

2021 ANNUAL MEETING



PROGRAM AND REGISTRATION MATERIALS



53RD ANNUAL MEETING

May 6-9, 2021 • Seattle, WA • Hyatt Regency Seattle

www.mohscollege.org/annualmeeting

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Please Note: In an effort to ensure the safety of all 2021 Annual Meeting attendees and exhibitors during the COVID-19 Coronavirus pandemic, the ACMS and ASMH will host hybrid Annual Meetings in Seattle, WA. Based on social distancing guidelines, most attendees will connect virtually and a limited number will gather on-site in Seattle, Washington.



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American College of Mohs Surgery

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American College of Mohs Surgery
555 East Wells Street, Suite 1100
Milwaukee, WI 53202

(414) 347-1103 / (800) 500-7224

Fax: (414) 276-2146

info@mohscollege.org

www.MohsCollege.org

www.SkinCancerMohsSurgery.org

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Slide Quality Review Committee

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Fellowship Training Committee

Kishwer S. Nehal, MD, FACMS, Chair

Invitation from the President

Dear Colleagues,

On behalf of the ACMS Board of Directors, I invite you to join me and your ACMS colleagues at the College's 53rd Annual Meeting in Seattle, Washington, May 6-9, 2021 at the Hyatt Regency Seattle.

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

We missed our Annual Meeting in 2020. This has been an exceptionally challenging year for all of us, and we are really looking forward to the opportunity for interaction, either in person, virtually, or in both forms. Each year, the time we spend together during the Annual Meeting helps further develop not only our surgical skills and body of knowledge, but also renews our commitment to providing the very best patient care possible. This meeting is one of the few times we have each year to reconnect with colleagues, recharge our minds, and reengage with the important and timely issues facing our practices and our specialty. As we begin to prepare for the first-ever subspecialty board certification exams for micrographic dermatologic surgery, there has never been a more important time than now to showcase how and why Mohs surgery is the gold standard for skin cancer treatment.

In addition to the educational content of the meeting, you will find opportunities to deconstruct the year that was 2020 at virtually. We have learned so much this year; some lessons much tougher than others.

Throughout the meeting you will also be able to interact virtually with industry exhibitors and sponsors, learning how the resources, tools, services and information they provide may benefit your practice.

My deepest thanks to Dr. Ian Maher, chair of the Scientific Program Committee, for his work leading the development of another outstanding and comprehensive meeting program. Thanks also to Dr. Jerry Brewer and the CME & Education Committee for their time and contributions. Dr. Sumaira Z. Aasi and the Board Certification Task Force must be acknowledged for their endless efforts to ensure that every ACMS member slated to sit for the ABD MDS exam will have the necessary content matter easily accessible. Additionally, thanks are due to Mary Riordan and the entire ACMS staff for their tireless work planning the many details that make the Annual Meeting a seamless and enjoyable event.

I look forward to seeing you in Seattle.

Sincerely,



Glenn Goldman, MD, FACMS
2020-21 ACMS President



Program Chair's Message

Dear Colleagues,

On behalf of the Scientific Program Committee, I invite you to the 2021 American College of Mohs Surgery Annual Meeting in Seattle!

This has been a difficult year for all of us. The pandemic has created profound difficulties across our membership and I want to personally thank you for your support of the College. I'm sure that many of you share

my mix of excitement and trepidation when thinking ahead to the certifying exam on October 4th. We have dedicated significant time within the program to board review and are confident that this will provide all attendees with a solid foundation on which to build their board preparation. As always we've carefully constructed the program to help you continue to deliver the best quality care, that 'Mohs College Difference', to your patients. Here are a few of the sessions I am particularly excited about:

- Richard Anderson is a former CEO at Northwest and Delta Airlines as well as a former United Healthcare executive. He will discuss his career journey and how he used the development of key performance indicators to drive quality in the airline industry. With his healthcare payor experience he will give us insight into what ACOs and APMs may be looking for from skin cancer care.
- I am excited to welcome two of my colleagues from the University of Minnesota, Dr. Samir Khariwala, Director of Head and Neck Surgery, and Dr. Christopher Wilke, Assistant Professor of Radiation Oncology. Dr. Hilda Stambuk, Director of Head and Neck Radiology at Memorial Sloan Kettering will also lend her expertise to the panel. I look forward to our guests sharing their insights on a collection of high risk tumors during the Tumor Board session.
- Dr. Jason Newman of the University of Pennsylvania will give an ENT surgeon's perspective on facial nerve anatomy.
- The biggest thank you to Dr. Sumaira Aasi for leading the board review sessions at the Annual Meeting, and for editing the wonderful board review text which we are all familiarizing ourselves with!
- Get your Kahoot! app ready because we've got a Trivia Night event led by Drs. David Carr and William Higgins!

Thank you to Dr. Glenn Goldman, 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,



Ian A. Maher, MD, FACMS
Chair, 2021 Scientific Program Committee



Registration Information

Fee Schedule

	Early Registration: On or before Feb. 15, 11:59 PM PST	Regular Registration: Feb. 16- March 29, 11:59 PM PDT	Virtual Registration: after March 30
ACMS Life Members	FREE	FREE	Must pre-register
ACMS Fellow, Associate and International Affiliate Members; International Affiliate and Associate Applicants	\$800	\$850	\$850
Current Fellows-in-Training	\$150	\$150	\$150
<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	\$150
<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	\$1,600
<i>A letter of sponsorship from an ACMS member must accompany all non-member registration forms.</i>			
Mohs Surgical Assistants	\$650	\$700	\$700
<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	N/A	N/A	N/A
<i>For 2021, Guest Registration is not offered.</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>			
Digital Diagnostic Quality Control Exam			\$50
<i>The Diagnostic Quality Control Exam is entirely online. Instructions for accessing the digital DQC exam will be sent to your email address leading up to the Annual Meeting. Access to the Diagnostic Quality Control Exam is \$50 for ACMS members and free to Fellows-in-Training. Only ACMS members who register for the exam and complete it online will receive a certificate. Certificates are mailed approximately 4-6 weeks after the meeting. CME credit not is offered for taking the digital Diagnostic Quality Control Exam. Participants must supply their own laptop or use a computer in the Business Center to take the exam on-site.</i>			

Those interested in attending the 2021 Annual Meeting may register by visiting www.mohscollege.org/annualmeeting and clicking on the Registration/Hotel tab, or use the tear-out form at the back of this program.

Registration Confirmation Emails

Registrants who mail or fax their registration will receive confirmation via email approximately two to three weeks after their registration and payment is received at the ACMS Office. Those registering for the Annual Meeting online will receive a confirmation almost immediately via email. Please print the confirmation and bring it with you to the meeting to help facilitate your registration process.

Registration

Pre-registration must be received by the ACMS Office on or before March 23, 2021. The office will not accept any registrations after April 12. Assuming that we are able to hold an in person meeting, the ACMS will make every effort to accommodate all members that wish

to attend the 2021 Annual Meeting in person. However, substantial attendance restrictions are likely. To that end, a lottery system will be implemented to allocate in person access. Additional information will be made available on the Annual Meeting registration site and as the situation evolves. The Registration Desk will be open at the Hyatt Regency Seattle on the following days and times (*subject to change*):

Wednesday, May 5: 1:00 – 6:00 pm
Thursday, May 6: 6:30 am – 5:00 pm
Friday, May 7: 6:30 am – 5:00 pm
Saturday, May 8: 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 March 1, 2021. Email info@mohscollege.org or fax (414) 276-2146. Refunds will not be given after that date.

