MOHS COLLEGE
Regional Meeting
Friday, November 8 –
Sunday, November 10, 2013
SAN DIEGO, CA • LOEWS CORONADO BAY

This activity is jointly sponsored
by IAHB and ACMS
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Mohs College Regional Meeting • Friday, November 8 – Sunday, November 10, 2013 • SAN DIEGO, CA • LOEWS CORONADO BAY
Welcome

Dear Colleague,

I’m pleased to present the educational program for the inaugural 2013 ACMS Regional Meeting in beautiful San Diego, California.

The program is carefully designed to provide practical and broad knowledge to enhance your practice of Mohs surgery and cutaneous oncology, in a more intimate, problem-based, discussion-oriented atmosphere. The regional meeting is constructed to touch on similar overarching educational topics as the annual meetings but provide it in a different setting.

In addition to our great ACMS-member speakers, guest panelists from the disciplines of dermatopathology and radiation oncology will address us during certain sessions:

- Saturday Dr. Prabhakar Tripuraneni, a Radiation Oncologist from Scripps Clinic joins moderators Drs. John Albertini and Fiona Zwald in the session, Practice Gaps in Cutaneous Oncology: Melanoma & SCC. Discussion topics include: Optimal Biopsy Techniques for SCC/MM & Definitions of High Risk SCC, Optimal Imaging Techniques & Adjuvant XRT for High Risk SCC, and SLNBx for SCC & MM: Management of Immunosuppression for High Risk SCC Patients. Dr. Tripuraneni will also join Tumor Board as a guest speaker. You won’t want to miss out on these dynamic sessions.

- On Saturday afternoon, guest speaker Michael J. Camilleri, MD, a Dermatopathologist from the Mayo Clinic will join the ACMS again with moderator Dr. Christian Baum in the session, Dermatopathologic Challenges: Difficult Cases from the Mayo Clinic. Always a popular session, this should help enhance our diagnostic skills.

- On Sunday afternoon, Get Your MOC Here! Maintenance of Certification for Skin Cancer, moderated by Dr. Matthew Mahlberg, will define the appropriate work-up and management for patients with certain types or risk factors for skin cancer, identify appropriate surgical and pharmacologic management options for patients with skin cancer, as well as allow participants to claim Maintenance of Certification credits for attending.

Special thanks to the Regional Meeting Committee members, Drs. John Albertini, Scott Fosko, J. Ramsey Mellette, and Chris Miller for their valuable insights and hard work planning this dynamic program. Also, thank you to Drs. Marc Brown and Fiona Zwald for their vision and dedication in establishing the ACMS Regional Meeting.

The committee and I thank you for attending the inaugural Regional Meeting of the ACMS and hope you enjoy your time with us.

Sincerely,

Jerry D. Brewer, MD
Chair, ACMS 2013 Regional Meeting Committee
Welcome

Dear ACMS Member,

On behalf of the Board of Directors, I welcome you to the inaugural Regional Meeting of the American College of Mohs Surgery.

I hope you have been looking forward to this week as much as I; to join with colleagues to learn and share with one another for the benefit of our patients in a thought-provoking, collaborative setting. My sincere hope is that you are able to take much away from this meeting, which will resonate long after in your own practice.

Being in beautiful Coronado Bay, you won’t want to miss out on the opportunity to see and experience the area. Loews, our host hotel, is located a short distance from downtown Coronado and offers free shuttle service (page 10) and numerous recreational options including golfing, tennis and biking for your enjoyment. This is an ideal location to relax and enjoy some time “outside of the classroom” with your colleagues, including morning yoga with ACMS (see details on page 10)! Stop by and visit our great exhibitors located in the plenary foyer during the meeting.

I extend my sincere appreciation and gratitude to the Regional Meeting Committee, headed by Chair, Dr. Jerry Brewer, who has put together an outstanding program that will highlight many relevant topics to enhance your practice skills in cutaneous oncology and Mohs micrographic surgery. Special thanks go to the members of the Regional Meeting Committee: Drs. John Albertini, J. Ramsey Mellette, and Chris Miller, for their dedication and contributions in planning this event and to Drs. Marc Brown and Fiona Zwald for their enthusiasm in establishing the ACMS Regional Meeting.

