:30 pm

Exhibit Hall Open

10:00 – 10:15 am

Break

(CME Not offered)

10:15 – 11:00 am

Managing Merkel Cell Carcinoma ♦

(0.75 Credit Hour)

At the conclusion of this session, participants should be able to describe the multidisciplinary approach to the management of Merkel cell carcinoma, including the role of surgery, radiotherapy, and systemic therapy.

Moderator: Kelly Harms, MD, PhD, FACMS

Guest Speaker: Upendra Parvathaneni, MD, FRANCR

11:00 – 11:45 am

Keynote Speaker: Anant Madabhushi, PhD, FAIMBE, FIEEE, FNAI

(0.75 Credit Hour)

11:45 – 1:15 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.

1:15 – 2:00 pm

Video Recon: Eyelid ♦

(0.75 Credit Hour)

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

- 1) Recall the anatomic peculiarities of the eyelid and the differential anatomy of the upper and lower eyelid;
- 2) Discuss repair options for upper and lower eyelid defects involving the anterior lamella;
- 3) Recite the reconstructive ladder for full thickness defects involving the posterior lamella.

Moderators: John G. Albertini, MD, FACMS; Ian A. Maher, MD, FACMS

Speakers: Addison M. Demer, MD; Ann G. Neff, MD, FACMS; Westley S. Mori, MD

Surgical anatomy of the eyelids

Ann G. Neff, MD, FACMS

Anterior lamellar reconstruction of the lower lid

Westley S. Mori, MD

Anterior lamellar reconstruction of the upper lid

Addison M. Demer, MD

Single-stage full thickness lid reconstruction

Ian A. Maher, MD, FACMS

♦ Represents advanced expertise level course

Scientific Program • Friday, May 5

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: Travis W. Blalock, MD, FACMS; Sherry H. Yu, MD

2:45 – 3:30 pm

Lessons Learned from Disappointing Surgical Outcomes

(0.75 Credit Hour)

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

- 1) Manage disappointing outcomes and achieve satisfactory resolution;
- 2) Analyze outcomes to determine possible etiology for resultant complications.

Moderators: Elizabeth M. Billingsley, MD, FACMS; Marc D. Brown, MD, FACMS

Speakers: David G. Brodland, MD, FACMS; Kishwer S. Nehal, MD, FACMS; Clark C. Otley, MD, 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: Rajiv I. Nijhawan, MD, FACMS; Kiyanna Williams, MD

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.

Moderator: Diana Bolotin, MD, PhD, FACMS

4:30 – 5:15 pm

Tumor Board

(0.75 Credit Hour)

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

- 1) Describe the team involved in multidisciplinary management of high-risk skin cancer;
- 2) Summarize ways to improve the management of high-risk skin cancer;
- 3) Formulate a plan for using imaging and adjuvant therapy for skin cancer.

Moderators: Jeremy Kampp, MD, FACMS; Chrysalyne D. Schmults, MD, MSCE, FACMS

Guest Panelist: Upendra Parvathaneni, MD, FRANCR

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

7:00 – 8:15 am

Concurrent Morning Mini-Sessions

301.1 When Patients Decline: Alternatives to the Paramedian Forehead Flap

(1.25 Credit Hours)

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

- 1) Identify the patient and surgeon barriers to forehead flap reconstruction;
- 2) Compare and contrast the various reconstructive options for challenging defects that would otherwise be best repaired with a forehead flap;
- 3) Evaluate which methods of non-forehead flap repair are most reproducible and apply these in real-life clinical situations.

Joseph F. Sobanko, MD, FACMS; Evan P. Stiegel, MD, FACMS

301.2 Immunohistochemistry in Mohs: Beyond MART-1

(1.25 Credit Hours)

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

- 1) Recognize potential uses for a cytokeratin stain;
- 2) Describe and understand melanoma markers other than MART-1 staining;
- 3) Describe stains commonly used in rare tumors.

Cerrene N. Giordano, MD, FACMS; Daniel Knabel, MD

Cytokeratin stains

Cerrene N. Giordano, MD, FACMS

Melanoma stains beyond MART-1

Daniel Knabel, MD

301.3 On the Margin: Reasons to avoid or discontinue Mohs surgery

(1.25 Credit Hours)

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

- 1) Design a multidisciplinary surgical plan for patients with tumors extending beyond the soft tissue margins;
- 2) Construct a multidisciplinary care plan for patients with signs of discontinuous growth of a cutaneous primary;
- 3) Assemble holistic goals of care in line with a patient's palliative care plans.