Program at a Glance

Wednesday, May 5	
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 open; Presentation Upload Kiosks available
6:00 – 8:00 pm	Fellows-in-Training Mohs Surgery Histotechnology and Lab Setup Workshop (2.00 Credit Hours)
Thursday, May 6	
6:30 am – 5:00 pm	Registration Desk open; Presentation Upload Kiosks available
7:00 – 8:15 am	Concurrent Morning Mini-Sessions: <i>103.1 Tightening up your Takedown: Improving Outcomes with Multi-stage Repairs (1.25 Credit Hours) ♦</i> <i>103.2 Fellows-in-Training/Young Surgeons Practice Startup Pearls for Private, Group, and Academic Practice (1.25 Credit Hours)</i> <i>103.3 Eyelid Reconstruction: From Practical Anatomy to Repairing Full Thickness Defects (1.25 Credit Hours) ♦</i> <i>103.4 Understanding New Technologies and their Impact on Our Practice (1.25 Credit Hours)</i> <i>103.5 Tumors in Skin of Color: Presentation and Management Considerations (1.25 Credit Hours)</i>
8:30 – 9:00 am	Welcome & AAD Update (0.50 Credit Hour)
9:00 – 9:30 am	Literature Review: The Best of 2020-2021 (0.50 Credit Hour)
9:30 am – 7:30 pm	Virtual Exhibit Hall open
9:30 – 10:15 am	Contentious Concepts: Major Disputes on Everyday Problems (0.75 Credit Hour)
10:15 – 10:30 am	Break / Virtual Exhibit Hall Open (CME Not offered)
10:30 – 11:15 am	Tromovitch Award Abstract Session (0.75 Credit Hour)
11:15 am – 12:00 pm	Update on 'Rare' Tumors (0.75 Credit Hour)
12:00 – 1:00 pm	Networking Lunch / Virtual Exhibit Hall Open (Lunch provided) (CME Not offered)
1:00 – 1:45 pm	Simple vs. Complex Repairs for Common Defects (0.75 Credit Hour)
1:45 – 2:30 pm	Clinical Abstract Session (0.75 Credit Hour)
2:30 – 2:45 pm	Break / Virtual Exhibit Hall Open (CME Not offered)
2:45 – 3:45 pm	Afternoon at the Movies: Videos of 'difficult techniques' (1.00 Credit Hour) ♦
3:45 – 4:30 pm	Game Changers: Cutting Edge Treatments Relevant to the Mohs Surgeon (0.75 Credit Hour)
4:30 – 5:30 pm	Practice Pearls from the Masters (1.00 Credit Hour)
5:30 – 7:30 pm	Virtual Exhibit Hall Grand Opening & Welcome Reception (CME Not offered)

♦ Represents advanced expertise level course

Program at a Glance

Friday, May 7	
6:30 am – 5:00 pm	Registration Desk open; Presentation Upload Kiosks available
7:00 – 8:15 am	Concurrent Morning Mini-Sessions: <i>202.1 Pearls for Running an Efficient Mohs Laboratory (1.25 Credit Hours)</i> <i>202.2 Pearls for Nail Surgery (1.25 Credit Hours) ♦</i> <i>202.3 Mohs for Melanoma: Technique, Immunostaining, and Tips for Success (1.25 Credit Hours)</i> <i>202.4 International Perspectives on Mohs Surgery (1.25 Credit Hours)</i> <i>Guest Speaker: J. Marcus Muche, MD, PhD</i> <i>202.5 Multi-subunit Reconstruction (1.25 Credit Hours)</i>
8:30 – 9:15 am	Identifying and Managing High Risk Tumors <i>(0.75 Credit Hour) ♦</i>
9:15 – 10:00 am	Treating Cancer in a More Diverse Population and Increasing Diversity of the Mohs Work Force <i>(0.75 Credit Hour)</i>
9:30 am – 6:30 pm	Virtual Exhibit Hall open
10:00 – 10:15 am	Break / Virtual Exhibit Hall Open <i>(CME Not offered)</i>
10:15 – 10:45 am	Policy and Payor Update <i>(0.50 Credit Hour)</i>
10:45 – 11:30 am	Keynote Speaker: <i>Richard Anderson (0.75 Credit Hour)</i>
11:30 am – 12:15 pm	Tumor Board <i>(0.75 Credit Hour) ♦</i> <i>Guest Panelists: Samir S. Khariwala, MD, MS, FACS; Hilda E. Stambuk, MD; Christopher Wilke, MD, PhD</i>
12:15 – 2:00 pm	ACMS Annual Business Meeting & Lunch <i>(Non-CME Session)</i> Non-members: lunch on your own; visit the Virtual Exhibit Hall
2:00 – 2:30 pm	Fellow-in-Training Clinicopathologic Case Competition Award Winners <i>(0.50 Credit Hour)</i>
2:30 – 3:15 pm	Digital Diagnostic Quality Control Exam Review <i>(0.75 Credit Hour) ♦</i>
3:15 – 3:30 pm	Break / Virtual Exhibit Hall Open <i>(CME Not offered)</i>
3:30 – 4:15 pm	Scientific Abstract Session <i>(0.75 Credit Hour)</i>
4:15 – 4:45 pm	Pathologic Conundrums: An Audience Response Session <i>(0.50 Credit Hour) ♦</i>
4:45 – 5:00 pm	Using Data to Improve Outcomes in Mohs Surgery <i>(0.25 Credit Hour)</i>
5:00 – 5:30 pm	Teach Us One Thing: Practical Pearls for Mohs, Reconstruction, and Revision <i>(0.50 Credit Hour)</i>
5:30 – 6:30 pm	Virtual Program Directors' Session <i>(Non-CME Session)</i>
6:30 – 8:00 pm	Virtual Fellows-in-Training Reception <i>(CME Not offered)</i>

♦ Represents advanced expertise level course

Program at a Glance

Saturday, May 8	
6:30 am – 4:00 pm	Registration Desk open; Presentation Upload Kiosks available
7:00 – 8:15 am	Concurrent Morning Mini-Sessions: <i>302.1 Perfecting Paramedians: Two and Three-stage Nasal Repair (1.25 Credit Hours) ♦</i> <i>302.2 Using Cartilage to Improve Your Repairs (1.25 Credit Hours) ♦</i> <i>302.3 Reconstruction of the Ear (1.25 Credit Hours)</i> <i>302.4 Frozen Section Mimickers (1.25 Credit Hours)</i> <i>302.5 Pearls and Pitfalls for the Early Career Mohs Surgeon (1.25 Credit Hours)</i>
8:30 – 9:15 am	Board Review I (0.75 Credit Hour)
9:15 – 10:00 am	Board Review II (0.75 Credit Hour)
9:30 am – 4:00 pm	Virtual Exhibit Hall Open
10:00 – 10:15 am	Break / Virtual Exhibit Hall Open (CME Not offered)
10:15 – 11:00 am	Board Review III (0.75 Credit Hour)
11:00 am – 12:00 pm	Board Review IV (1.00 Credit Hour)
12:00 – 1:00 pm	Lunch / Virtual Exhibit Hall Open (CME Not offered)
1:00 – 1:45 pm	What's New in Adjuvant Therapy: Emerging therapies and controversies (0.75 Credit Hour) ♦
1:45 – 2:30 pm	Rapid Pearls Abstract Session (0.75 Credit Hour)
2:30 – 3:15 pm	Tips for Tough Layers (0.75 Credit Hour) ♦
3:15 – 3:30 pm	Break / Virtual Exhibit Hall Open (CME Not offered)
3:30 – 4:15 pm	How Would You Repair It? (0.75 Credit Hour)
4:15 – 4:45 pm	Facial Nerve Anatomy for the Mohs Surgeon (0.50 Credit Hour) <i>Guest Speaker: Jason G. Newman, MD</i>
4:45 – 5:30 pm	Trivia Night! Board Review Can Be Fun (0.75 Credit Hour)
Sunday, May 9	
7:00 – 10:00 am	Presentation Upload Kiosks available
8:00 – 9:45 am	Board Review V (1.75 Credit Hours)
9:45 – 10:00 am	Break (CME Not offered)
10:00 am – 12:00 pm	Board Review VI (2.00 Credit Hours)
12:00 pm	Meeting adjourns

♦ Represents advanced expertise level course

Special Events

Thursday, May 6

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

Don't miss this chance to relax and unwind with colleagues.

Friday, May 7

12:15 – 2:00 pm • ACMS Annual Business Meeting & Lunch

ACMS members are encouraged to attend the Annual Business Meeting. 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 • Virtual Reception Introducing Fellows-in-Training

Exclusively for ACMS & ACGME program directors and current Fellows-in-Training, this virtual event via Zoom offers the opportunity to recognize and congratulate the Fellows-in-Training on their upcoming graduation. The winner of the Tromovitch Award will be announced.