Your attendance and involvement in this meeting and all the other various facets of the Mohs College is the greatest contribution of all. Thank you for your commitment to the ACMS.

Sincerely,

Scott W. Fosko, MD
ACMS President
## Program-at-a-Glance

### Friday, November 8

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<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
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<tbody>
<tr>
<td>10:00 am – 5:30 pm</td>
<td>Registration</td>
<td>Constellation Foyer; Second Floor</td>
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<tr>
<td>10:00 am – 5:30 pm</td>
<td>Speaker Ready Room</td>
<td>Sovereign; Second Floor</td>
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<tr>
<td>1:00 – 1:15 pm</td>
<td>Opening Session &amp; Welcome</td>
<td>Constellation Ballroom; Second Floor</td>
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<tr>
<td>1:15 – 2:15 pm</td>
<td>What’s New in Cutaneous Oncology</td>
<td>Constellation Ballroom; Second Floor</td>
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<tr>
<td>2:15 – 3:15 pm</td>
<td>How Would You Reconstruct It?</td>
<td>Constellation Ballroom; Second Floor</td>
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<tr>
<td>3:15 – 3:30 pm</td>
<td>Break</td>
<td>Constellation Foyer; Second Floor</td>
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<td>3:30 – 4:30 pm</td>
<td>Controversies in Mohs Surgery and Oncology</td>
<td>Constellation Ballroom; Second Floor</td>
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<td>4:30 – 5:30 pm</td>
<td>My Favorite Flap</td>
<td>Constellation Ballroom; Second Floor</td>
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<tr>
<td>6:30 pm</td>
<td>Welcome Reception</td>
<td>Bay Terrace; First Floor</td>
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### Saturday, November 9

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<tr>
<th>Time</th>
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<tr>
<td>5:45 - 6:45 am</td>
<td>Yoga on the Beach</td>
<td>See pg. 10 for details</td>
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<tr>
<td>6:30 am - 3:30 pm</td>
<td>Speaker Ready Room</td>
<td>Sovereign; Second Floor</td>
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<tr>
<td>6:45 – 7:45 am</td>
<td>Continental Breakfast (Breakfast may be eaten in the restaurant or taken in to the Constellation Ballroom)</td>
<td>Mistral; Second Floor</td>
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<tr>
<td>7:30 am - 3:30 pm</td>
<td>Registration</td>
<td>Constellation Foyer; Second Floor</td>
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<tr>
<td>8:00 – 9:00 am</td>
<td>Morbidity and Mortality in Procedural Dermatology</td>
<td>Constellation Ballroom; Second Floor</td>
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<tr>
<td>9:00 – 10:30 am</td>
<td>Practice Gaps in Cutaneous Oncology: Melanoma &amp; SCC</td>
<td>Constellation Ballroom; Second Floor</td>
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<td>10:30 – 11:00 am</td>
<td>Break</td>
<td>Constellation Foyer; Second Floor</td>
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<tr>
<td>11:00 am – 12:00 pm</td>
<td>Unusual &amp; High Risk Tumors   ◆</td>
<td>Constellation Ballroom; Second Floor</td>
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<tr>
<td>12:00 – 1:00 pm</td>
<td>Networking Luncheon</td>
<td>Bay Terrace; First Floor</td>
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<td>1:00 – 2:30 pm</td>
<td>Tumor Board ◆</td>
<td>Constellation Ballroom; Second Floor</td>
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<td>2:30 – 3:30 pm</td>
<td>Dermatopathology Challenges: Difficult Cases from the Mayo Clinic ◆</td>
<td>Constellation Ballroom; Second Floor</td>
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<tr>
<td>5:00 – 6:00 pm</td>
<td>Cocktail Hour</td>
<td>Poolside Marina Terrace</td>
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### Sunday, November 10