Bryan T. Carroll, MD, PhD, FACMS

301.4 Anticoagulants and Management of Perioperative Bleeding

(1.25 Credit Hours)

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

- 1) Differentiate commonly used and novel anticoagulants and their mechanism of action;
- 2) Identify novel drugs that can increase the risk of bleeding during surgery;
- 3) Select techniques to control and decrease risk of bleeding during surgery and manage complications.

Tatyana R. Humphreys, MD, FACMS; Faramarz H. Samie, MD, PhD, FACMS

301.5 Reconstructive Conundrums: Simple vs. Complex Solutions

(1.25 Credit Hours)

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

- 1) Enhance their repertoire of repair options ranging for challenging defects following skin cancer removal;
- 2) Develop a range of repair options from simple to complex for any given defect;
- 3) Define the repair option that best matches the needs of the patient being evaluated.

David G. Brodland, MD, FACMS; John A. Carucci, MD, PhD, FACMS

8:30 – 9:15 am

Managing High-Risk Squamous Cell Carcinoma ♦

(0.75 Credit Hour)

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

- 1) Further describe how to define high risk disease in cutaneous squamous cell carcinoma, including patient and tumor risk factors, as well as the role of gene expression profiling;
- 2) Recognize when imaging of high risk cutaneous squamous cell carcinoma (HR-CSCC) is recommended, including the role of ultrasound technology;
- 3) Recall the latest data on the role of sentinel lymph node biopsy in HR-CSCC;
- 4) Cite the most recent advances in systemic treatment of HR-CSCC.

Moderators: David R. Carr, MD, MPH, FACMS; Eva A. Hurst, MD, FACMS

Speakers: Christian L. Baum, MD, MS, FACMS; John A. Carucci, MD, PhD, FACMS; Chrysalyne D. Schmults, MD, MSCE, FACMS

♦ Represents advanced expertise level course

Scientific Program • Saturday, May 6

Imaging of HR-CSCC and the role of sentinel lymph node biopsy

Christian L. Baum, MD, MS, FACMS

Defining high-risk disease, patient and tumor risk factors; When and how to utilize gene expression profiling

John A. Carucci, MD, PhD, FACMS

Role of radiation in HR-CSCC and new updates on systemic treatments

Chrysalyne D. Schmults, MD, MSCE, FACMS

9:30 am – 4:00 pm

Exhibit Hall Open

9:15 – 10:15 am

How Would You Reconstruct It?

(1.00 Credit Hour)

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

- 1) Evaluate the anatomy and repair options for various facial Mohs defects;
- 2) Analyze the advantages and disadvantages of different repair options for different anatomic locations of the face;
- 3) Choose and describe the most appropriate surgical repair option for various defects of the face.

Moderators: M. Laurin Council, MD, MBA, FACMS; Christine H. Weinberger, MD, FACMS

Speakers: Christian L. Baum, MD, MS, FACMS; Siegrid S. Yu, MD, FACMS; John A. Zitelli, MD, FACMS

10:15 – 10:30 am

Break

(CME Not offered)

10:30 – 11:15 am

Case-Based Anatomy Refresher

(0.75 Credit Hour)

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

- 1) Use layer-by-layer anatomy to guide Mohs excisions;
- 2) Correlate gross anatomy with microscopic anatomy of Mohs sections;
- 3) Utilize anatomy to optimize reconstruction outcomes.

Moderators: Ramin Fathi, MD, FACMS; Christopher J. Miller, MD, FACMS

Speaker: Junqian Zhang, MD

Guest Speaker: R. Caleb Kovell, MD

11:15 am – 12:00 pm

Quality and Outcomes: It Is All in the Numbers

(0.75 Credit Hour)

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

- 1) Outline current and future quality initiatives in the dermatologic surgery literature;
- 2) Review CMS 2022 Final Rule and how it applies to Mohs surgeons;
- 3) Evaluate current state of quality initiatives for ACMS members.