Saturday, May 8

The ACMS is offering Board Review sessions in preparation for the 2021 American Board of Dermatology (ABD) Micrographic Dermatologic Surgery (MDS) Subspecialty Certification Exam.

8:30 – 9:15 am • Board Review I

9:15 – 10:00 am • Board Review II

10:15 – 11:00 am • Board Review III

11:00 am – 12:00 pm • Board Review IV

4:45 – 5:30 pm • Trivia Night! Board Review Can Be Fun

This fast-paced session will use the Kahoot! app. Be sure to install Kahoot! onto your personal device (iPad or smartphone) and register as a *student* to submit your answers.

Sunday, May 9

8:00 – 9:45 am • Board Review V

10:00 am – 12:00 pm • Board Review VI

Digital Diagnostic Quality Control Exam

The Diagnostic Quality Control Exam is entirely online. This allows for more flexibility to review the slides, and allows completion of the exam before, during, and after the meeting. Instructions for accessing the digital DQC exam will be sent via the email address used for registration prior to the Annual Meeting. Access to the Diagnostic Quality Control Exam is \$50 for ACMS members and free to Fellows-in-training. Only ACMS members who register for the exam and complete it online will receive a certificate. Certificates are mailed approximately 4-6 weeks after the meeting. CME credit is not offered for taking the digital Diagnostic Quality Control Exam. Participants must supply their own laptop or use a computer in the Business Center to take the exam on-site.

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 38.50 *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 commercial interests 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 commercial interests 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 face, hands, nails, feet 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 as well as the indications and limitations of the same;
- Refine reconstruction techniques to improve scars post Mohs micrographic surgery;
- Identify anatomic landmarks and integrate knowledge of those landmarks into the practice of Mohs micrographic 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 and reconstructive surgery;
- Recognize indications for multidisciplinary collaboration with medical and surgical colleagues;
- Identify elements of the preoperative history that require management preoperatively;
- 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 populations;
- Recall staging for cutaneous cancers including SCC, Melanoma, and Merkel cell carcinoma.

Guest Speaker Biographies

Richard H. Anderson



Mr. Anderson attended Texas Tech University and the University of Houston, graduating from the latter in 1977 with a degree in political science. He earned a law degree in 1982 from the South Texas College of Law before working as a prosecutor for the district attorney office of Harris County, Texas.

Mr. Anderson is a business executive whose career has included aviation industry tenures as legal counsel with Continental Airlines, and as CEO of Northwest Airlines and Delta Air Lines. He also served as Executive Vice President of United Healthcare from 2004 to 2007, and his most recent position as President, CEO, and senior advisor of Amtrak from 2017 to 2020.

Samir S. Khariwala, MD, MS, FACS



Dr. Khariwala is Professor and Vice Chair in the Department of Otolaryngology-Head and Neck Surgery at the University of Minnesota. He completed residency training at the Cleveland Clinic followed by a fellowship at the University of Michigan. His expertise is in the surgical management of benign and malignant tumors of the skin, mucosa and salivary/endocrine glands of the head and neck in addition to microvascular reconstruction. Dr. Khariwala's National Institutes of Health-funded research is focused on tobacco-related carcinogenesis in head and neck cancer.

J. Marcus Muche, MD, PhD



Dr. Muche studied medicine at the Humboldt University Berlin/Germany and at the Rijksuniversiteit Leiden/The Netherlands. Afterwards, he specialized in dermatology and allergology at the Charité Berlin. In addition, he extensively practiced dermatosurgery.

In 1996, he acquired his MD at the Charité Berlin with research on molecular genetic techniques in the diagnostics of skin cancer

and in 2010 he acquired his PhD at the University of Leiden with the application of those techniques in cutaneous lymphoma.

Until 2003, he worked as dermatologist, allergologist and head of the molecular genetic laboratory of the department of dermatology at the Charité. From 2003 until 2012, he was dermatologist at the Westfries Gasthuis Hoorn. In 2012, he founded Mohs Klinieken Hoorn and in 2014 he became co-chairman of Mohs Klinieken.

Dr. Muche is also active in the Dutch Association of Dermatology and Venereology (NVDV) as chair of the commission of certification, secretary of the dermato-oncological group and member of the working group on Mohs micrographic surgery. From 2014 until now, he is responsible for the annual basic surgery workshop of the European Academy of Dermatology and Venerology (EADV).

Jason G. Newman, MD



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.

Guest Speaker Biographies

Hilda E. Stambuk, MD



Dr. Stambuk is a diagnostic radiologist at Memorial Sloan Kettering Cancer Center with sub-specialty training in neuroradiology, including imaging of brain, spine, and head and neck disease. Her practice involves the interpretation of CT and MRI scans, and she has a particular interest in head and neck oncology. As a member of the Head and Neck Oncology Disease Management Team, Dr.

Stambuk interacts with surgeons, medical oncologists, radiation oncologists, and other professionals in therapeutic decision making for patients with head and neck cancer. She also has particular expertise in image-guided biopsy of spine and head and neck tumors.

Dr. Stambuk's research interests include investigation of functional imaging (PET scans, functional MRI, and Dynamic Contrast Enhanced MRI) for the diagnosis, treatment, and surveillance of neurologic and head and neck disease.

Christopher Wilke, MD, PhD



Dr. Wilke is the Assistant Professor in the Department of Radiation Oncology and the University of Minnesota Medical School and specializes in treating tumors of the brain, head and neck and skin. He is a graduate of the University of Minnesota's medical scientist training program where he stayed to complete his residency training before pursuing an advanced radiation oncology fellowship at MD Anderson Cancer Center. He maintains an active research focus in the fields of cancer imaging and computational tumor modeling.



Hand & Nail Workshop

Wednesday, May 5

1:00 – 4:00 pm
(3.00 Credit Hours)

Location: University of Washington Institute for Simulation in Healthcare (WISH); Shuttle service for participants will be provided.

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

Space is limited to 32 registrants and granted on a first-come, first-served basis, with 2 participants per cadaveric hand.

Directed by Dr. Thomas Knackstedt, 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:

- How to avulse the nail in several fashions (partial and complete)
- Perform multiple different nail procedures (including punch, shave, and longitudinal techniques)
- Treat nail melanoma with en bloc excision of all nail tissues and perform nail flaps (*for those with more advanced background*)

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 2021 ACMS Annual Meeting will be held at:
Hyatt Regency Seattle
808 Howell Street, Washington, 98101
(206) 973-1234

<https://www.hyatt.com/en-US/hotel/washington/hyatt-regency-seattle/sears>

Guest Room Rate

Single	\$259
Double	\$259
Triple	\$284
Quadruple	\$309

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:

- Oversized Windows
- 65" flat-screen TV
- Workdesk
- Individually controlled heat and air conditioning
- Hair dryer
- Keurig® coffee maker/coffee
- Refrigerator
- Iron and ironing board
- In-room safe
- Video account review and check-out
- Fitness Center

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: \$45 daily or Valet: \$55 daily (prices subject to change)

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

Episode 23: Dr. Glenn D. Goldman

Dr. Goldman reflects on the evolution of Mohs surgery as seen during his 24-year career.

Episode 22: Marsheila Devan, MBA

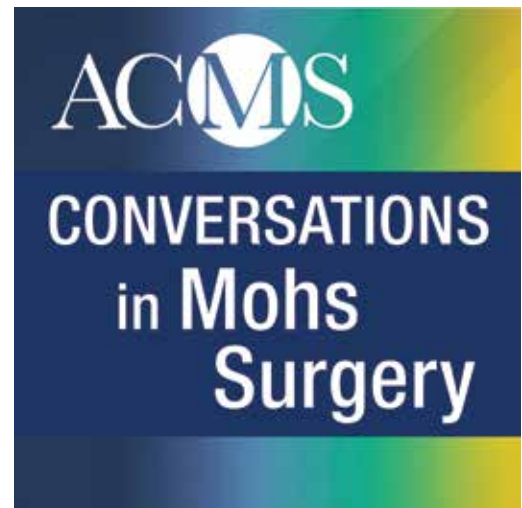
Ms. Devan provides pearls of wisdom for developing authentic and effective communicative skills.