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<tr>
<td>7:00 – 10:00 am</td>
<td>Speaker Ready Room</td>
<td>Sovereign; Second Floor</td>
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<tr>
<td>7:30 – 8:00 am</td>
<td>Continental Breakfast (Breakfast may be eaten in the restaurant or taken in to the Constellation Ballroom)</td>
<td>Mistral; Second Floor</td>
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<tr>
<td>8:00 – 9:30 am</td>
<td>Masters’ Pearls ◆</td>
<td>Constellation Ballroom; Second Floor</td>
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<tr>
<td>9:30 – 9:45 am</td>
<td>Break</td>
<td>Constellation Foyer; Second Floor</td>
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<tr>
<td>9:45 – 11:15 am</td>
<td>Approach to Regional Reconstruction</td>
<td>Constellation Ballroom; Second Floor</td>
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<tr>
<td>11:15 am – 12:45 pm</td>
<td>Get Your MOC Here! Maintenance of Certification for Skin Cancer</td>
<td>Constellation Ballroom; Second Floor</td>
</tr>
<tr>
<td>12:45 – 1:00 pm</td>
<td>Closing Remarks &amp; Adjourn</td>
<td>Constellation Ballroom; Second Floor</td>
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◆ Represents advanced expertise level course
CME Information

Physician 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 through the joint sponsorship of the Institute for the Advancement of Human Behavior (IAHB) and American College of Mohs Surgery. The IAHB is accredited by the ACCME to provide continuing medical education for physicians.

Physician Credit Designation Statement
The IAHB designates this live activity for a maximum of 14.5 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Claim your CME only online!
To get your certificate, visit www.CmeCertificateOnline.com.

Locate the ACMS listing and click on the ‘2013 Mohs College Regional Meeting’ event. Enter the password RM13 and evaluate various aspects of the program. You may print your certificate immediately (encouraged), anywhere you have internet access. A copy of the certificate will also be emailed to you if additional copies are needed (check your spam filter and junk email folder if you do not see it come through). The emailed copy is simply a backup if you didn’t print it right away.

IMPORTANT!
The online certificate site will be available the end of the day November 10, 2013 through December 15, 2013. After that date, the site will be removed and certificates will no longer be available. If you need a CME certificate, you must complete the evaluation and certificate process prior to that date; otherwise you will forfeit your credit for the course.

Please address any questions about the process to: Jillian Davis at jillian@amedcoemail.com or (651) 789-3722.

AAD Recognized Credit Approval Statement
The American College of Mohs Surgery Regional Meeting (Program #64200) is recognized by the American Academy of Dermatology for 14.5 AAD Recognized Credit(s) and may be used toward the American Academy of Dermatology’s Continuing Medical Education Award. AAD Members should self-report their AAD recognized Credits via the AAD Online Transcript Program. Please note the ACMS Regional Meeting is Program #64200.

Maintenance of Certification Credits
Please complete the MOC Credit Self-Assessment, available in ‘Get Your MOC Here! Maintenance of Certification for Skin Cancer’ on Sunday, November 10, 2013, 11:15 AM – 12:45 PM, and return to the ACMS Registration Desk or a drop-box. You must update your American Board of Dermatology MOC tables to reflect the 25 question credits available for this session.

The completion of the Self-Assessment exercise satisfies a portion of the Self-Assessment module of Component 2 in MOC.

Disclosure of Conflicts of Interest
To comply with the Accreditation Council for Continuing Medical Education (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 American College of Mohs Surgery (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 health organizations 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 Regional Meeting.
CME Information

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/IAHB sponsored educational meetings are not necessarily shared or endorsed by the organizations. Anyone with the ability to affect the content of an educational activity must disclose relevant financial relationships with health organizations producing, marketing, re-selling, 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.
Disclosure Information

Interest Disclosures
As an organization accredited by the ACCME to sponsor continuing medical education activities, the Institute for the Advancement of Human Behavior (IAHB) is required to disclose any real or apparent conflicts of interest (COI) that any speakers may have related to the content of their presentations.

The IAHB requires that all individuals (including spouse/domestic partner) in a position to control/influence content in a program designated for AMA Physician’s Recognition Award Category 1 credits™ disclose any financial interest/arrangement or affiliation with an ACCME-defined commercial organization that may impact on his/her presentation (i.e. grants, research support, honoraria, member of speakers’ bureau, consultant, major stock shareholder, etc.). In addition, the faculty member must disclose when an unlabeled use of a commercial product or an investigational use not yet approved for any purpose is discussed during the educational activity.