Moderators: Marc R. Carruth, MD, FACMS; Adam V. Sutton, MD, MBA, FACMS

Speaker: Erica H. Lee, MD, FACMS

Dermatologic Surgery Outcomes: Past & Present

Erica H. Lee, MD, FACMS

CMS 2022 Final Rule Update

Adam V. Sutton, MD, MBA, FACMS

ACMS Current and Future Quality Initiatives

Marc R. Carruth, MD, FACMS

12:00 – 1:00 pm

Lunch (provided onsite) / Exhibit Hall Open

(CME Not offered)

1:00 – 2:00 pm

Cutting Edge Technology in Dermatologic Surgery

(1.00 Credit Hour)

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

- 1) Explain the key attributes of valid artificial intelligence algorithms;
- 2) Assess the applicability of artificial intelligence results in clinical decision making;
- 3) Determine the role of advanced imaging devices in the management of skin cancer.

Moderators: Kishwer S. Nehal, MD, FACMS; Clark C. Otley, MD, FACMS

Speakers: Anthony Rossi, MD, FACMS; Kalee Shah, MD; Nahid Y. Vidal, MD, FACMS

Fundamentals of AI – What a Mohs surgeon needs to know

Kalee Shah, MD

AI for Mohs surgery

Nahid Y. Vidal, MD, FACMS

Advanced imaging devices and technology in Mohs surgery

Anthony Rossi, MD, FACMS

♦ Represents advanced expertise level course

2:00 – 2:45 pm

Video Recon: Multi-Subunit Defects and/or Multistaged Reconstruction ♦

(0.75 Credit Hour)

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

- 1) Simplify and break down complex surgical defects;
- 2) Identify novel ways to reconstruct multi-subunit facial defects;
- 3) Utilizing a case-based approach, identify locations and defects where multiple flap reconstructions or staged reconstruction may provide a better overall reconstructive outcome.

Moderators: Jeremy S. Bordeaux, MD, MPH, FACMS; Ashley Wysong, MD, MS, FACMS

Speakers: Ian A. Maher, MD, FACMS; Adam V. Sutton, MD, MBA, FACMS

2:45 – 3:45 pm

Pro and Con: Contentious Concepts

(1.00 Credit Hour)

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

- 1) Contrast superficial radiation therapy and Mohs micrographic surgery for the management of keratinocyte carcinomas;
- 2) Contrast the role of gene expression profiling and sentinel lymph node biopsy for the management of melanoma stage IIb/IIc;
- 3) Contrast topical therapy and Mohs micrographic surgery for the management of squamous cell carcinoma in situ.

Moderators: Brent R. Moody, MD, FACMS; Emily S. Ruiz, MD, MPH, FACMS

Speakers: Seaver Soon, MD, FACMS; Ramone F. Williams, MD, MPhil

Guest Speaker: Christina Angeles, MD

3:45 – 4:30 pm

Pathologic Excellence in Mohs

(0.75 Credit Hour)

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

- 1) Recognize and avoid common problems encountered while performing immunohistochemistry for melanomas;
- 2) Cite salient literature pertaining to the importance of slide quality to reduce Mohs recurrence rates;
- 3) Apply knowledge gained about slide preparation and interpretation errors to improve Mohs surgery outcomes.

Moderators: Sumaira Z. Aasi, MD, FACMS; Daniel B. Eisen, MD, FACMS

Speakers: Cerrene N. Giordano, MD, FACMS; Daniel H. Gong, MS, MBA, C-PM, CWMP

Association of slide quality with tumor recurrence - importance of good slides and interpretation skills

Daniel B. Eisen, MD, FACMS

Improving slide quality: microtomy, artifacts

Daniel H. Gong, MS, MBA, C-PM, CWMP

Tips to improve MART-1 staining and avoid interpretation pitfalls

Cerrene N. Giordano, MD, FACMS

Processing errors, staining errors

Sumaira Z. Aasi, MD, FACMS

4:30 – 5:30 pm

Managing Rare Tumors: AFX, EMPD, DFSP, PDS ♦

(1.00 Credit Hour)

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

- 1) Describe the role of the Mohs surgeon in the treatment of atypical fibroxanthoma/pleomorphic dermal sarcoma, extramammary Paget's disease, dermatofibrosarcoma protuberans, sebaceous carcinoma, and mucinous carcinoma;
- 2) Identify recent updates in the literature regarding the diagnosis and treatment of the rare tumor types.