Episode 21: Drs. Brian Baumann & Kelly MacArthur

Management of Primary Skin Cancer During a Pandemic: Multidisciplinary Recommendations; published June 2020 in ACS Journal, Cancer

Episode 20: Dr. Mary Maloney

Ethical Mentorship: the Dilemma of Success or Failure, published in Clinical Dermatology



Hotel & Travel Information

Reservations

To receive the discounted rate at either property, you must identify yourself as being with ACMS and must have already registered for the 2021 Annual Meeting. Make your reservations early; reduced group rates are available only through Monday, April 12, 2021 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 Seattle Reservations: (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

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

Seattle-Tacoma International (SEA) • 15 miles from The Hyatt Regency Seattle

Airport Phone: (206) 787-3000

<https://www.portseattle.org/sea-tac>

Transportation from Airports

Visit Airport Transportation page, <https://www.portseattle.org/sea-tac/ground-transportation>

Link Light Rail

- Board Link Light Rail on the walkway from International Boulevard and exit at Westlake Station; two blocks southwest of Hyatt Regency Seattle fee: \$19 USD (one way)
Shuttle Phone: (888) 889-6368
- Use Transit GO Ticket App to purchase tickets

Parking

- Hyatt Regency Seattle On-site parking, \$18 daily (*excludes tax; prices subject to change*)

Seattle Weather

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

Policy on Pets and Service Animals

The Hyatt Regency Seattle is pet friendly, however pets are not permitted in any of ACMS meeting spaces.

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.

Allow info@mohscollege.org

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, Mohs Question of the Week 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 12/22/20)

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

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

Richard H. Anderson, Washington, DC

Nicole M. Annest, MD, MS, FACMS, Rock Creek Medical Center, Lafayette, CO

Adam B. Aronson, MD, Los Angeles, CA

Juliet L. Aylward, MD, FACMS, University of Wisconsin, Madison, WI

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

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

Jacob H. Bauer, MD, FACMS, Dermatology & Allergy Specialists of Olympia, Olympia, WA

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

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

Mehul D. Bhatt, MD, MBA, Mount Sinai, New York, NY

Christopher K. Bichakjian, MD, FACMS, University of Michigan, Ann Arbor, MI

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

Michael R. Campoli, MD, PhD, FACMS, Fairview Lakes Medical Center, Excelsior, MN

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

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

Ashlynn H. Clark, MD, FACMS, Forefront Dermatology, Cedar Rapids, IA

Melanie A. Clark, MD, Medical College of Wisconsin, Milwaukee, WI

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

Katharine B. Cordova, MD, FACMS, Beatrice Keller Clinic, US Dermatology Partners, Sun City West, AZ

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

Ali A. Damavandy, MD, FACMS, District Dermatology, McLean, VA

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

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

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

Jeremy Etzkorn, MD, FACMS, University of Pennsylvania, Yardley, PA

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

Algin B. Garrett, MD, FACMS, Forefront Dermatology, Glen Allen, VA

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

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

Todd E. Holmes, MD, FACMS, University of Vermont Medical Center, Burlington, VT

George J. Hruza, MD, FACMS, Laser & Dermatologic Surgery Center, Chesterfield, MO

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

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

Hillary Johnson-Jahangir, MD, PhD, MHCDS, University of Iowa, Iowa City, IA

Kimberly M. Ken, MD, UT Southwestern Medical Center, Dallas, TX

Samir S. Khariwala, MD, MS, FACS, University of Minnesota, Minneapolis, MN

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

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

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

Aleksandar L.J. Kronic, MD, PhD, FACMS, Innovative Dermatology, Chicago, IL

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

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

David J. Leffell, MD, FACMS, Yale Dermatologic Surgery, New Haven, CT

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

Scott C. Lester, MD, Mayo Clinic, Rochester, MN

Kelly M. MacArthur, Washington University, St. Louis, MO

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

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

Matthew J. Mahlberg, MD, FACMS, Colorado Center for Dermatology & Skin Surgery, Centennial, OH

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

Juan-Carlos Martinez, MD, FACMS, Mayo Clinic, Jacksonville, FL

Paul R. Massey MD, Cheyenne Skin Clinic, Cheyenne, WY

Marilyn McCulloch, CLT, Columbia University, New York, NY

Jamie L. McGinness, MD, FACMS, Metro East Dermatology & Skin Cancer Center, Shiloh, IL

Bradley G. Merritt, MD, FACMS, University of North Carolina, Chapel Hill, NS

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

Brett Miller, MD, Dermatology Professionals, Doylestown, PA

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

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

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

Eduardo K. Muioli, MD, PhD, University of Chicago, Chicago, IL

J. Marcus Muche, MD, PhD, Mohs Klinieken Hoorn, Hoorn, North Holland, Netherlands

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

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

Michael W. Pelster, MD, Advanced Dermatology, Houston, TX

Adam Perry, MD, FACMS, Marietta Dermatology, Marietta, GA

Llana Pootrakul, MD, PhD, Ohio State University, Columbus, OH

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

Desiree Ratner, MD, FACMS, Desiree Ratner, MD, PC, New York, NY

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

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

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

Steven M. Rotter, MD, FACMS, Forefront Dermatology, Vienna, VA

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

Mark A. Russell, MD, FACMS, University of Virginia Health System, Charlottesville, VA

Faramarz H. Samie, MD, PhD, FACMS, Columbia University Medical Center, New York, NY

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

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

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

Ally-Khan Somani, MD, PhD, FACMS, Indiana University School of Medicine, Indianapolis, IN

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

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

Hilda E. Stambuk, MD, Memorial Sloan Kettering Cancer Center, New York, NY

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

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

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

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

Abel Torres, MD, JD, FACMS, University of Florida, Gainesville, FL

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

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

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

Abigail H. Waldman, MD, 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

Christopher Wilke, MD, PhD, University of Minnesota, Minneapolis, MN

Robert J. Willard, MD, FACMS, Dermatology & Mohs Surgery Center, PC, Doylestown, PA

Oliver J. Wisco, DO, FACMS, Dermatology Health Specialists, PC, Bend, OR

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

Simon S. Yoo, MD, FACMS, Northwestern University, Chicago, IL

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

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

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The premier resource to connect Mohs surgeons and histotechs with career opportunities is right at your fingertips.

Mohs Surgery Career Center

The Mohs Surgery Career Center will allow you to:

Manage Your Career:

- Search and apply for the best jobs at organizations that value your credentials
- Upload your anonymous resume so employers can contact you while maintaining control of your anonymity
- Receive an alert every time a job becomes available that matches your personal profile, skills, interests and preferred location(s)
- Have your resume evaluated by a resume-writing expert
- Access career resources, such as resume-writing tips, interview tips, and industry career information

Recruit for Open Positions:

- Post your jobs, or your institutions' jobs, where the most qualified professionals will find and apply for them
- Manage your posted jobs and applicant activity easily on our user-friendly site
- Email your jobs directly to job seekers via our exclusive Job Flash email
- Search the resume database and contact qualified candidates proactively



ACMS
American College
of Mohs Surgery

ASMH
American Society for
Mohs Histotechnology

Visit <https://careers.mohscollege.org>



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 5

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. Mariah R. Brown, 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 three 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 45 registrants and granted on a first-come, first-served basis.**

Directors: Mariah R. Brown, MD, FACMS; David R. Carr, MD, MPH, FACMS; Christine H. Weinberger, MD, FACMS

Faculty: Ramona Behshad, MD, FACMS; Matthew C. Fox, MD, FACMS; Nicholas J. Golda, MD, FACMS; Iren Kossintseva, MD, FRCPC; Joy H. Kunishige, MD, FACMS; Franki Lambert Smith, MD, FACMS; Matthew R. LeBoeuf, MD, PhD; Bradley G. Merritt, MD, FACMS; Misha D. Miller, MD, FACMS; Kira Minkis, MD, FACMS; Llana Pootrakul, MD, PhD; Melissa Pugliano-Mauro, MD, FACMS; Dominic Ricci, MD; Seaver Soon, MD; William G. Stebbins, MD, FACMS

1:00 – 4:00 pm

Hand & Nail Workshop

(3.00 Credit Hours)

\$375.00 registration fee

Directed by Dr. Thomas Knackstedt, 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 how to avulse the nail in several fashions (partial and complete), perform multiple different nail procedures (including punch, shave, longitudinal techniques), and for those with more advanced background, treat nail melanoma with en bloc excision of all nail tissues and perform nail flaps. 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. University of Washington Institute for Simulation in Healthcare (WISH); Shuttle service for participants will be provided. **Space is limited to 32 registrants and granted on a first-come, first-served basis, with 2 participants per cadaveric hand.**

Director: Thomas J. Knackstedt, MD, FACMS

Faculty: Julia O. Baltz, MD; Jacob H. Bauer, MD, FACMS; Todd V. Cartee, MD, FACMS; Ashlynn H. Clark, MD, FACMS; Melanie A. Clark, MD; Katharine B. Cordova, MD, FACMS; Ali A. Damavandy, MD, FACMS; Nathaniel J. Jellinek, MD, FACMS; Aleksandar L.J. Kronic, MD, PhD, FACMS; Charlene Lam, MD, MPH, FACMS; Mary E. Maloney, MD, FACMS; Brett Miller, MD; Adam Perry, MD, FACMS; Faramarz H. Samie, MD, PhD, FACMS; Ally-Khan Somani, MD, PhD, FACMS; Robert J. Willard, MD, FACMS; Simon S. Yoo, MD, FACMS

6:00 – 8:00 pm

Fellows-in-Training Mohs Surgery Histotechnology & Lab Setup 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; Marilyn McCulloch, CLT

♦ Represents advanced expertise level course

Scientific Program – Thursday, May 6

7:00 – 8:15 am

Concurrent Morning Mini-Sessions

103.1 Tightening up your Takedowns: Improving Outcomes with Multi-stage Repairs ♦

(1.25 Credit Hours)

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

- 1) Design and implement division and insets for staged interpolation flaps that lead to improved aesthetic and functional outcomes;
- 2) Describe modifications to improve aesthetic and functional outcomes following division and inset of staged interpolation flaps;
- 3) Identify and avoid common pitfalls when performing division and inset of staged interpolation flaps.

Jeremy S. Bordeaux, MD, MPH, FACMS; Addison M. Demer, MD

103.2 Fellows-in-Training/Young Surgeons Practice Startup Pearls for Private, Group, and Academic Practice

(1.25 Credit Hours)

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

- 1) Identify key elements for starting a dermatologic surgery practice;
- 2) Define unique considerations for starting a dermatologic surgery practice in different practice models, including private, group, and academic practice;
- 3) Apply the presented startup pearls to the development of a successful surgical practice.

Michael R. Campoli, MD, PhD, FACMS; Matthew J. Mahlberg, MD, FACMS; Bradley G. Merritt, MD, FACMS; Jeffrey F. Scott, MD

103.3 Eyelid Reconstruction: From Practical Anatomy to Repairing Full Thickness Defects ♦

(1.25 Credit Hours)

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

- 1) Recall the specialized anatomy of the eyelid and how it impacts reconstruction;
- 2) Describe the options for repair of anterior lamellar defects;
- 3) Comprehend the indications and basic steps of full thickness eyelid repairs including pentagonal wedge closure, canthotomy/cantholysis, Tenzel flaps, and lid switch flaps.

Nicholas J. Golda, MD, FACMS; Ian A. Maher, MD, FACMS

103.4 Understanding New Technologies and their Impact on Our Practice

(1.25 Credit Hours)

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

- 1) Outline various technologies to improve detection in skin cancer, such as non invasive imaging, reflectance confocal microscopy, and teledermatology;
- 2) Describe how these technologies augment management of skin cancer;
- 3) Discuss the limitations and pitfalls of the technology.

Kishwer S. Nehal, MD, FACMS; Anthony Rossi, MD, FACMS; Emily S. Ruiz, MD, MPH

103.5 Tumors in Skin of Color: Presentation and Management Considerations

(1.25 Credit Hours)

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

- 1) Define specific ethnic groups within the patient population described as “skin of color” by the Skin of Color Society;
- 2) Identify specific tumor characteristics most prevalent in different populations of skin of color;
- 3) Contrast the clinical presentation of different tumors in skin of color.

Kimberly M. Ken, MD; Mehul D. Bhatt, MD, MBA; Eduardo K. Moioli, MD, PhD; Divya Srivastava, MD, FACMS; Carl V. Washington, Jr., MD, 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.

Glenn D. Goldman, MD, FACMS, ACMS President; Ian A. Maher, MD, FACMS, 2021 Scientific Program Committee Chair; AAD President-Elect

♦ Represents advanced expertise level course

Scientific Program – Thursday, May 6

9:00 – 9:30 am

Literature Review: The Best of 2020-2021

(0.50 Credit Hour)

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

- 1) Identify key articles regarding reconstruction, dermatologic surgery, and cutaneous oncology from the past year;
- 2) Evaluate the relevance of these articles to current practices in reconstruction, dermatologic surgery, and cutaneous oncology;
- 3) Apply new information from these articles to optimize and improve patient care.

Moderators: Jeremy Etzkorn, MD, FACMS; M. Laurin Council, MD, FACMS; Desiree Ratner, MD, FACMS

9:30 am – 7:30 pm

Virtual Exhibit Hall Open

9:30 – 10:15 am

Contentious Concepts: Major Disputes on Everyday Problems

(0.75 Credit Hour)

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

- 1) Discuss cartilage grafts versus flaps and the basis of paramedian forehead flaps;
- 2) Articulate the pros and cons of using Mohs surgery for treatment of melanoma;
- 3) Determine appropriate indications for imaging in patients with high risk cutaneous squamous cell carcinoma.

Moderator: Clark C. Otley, MD, FACMS

Speakers:

Pro Mohs for Melanoma

Jeremy Etzkorn, MD, FACMS

Anti Mohs for Melanoma

Christopher K. Bichakjian, MD, FACMS

PMFF is Axial Pattern

Glenn D. Goldman, MD, FACMS

PMFF is Random Pattern

Eva A. Hurst, MD, FACMS

Imaging Should be Routine for High Risk SCC

Emily S. Ruiz, MD, MPH

Imaging Should Not be Routine for SCC

Misha D. Miller, MD, FACMS

Flaps Beat Cartilage Grafts and Granulation Any Day

Michael W. Pelster, MD

Cartilage Grafts and Granulation are Preferable to Flaps

Juan-Carlos Martinez, MD, FACMS

10:15 – 10:30 am

Break / Virtual Exhibit Hall Open

(CME Not offered)

10:30 – 11:15 am

Tromovitch Award Abstract Session

(0.75 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: Thuzar M. Shin, MD, PhD, FACMS (2020 Scientific Program Committee Chair); Paul R. Massey MD (2020 Tromovitch Award Abstract Winner)

11:15 am – 12:00 pm

Update on 'Rare' Tumors

(0.75 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 care for these tumors.

Moderator: Murad Alam, MD, MSCI, MBA, FACMS

12:00 – 1:00 pm

Networking Lunch / Virtual Exhibit Hall Open

(CME Not Offered)

Enjoy lunch and the time to network with your colleagues!

♦ Represents advanced expertise level course

Scientific Program – Thursday, May 6

1:00 – 1:45 pm

Simple vs. Complex Repairs for Common Defects

(0.75 Credit Hour)

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

- 1) Recognize the features of a wound and tissue reservoirs that dictate closure choice;
- 2) Develop a closure differential for common types of defects;
- 3) Alliterate the risks and benefits of different types of closures.

Moderator: Mariah R. Brown, MD, FACMS

Speakers: Todd V. Cartee, MD, FACMS; Tri H. Nguyen, MD, FACMS; John A. Zitelli, MD, FACMS

1:45 – 2:30 pm

Clinical Pearls 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: Nicholas J. Golda, MD, FACMS; Matthew J. Mahlberg, MD, FACMS

2:30 – 2:45 pm

Break / Virtual Exhibit Hall Open

(CME Not offered)

2:45 – 3:45 pm

Afternoon at the Movies: Videos of 'difficult techniques' ♦

(1.00 Credit Hour)

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

- 1) Identify difficult techniques in cutaneous reconstructive surgery that have wide applicability to dermatologic surgeons;
- 2) Explain anatomic principles that are important in these techniques;
- 3) Evaluate appropriate defects and patient populations for these techniques.