Moderators: Lindsey K. Collins, MD, FACMS; Bradley G. Merritt, MD, FACMS

Speaker: Nour Kibbi, MD

Extramammary Paget's Disease, Sebaceous Carcinoma

Nour Kibbi, MD

Atypical fibroxanthoma, Pleomorphic Dermal Sarcoma

Lindsey K. Collins, MD, FACMS

Dermatofibrosarcoma Protuberans, Mucinous Carcinoma

Bradley G. Merritt, MD, FACMS

♦ Represents advanced expertise level course

8:00 – 8:45 am

Mohs for Melanoma Immunohistochemistry Refresher

(0.75 Credit Hour)

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

- 1) Describe the current literature supporting IHC-guided Mohs surgery for melanoma and recognize an ideal surgical approach;
- 2) Correctly interpret and classify frozen Mart-1 pathology slides;
- 3) Recall steps for implementation of melanoma IHC in your practice.

Moderators: Addison M. Demer, MD; S. Tyler Hollmig, MD, FACMS

Speakers: Sama K. Carley, MD; Justin J. Leitenberger, MD, FACMS

Mohs for Melanoma: Evidence and Ideal Surgical Approach
S. Tyler Hollmig, MD, FACMS

Mohs IHC Interpretation

Justin J. Leitenberger, MD, FACMS

Establishing Melanoma IHC in Your Practice

Sama K. Carley, MD

8:45 – 9:30 am

Rapid Pearl Abstracts: Pathology/Practice Management

(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: Ji Won Ahn, MD; Christian L. Baum, MD, MS, FACMS

9:30 – 10:15 am

Approach to the Immunosuppressed Patient

(0.75 Credit Hour)

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

- 1) Describe the unique challenges of treating immunosuppressed patients with skin cancer;
- 2) Identify chemoprevention strategies for immunosuppressed patients with topicals, nicotinamide, retinoids, omega 3 fatty acids, and others;
- 3) Recognize the differences in risk of metastasis and treatment for immunosuppressed patients with skin cancer.

Moderators: Jeffrey F. Scott, MD, FACMS; Ashley Wysong, MD, MS, FACMS

Speakers: Kristin P. Bibee, MD, PhD, FACMS; Lindsey K. Collins, MD, FACMS

A data-based introduction to skin cancer in the immunosuppressed patient

Ashley Wysong, MD, MS, FACMS

Chemoprevention strategies in immunosuppressed individuals

Lindsey K. Collins, MD, FACMS

Metastatic risk and treatment of high-risk skin cancer in immunosuppressed populations

Kristin P. Bibee, MD, PhD, FACMS

10:15 – 11:15 am

Managing Melanoma Risk and Prognosis by Gene Expression Profiling and Nodal Staging ♦

(1.00 Credit Hour)

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

- 1) Apply up-to-date guidelines for melanoma management;
- 2) Categorize high risk melanomas using sentinel lymph node biopsy and gene expression profiling;
- 3) Review ongoing trials in managing melanoma risk.

Moderators: Christopher K. Bichakjian, MD, FACMS; Abigail H. Waldman, MD, FACMS

Guest Speaker: Christina Angeles, MD

Gene expression profiling for melanoma

Abigail H. Waldman, MD, FACMS

Sentinel lymph node biopsy for melanoma

Christina Angeles, MD

Scientific Program • Sunday, May 7

11:15 am – 12:00 pm

Pathologic Mimics for the Mohs Surgeon ♦

(0.75 Credit Hour)

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

- 1) Discuss solutions for common technical/laboratory difficulties resulting in histopathologic conundrums;
- 2) Review mimickers and confounders of tumors commonly treated with Mohs, including basal cell and squamous cell carcinoma, as well as rarer tumors;
- 3) Review pathologic conditions (e.g. inflammation) that can confound analysis of Mohs histopathology.

Moderators: Bridget McIlwee, DO, FAOCD; Valencia D. Thomas, MD, FACMS

Speakers: Mark A. Russell, MD, FACMS; Chase A. Scarbrough, DO, FACMS

12:00 pm

Meeting adjourns

♦ Represents advanced expertise level course

Exhibitors

You are encouraged to visit the 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 4 9:30 am – 7:30 pm
Friday, May 5 9:30 am – 6:30 pm
Saturday, May 6 9:30 am – 4:00 pm

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

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