Moderator: David R. Carr, MD, MPH, FACMS

Speakers: Anna A. Bar, MD, FACMS; Juan-Carlos Martinez, MD, FACMS; Christopher J. Miller, MD, FACMS; Steven M. Rotter, MD, FACMS; Thuzar M. Shin, MD, PhD, FACMS

3:45 – 4:30pm

Game Changers: Cutting Edge Treatments Relevant to the Mohs Surgeon

(0.75 Credit Hour)

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

- 1) Identify high risk non-melanoma and melanoma skin cancers that require additional work up and systemic therapy;
- 2) Review new and up and coming therapies for NSMC and melanoma;
- 3) Assess patients in your practice who are eligible for clinical trials.

Moderators: Michael R. Migden, MD, FACMS; Abigail H. Waldman, MD

Speakers:

IL-2 and TVEC for Melanoma

Adam R. Mattox, DO, MS

BCC Staging and an Update on New Topical and Systemic Treatments and Clinical Trials for BCC

Abigail H. Waldman, MD

4:30 – 5:30 pm

Practice Pearls from the Masters

(1.00 Credit Hour)

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

- 1) Debunk common melanoma myths, and recognize clinical scenarios that require tailored treatment regimens for basal cell carcinoma;
- 2) Develop protocols to best utilize staff and space to maximize physician productivity and ergonomics;
- 3) Appreciate the boundaries and limitations of skill and technique while reflecting on the happiness of your career.

Moderators: Thomas Stasko, MD, FACMS; Marta J. VanBeek, MD, MPH, FACMS

Speakers:

Melanoma: Facts we all know...that aren't actually true

David G. Brodland, MD, FACMS

When to Say Yea & When to Say Nay

Mary E. Maloney, MD, FACMS

Optimizing Office Space & Staff

Divya Srivastava, MD, FACMS

Advanced Basal Cell Carcinomas: When and How to Unleash the Hedgehog

Allison T. Vidimos, MD, RPh, FACMS

♦ Represents advanced expertise level course

Scientific Program – Friday, May 7

5:30 – 7:30 pm

Virtual Exhibit Hall Grand Opening & Welcome Reception

(CME Not offered)

7:00 – 8:15 am

Concurrent Morning Mini-Sessions

202.1 Pearls for Running an Efficient Mohs Laboratory

(1.25 Credit Hours)

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

- 1) Identify the key competencies of a Mohs laboratory;
- 2) Recall efficiencies that can be introduced into Mohs laboratory operations;
- 3) Name the key requirements for operation and key regulatory factors associated with running a Mohs laboratory.

Bryan T. Carroll, MD, PhD, FACMS

202.2 Pearls for Nail Surgery ♦

(1.25 Credit Hours)

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

- 1) Locate and identify the critical anatomy of the nail unit and review the basic principles of preprocedural preparation for nail surgery;
- 2) Compare the techniques and indications for different nail biopsies including punch biopsy of the nail unit, tangential matrix shave biopsy, and lateral longitudinal biopsy;
- 3) Describe the indications for and outcomes from en bloc surgery of the nail unit.

Julia O. Baltz, MD; Todd V. Cartee, MD, FACMS; Charlene Lam, MD, MPH, FACMS

202.3 Mohs for Melanoma: Technique, Immunostaining, and Tips for Success

(1.25 Credit Hours)

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

- 1) Recall the benefits of Mohs micrographic surgery for melanoma;
- 2) Describe the importance of immunohistochemical staining in the setting of Mohs micrographic surgery for melanoma;
- 3) Distinguish the difference between Mohs micrographic surgery and slow Mohs for melanoma, as well as the current literature in terms of differences in cure rates, and survival for Mohs micrographic surgery vs. standard excision for melanoma.

Jerry D. Brewer, MD, MS, FACMS; Kelly M. MacArthur, MD; Christopher J. Miller, MD, FACMS

202.4 International Perspectives on Mohs Surgery

(1.25 Credit Hours)

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

- 1) Contrast Mohs surgery approaches internationally compared to domestically as it relates to patient experience and outcomes;
- 2) Assess best practice approaches between international and domestic Mohs surgery applications;
- 3) Review international surgical opportunities available for Mohs dermatologic surgeons to participate in.

Moderator: Vishal A. Patel, MD, FACMS

Guest Speaker: J. Marcus Mucche, MD, PhD

202.5 Multi-subunit Reconstruction

(1.25 Credit Hours)

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

- 1) Assess and breakdown complex surgical defects;
- 2) Identify novel ways to reconstruct multi-subunit facial defects;
- 3) Apply a case-based approach, identify locations where multiple smaller reconstructions (rather than a single flap) may provide a better overall reconstructive outcome.

Rajiv I. Nijhawan, MD, FACMS; Christine H. Weinberger, MD, FACMS; Ashley Wysong, MD, MS, FACMS

8:30 – 9:15 am

Identifying and Managing High Risk Tumors ♦

(0.75 Credit Hour)

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

- 1) Name the tumor and patient specific factors that determine the risk profile of a tumor;
- 2) Describe the relevant staging systems for SCC, MCC, and melanoma;
- 3) Discuss the indications for diagnostic imaging, neo- or adjuvant care and multidisciplinary care.

Moderators: Elizabeth M. Billingsley, MD, FACMS; Ashley Wysong, MD, MS, FACMS

♦ Represents advanced expertise level course

Scientific Program – Friday, May 7

9:15 – 10:00 am

Treating Cancer in a More Diverse Population and Increasing Diversity of the Mohs Work Force

(0.75 Credit Hour)

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

- 1) Describe the changing U.S. demographics and discuss the impact of these changes on skin cancer outcomes as well as societal costs;
- 2) Discuss initiatives in dermatology and organized medicine, generally, that address outcome disparities;
- 3) Identify the factors that impact the lack of diversity in the Mohs workforce.

Moderators: Algin B. Garrett, MD, FACMS; Carl V. Washington, Jr., MD, FACMS

10:00 – 10:15 am

Break / Virtual Exhibit Hall Open

(CME Not offered)

9:30 am – 6:30 pm

Virtual Exhibit Hall Open

10:15 – 10:45 am

Policy and Payor Update

(0.50 Credit Hour)

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

- 1) Review the 2021 changes in coding and documentation;
- 2) Access the available ACMS policy, payor and coding resources;
- 3) Explain the major changes and events that unfolded in 2021 and the resultant impacts on the practice of Mohs surgery and dermatologic oncology.

Moderator: Glenn D. Goldman, MD, FACMS

Speaker: Howard W. Rogers, MD, PhD, FACMS

10:45 – 11:30 am

Keynote Speaker: Richard Anderson

(0.75 Credit Hour)

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

- 1) Describe the role of variance in adverse safety events;
- 2) Discuss how key performance indicators and quality measures have been used to improve safety and performance in other industries;
- 3) Recall how these concepts can be translated into medical care.

11:30 am – 12:15 pm

Tumor Board ♦

(0.75 Credit Hour)

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

- 1) Identify complex skin cancer patients and how best to manage such;
- 2) Describe workup for advanced skin cancers.

Moderators: Adam R. Mattox, DO, MS; Anthony Rossi, MD, FACMS

Panelist: Allison T. Vidimos, MD, RPh, FACMS

Guest Panelists: Samir S. Khariwala, MD, MS, FACS; Hilda E. Stambuk, MD; Christopher Wilke, MD, PhD

12:15 – 2:00 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.

2:00 – 2:30 pm

Fellow-in-Training Clinicopathologic Case Competition Award Winners

(0.50 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: Allison T. Vidimos, MD, RPh, FACMS

2020 Winner: Adam B. Aronson, MD

2021 Winner: TBD

♦ Represents advanced expertise level course

Scientific Program – Friday, May 7

2:30 – 3:15 pm

Digital Diagnostic Quality Control Exam Review ♦

(0.75 Credit Hour)

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

- 1) Recognize the false positives and false negatives in Mohs histopathology sections;
- 2) Improve dermatopathology skills to help distinguish benign findings from malignant processes;
- 3) Recognize errors in frozen-section tissue processing.

Moderator: Diana Bolotin, MD, PhD, FACMS

Speakers: Juliet L. Aylward, MD, FACMS; Min Deng, MD, FACMS; Ally-Khan Somani, MD, PhD, FACMS; Kira Minkis, MD, FACMS; Todd E. Holmes, MD, FACMS

3:15 – 3:30 pm

Break / Virtual Exhibit Hall Open

(CME Not offered)

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: Murad Alam, MD, MSCI, MBA, FACMS; Daniel B. Eisen, MD, FACMS

4:15 – 4:45 pm

Pathologic Conundrums: An Audience Response Session ♦

(0.50 Credit Hour)

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

- 1) Identify common conundrums that can arise on frozen section pathology;
- 2) Name key histologic feature that can help correctly identify malignant and benign entities;
- 3) Develop a method to decrease artifacts and improve slide quality to reduce errors.

Moderators: Sumaira Z. Aasi, MD, FACMS; Valencia D. Thomas, MD, FACMS

Speaker: Jamie L. McGinness, MD, FACMS

4:45 – 5:00 pm

Using Data to Improve Outcomes in Mohs Surgery

(0.25 Credit Hour)

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

- 1) Evaluate historic gaps in outcomes data related to Mohs micrographic surgery;
- 2) Identify the current state of outcomes data related to Mohs micrographic surgery;
- 3) Describe the future state of outcomes data related to Mohs micrographic surgery.

Moderator: Christian L. Baum, MS, MD, FACMS

Speaker: Oliver J. Wisco, DO, FACMS

5:00 – 5:30 pm

Teach Us One Thing: Practical Pearls for Mohs, Reconstruction, and Revision

(0.50 Credit Hour)

At the conclusion of this session, participants should be able to apply practical tips to surgical reconstruction, revision, obtaining the perfect layer in specialty sites, and post op surgical care.

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

Speakers: Melanie A. Clark, MD; Hillary Johnson-Jahangir, MD, PhD, MHCDS; Mary E. Maloney, MD, FACMS; Rajiv I. Nijhawan, MD, FACMS; Jeffrey F. Scott, MD

5:30 – 6:30 pm

Virtual Program Directors' Session

(Non-CME session)

6:30 – 8:00 pm

Virtual 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, Chair of 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 www.mohscollege.org/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

302.1 Perfecting Paramedians: Two and three-stage nasal repair ♦

(1.25 Credit Hours)

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

- 1) Review principles of planning paramedian forehead flap repairs;
- 2) Discuss differences in indication, design and execution between two and 3-stage repairs.

Mariah R. Brown, MD, FACMS

302.2 Using Cartilage to Improve Your Repairs ♦

(1.25 Credit Hours)

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

- 1) Identify situations where cartilage grafting is appropriate;
- 2) Design and implement the harvest of and the placement of cartilage grafts;
- 3) Identify situations where cartilage substitutes may be utilized.

Jeremy S. Bordeaux, MD, MPH, FACMS; Bryan T. Carroll, MD, PhD, FACMS; Justin J. Leitenberger, MD, FACMS

302.3 Reconstruction of the Ear

(1.25 Credit Hours)

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

- 1) Recall the anatomical complexity and functionality of the external ear;
- 2) Recognize varied approaches to ear reconstruction including granulation, linear repair, adjacent tissue transfer, and grafting;
- 3) Identify pearls and pitfalls of ear reconstructive techniques.

M. Laurin Council, MD, FACMS; Ally-Khan Somani, MD, PhD, FACMS

302.4 Frozen Section Mimickers

(1.25 Credit Hours)

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

- 1) Identify mimickers of malignant disease that are encountered in frozen section pathology;
- 2) Name key histologic feature that can help correctly identify malignant and benign entities.

David J. Leffell, MD, FACMS; Valencia D. Thomas, MD, FACMS

302.5 Pearls and Pitfalls for the Early Career Mohs Surgeon

(1.25 Credit Hours)

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

- 1) Recall the different practice types available;
- 2) Name benefits and drawbacks of each practice type;
- 3) Identify key factors that need to be resolved and resources that can help reach equitable solutions when seeking employment.

Ramona Behshad, MD, FACMS; George J. Hruza, MD, FACMS; Michael W. Pelster, MD; Abel Torres, MD, JD, FACMS

8:30 – 9:15 am

Board Review I

(0.75 Credit Hour)

This session will review objectives covered in the American Board of Dermatology Micrographic Dermatologic Surgery Subspecialty Certification Exam Study Guide.

Moderator: Sumaira Z. Aasi, MD, FACMS

Speakers: Thomas J. Knackstedt, MD, FACMS; Mark A. Russell, MD, FACMS; Divya Srivastava, MD, FACMS

♦ Represents advanced expertise level course

Scientific Program – Saturday, May 8

9:30 am – 4:00 pm

Virtual Exhibit Hall Open

9:15 – 10:00 am

Board Review II

(0.75 Credit Hour)

This session will review objectives covered in the American Board of Dermatology Micrographic Dermatologic Surgery Subspecialty Certification Exam Study Guide.

Moderator: Rajiv I. Nijhawan, MD, FACMS

10:00 – 10:15 am

Break / Virtual Exhibit Hall Open

(CME Not offered)

10:15 – 11:00 am

Board Review III

(0.75 Credit Hour)

This session will review objectives covered in the American Board of Dermatology Micrographic Dermatologic Surgery Subspecialty Certification Exam Study Guide.

Moderator: Sumaira Z. Aasi, MD, FACMS

Speaker: Thomas J. Knackstedt, MD, FACMS

11:00 am – 12:00 pm

Board Review IV

(1.00 Credit Hour)

This session will review objectives covered in the American Board of Dermatology Micrographic Dermatologic Surgery Subspecialty Certification Exam Study Guide.

Moderator: Rajiv I. Nijhawan, MD, FACMS

12:00 – 1:00 pm

Lunch / Virtual Exhibit Hall Open

(CME Not offered)

1:00 – 1:45 pm

What's New in Adjuvant Therapy: Emerging therapies and controversies ♦

(0.75 Credit Hour)

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

- 1) Identify indications for adjuvant therapy for cutaneous SCC;
- 2) Characterize current controversies related to adjuvant therapy for cutaneous SCC;
- 3) Recognize emerging options for adjuvant therapy for cutaneous SCC and their effect on outcomes.

Moderators: Christian L. Baum, MS, MD, FACMS; Jerry D. Brewer, MD, MS, FACMS

Speakers:

Adjuvant radiotherapy in the setting of cutaneous SCC

Scott C. Lester, MD

Adjuvant immunotherapy in the setting of cutaneous SCC

Desiree Ratner, MD, FACMS

Adjuvant traditional chemotherapy in the setting of cutaneous SCC

Abigail H. Waldman, MD

1:45 – 2:30 pm

Rapid Pearls Abstract Session

(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, and practice management.

Moderator: Thuzar M. Shin, MD, PhD, FACMS

2:30 – 3:15 pm

Tips for Tough Layers ♦

(0.75 Credit Hour)

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

- 1) Access challenging sites such as intranasal and external auditory canal tumors;
- 2) Remove and process periosteal and perichondrial Mohs layers;
- 3) Manipulate tissue containing cartilage in order to achieve superior Mohs margins.

Moderator: Glenn D. Goldman, MD, FACMS

3:15 – 3:30 pm

Break / Virtual Exhibit Hall Open

(CME Not offered)

♦ Represents advanced expertise level course

Scientific Program – Saturday, May 8

3:30 – 4:15 pm

How Would You Repair It?

(0.75 Credit Hour)

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

- 1) Discuss a variety of closure options for common but challenging surgical defects;
- 2) Consider biomechanical factors that aid in the selection of one repair option versus another;
- 3) Identify nuances of flap design or execution that can potentially improve cosmetic and functional outcomes.

Moderators: Todd E. Holmes, MD, FACMS; Siegrid S. Yu, MD, FACMS

Speakers: Jonathan L. Cook, MD, FACMS; Melissa Pugliano-Mauro, MD, FACMS

4:15 – 4:45 pm

Facial Nerve Anatomy for the Mohs Surgeon

(0.50 Credit Hour)

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

- 1) Identify topographic landmarks to predict the course of the facial nerve;
- 2) Describe the 3-dimensional course of the facial nerve;
- 3) Identify clinical scenarios where the facial nerve is at risk.

Moderator: Jeremy Etzkorn, MD, FACMS

Guest Speaker: Jason G. Newman, MD

4:45 – 5:30 pm

Trivia Night! Board Review can be fun

(0.75 Credit Hour)

This fast-paced session will use the Kahoot! app. Be sure to install Kahoot! onto your personal device (iPad or smartphone) and register as a student to submit your answers.

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

- 1) Identify high yield topics for the Micrographic Dermatologic Surgery subspecialty certification exam;
- 2) Describe important concepts in key content areas for the MDS exam;
- 3) Apply subject knowledge in a question-based format.

Moderators: H. William Higgins, II, MD, MBE, FACMS; David R. Carr, MD, MPH, FACMS

Speaker: Thuzar M. Shin, MD, PhD, FACMS

Scientific Program – Sunday, May 9

8:00 – 9:45 am

Board Review V

(1.75 Credit Hours)

This session will review objectives covered in the American Board of Dermatology Micrographic Dermatologic Surgery Subspecialty Certification Exam Study Guide.

Moderator: Sumaira Z. Aasi, MD, FACMS

Speaker: Addison M. Demer, MD

9:45 – 10:00 am

Break / Virtual Exhibit Hall Open

(CME Not offered)

10:00 am – 12:00 pm

Board Review VI

(2.00 Credit Hours)

This session will review objectives covered in the American Board of Dermatology Micrographic Dermatologic Surgery Subspecialty Certification Exam Study Guide.

Moderator: Sumaira Z. Aasi, MD, FACMS

Speaker: Deborah F. MacFarlane, MD, MPH, FACMS

12:00 pm

Meeting adjourns

◆ Represents advanced expertise level course

Exhibitors

(listing as of 12/22/20)

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

Virtual Exhibit Hall Hours:

Thursday, May 6 9:30 am – 7:30 pm
Friday, May 7 9:30 am – 6:30 pm
Saturday, May 8 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

ACMS Registration Form



REGISTER ONLINE WITH A CREDIT CARD!

Go to: <http://www.mohscollege.org/annualmeeting/registration>

Early Registration Deadline: February 15, 2021 @ 11:59 pm PST

\$50 additional fee for ACMS registrations after this date through April 12, 2021

(not valid if received after April 12, 2021)

Please print clearly. A separate form must be completed for each registrant

Name _____

Address _____

City _____ State/Region _____ ZIP Code _____ Country _____

Phone _____ Fax _____

Email _____

Indicate how you would like your first name to appear on your badge:

SPECIAL ACCOMMODATIONS

☐ Yes, I (the registrant) require an auxiliary aid or service identified in the Americans with Disabilities Act.

Explain: _____

If you have a religious or food allergy-related dietary need, please check the appropriate box below. Vegetarian options will be available at all functions. Please do not include food preferences.

☐ Yes, I (the registrant) require specially-prepared food at group functions: ☐ Kosher ☐ Halal ☐ Food Allergy/Other

Other: _____

REGISTRATION CATEGORIES AND FEES		Early Regular Registration, On or before February 15	Regular Registration February 16- April 12
(NOTE: The registration fee does not include admission to Morning Mini-Sessions. Registrants must sign up for these sessions separately and pay the extra fee for each Morning Mini.)			
☐	ACMS Life Members	FREE	FREE
☐	ACMS Fellow, Associate and International Affiliate Members; International Affiliate and Associate Applicants	\$800.00	\$850.00
☐	Current Fellows-in-Training (Physicians must be currently participating in an approved fellowship training program in Micrographic Surgery and Dermatologic Oncology/Mohs Surgery.)	\$150.00	\$150.00
☐	Dermatology Residents (Physicians must be currently participating in an approved residency and must submit a letter of verification indicating the type of program in which they are enrolled from the program chair with their registration form.)	\$150.00	\$150.00
☐	Non-Member Physicians (A letter of sponsorship from a member of the ACMS must accompany the registration form.)	\$1,500.00	\$1,600.00
☐	Mohs Surgical Assistants (Surgical assistants employed by an ACMS member may attend scientific sessions, except for Morning Mini-Sessions. Surgical assistants must submit a letter of verification from their physician with their registration form.)	\$650.00	\$700.00
	Guest For 2021, Guest Registration is not offered.	N/A	N/A
	Registration Fee Total	\$ _____	\$ _____

Registrant's Name _____

SPECIAL COURSES		Fee
☐	ACMS Digital Diagnostic Quality Control Examination (DQC) <i>(ACMS members only – See page 3 for details)</i>	\$50.00
☐	Digital DQC Exam for current Fellows-in-Training	No Charge
☐	Fellows-in-Training Hands-on Cutaneous Flap Workshop	\$75.00
☐	Fellows-in-Training Mohs Surgery & Histotechnology Lab Setup Workshop	\$75.00
☐	Hand & Nail Workshop <i>(ACMS members only — see page 13 for details)</i>	\$375.00
Special Courses Total		\$ _____

MORNING MINI-SESSIONS	\$55.00/Each session*
Thursday, May 6 – 7:00 to 8:15 am 103.1 Tightening up your Takedowns: Improving outcomes with multi-stage repairs 103.2 Fellows-in-Training/Young Surgeons Practice Startup Pearls for Private, Group, and Academic Practice 103.3 Eyelid Reconstruction: From practical anatomy to repairing full thickness defects 103.4 Understanding New Technologies and their Impact on Our Practice 103.5 Tumors in Skin of Color: Presentation and management considerations	Indicate preferred course number and alternate choice(s): 1. _____ 2. _____ 3. _____
Friday, May 7 – 7:00 to 8:15 am 202.1 Pearls for Running an Efficient Mohs Laboratory 202.2 Pearls for Nail Surgery 202.3 Mohs for Melanoma: Technique, immunostaining, and tips for success 202.4 International Perspectives on Mohs Surgery 202.5 Multi-subunit Reconstruction	Indicate preferred course number and alternate choice(s): 1. _____ 2. _____ 3. _____
Saturday, May 8 – 7:00 to 8:15 am 302.1 Perfecting Paramedians: Two and three-stage nasal repair 302.2 Using Cartilage to Improve Your Repairs 302.3 Reconstruction of the Ear 302.4 Frozen Section Mimickers 302.5 Pearls and Pitfalls for the Early Career Mohs Surgeon	Indicate preferred course number and alternate choice(s): 1. _____ 2. _____ 3. _____
Morning Mini Total	\$ _____

SUBTOTAL FROM PAGE 1 OF REGISTRATION FORM	\$ _____
TOTAL FEES PAID	\$ _____

Payment may be made by check or credit card. Check payments, payable to the ACMS, should be made in U.S. dollars only (allow 7 additional days for processing). Send checks and completed registration form to ACMS, 2021 Annual Meeting Registration, 555 East Wells Street, Suite 1100, Milwaukee, WI 53202.

For credit card payments:

Print name as it appears on card _____

☐ Visa ☐ MasterCard ☐ American Express ☐ Discover

Card #: _____ Expiration date: _____

Signature _____

Registrations paid by credit card may either be mailed to the ACMS, 2021 Annual Meeting Registration, 555 East Wells Street, Suite 1100, Milwaukee, WI 53202, or faxed (**make sure both sides of form are faxed**) to (414) 276-2146. For questions about registration, please call (414) 347-1103 or email info@mohscollege.org. Cancellations before end of day March, 1, 2021 will be refunded all registration fees minus a \$200.00 administration fee. Refunds will not be given after that date.

**The 2021 American Society for Mohs
Histotechnology Annual Meeting will take
place concurrently with the ACMS Annual
Meeting at the Hyatt Regency Seattle, on
Thursday, May 6 through Saturday, May 8.**

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



SAVE THE DATE

Seattle
2021

53RD ANNUAL MEETING 🌲 MAY 6-9

ACMS American College
of Mohs Surgery

54TH ANNUAL MEETING
THURSDAY, MAY 12 – SUNDAY, MAY 15, 2022

PHILADELPHIA

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of Mohs Surgery