No Relevant Conflicts of Interest to Disclose:

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<thead>
<tr>
<th>Name</th>
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<tr>
<td>Nicole M. Annest, MD</td>
<td>Gary S. Chuang, MD</td>
<td>Matthew J. Mahlberg, MD</td>
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<tr>
<td>Christopher J. Arpey, MD*</td>
<td>Scott A. B. Collins, MD</td>
<td>J. Ramsey Mellette, Jr., MD*</td>
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<tr>
<td>Sarah T. Arron, MD, PhD</td>
<td>Nicholas B. Countryman, MD</td>
<td>Christopher J. Miller, MD*</td>
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<tr>
<td>Anna A. Bar, MD</td>
<td>Jillian Davis</td>
<td>Ronald L. Moy, MD</td>
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<td>Christian L. Baum, MD</td>
<td>Daniel B. Eisen, MD</td>
<td>Kishwer S. Nehal, MD</td>
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<td>Daniel Berg, MD</td>
<td>Hayes B. Gladstone, MD</td>
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<td>Elizabeth M. Billingsley, MD</td>
<td>Joseph F. Greco, MD</td>
<td>Seaver Soon, MD</td>
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<tr>
<td>Jeremy S. Bordeaux, MD, MPH*</td>
<td>Hubert T. Greenway, Jr., MD</td>
<td>Teresa Soriano, MD</td>
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<tr>
<td>Jerry D. Brewer, MD*</td>
<td>Allison M. Hanlon, MD, PhD</td>
<td>Thomas Stasko, MD</td>
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<tr>
<td>Marc D. Brown, MD</td>
<td>S. Brian Jiang, MD</td>
<td>Prabhakar Tripuraneni, MD</td>
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<td>Mariah R. Brown, MD</td>
<td>Andrew J. Kaufman, MD</td>
<td>Allison T. Vidimos, MD</td>
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<tr>
<td>Michael J. Camilleri, MD</td>
<td>Malcolm Ke, MD</td>
<td>Andrea Willey, MD</td>
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<td>John A. Carucci, MD, PhD*</td>
<td>Jenny J. Kim, MD, PhD</td>
<td>Summer R. Youker, MD</td>
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<td>Teris M. Chen, MD</td>
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<td>Daniel E. Zelac, MD</td>
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<tr>
<td>Lisa Chipps, MD</td>
<td>Justin Leitenberger, MD</td>
<td>Fiona M. Zwald, MD</td>
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<tr>
<td>Steven Chow, MD</td>
<td>Deborah F. MacFarlane, MD, MPH*</td>
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Relevant Conflicts of Interest to Disclose**

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<thead>
<tr>
<th>Name</th>
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<tbody>
<tr>
<td>John G. Albertini, MD*</td>
<td>Research Grant Site Principle Investigator – Genentech</td>
</tr>
<tr>
<td>Scott W. Fosko, MD*</td>
<td>Consultant/Data Management Committee/Principle Investigator/Speakers Bureau/Steering Committee – Genentech</td>
</tr>
<tr>
<td>Sherrif F. Ibrahim, MD, PhD</td>
<td>Scientific/Medical Advisory Board Member, Speakers Bureau – Genentech</td>
</tr>
<tr>
<td>Gary P. Lask, MD</td>
<td>Scientific/Medical Advisory Board Member – Syneron/Candela Stock Shareholder – Invasix</td>
</tr>
<tr>
<td>Siegrid S. Yu, MD</td>
<td>Research Grant Site Principal Investigator – Oncosec</td>
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</table>

*Indicates Scientific Program Committee and CME & Education Committee Members

**Having a financial relationship with an ACCME-defined commercial organization, or discussing an unlabeled use of a commercial product, may not prevent a speaker from making a presentation. However, the existence of a relevant financial relationship must be disclosed to the CME & Education Committee and Scientific Program Committee prior to the conference, so that any relevant conflict of interest may be resolved prior to that individual’s participation in the CME activity.
Learning Objectives

Upon completion of the Regional Meeting, participants should 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 Regional Meeting include:

- Identify critical anatomic landmarks and structures that impact tumor excision, functional and cosmetic reconstruction of the nose, eyelids, ears, lips, face, genitalia, extremities and nails/digits;
- Compare current reconstructive outcomes and techniques with experienced master surgeons to critically analyze and improve their cosmetic and functional results;
- Incorporate new and established surgical procedures to reconstruct Mohs defects of the nose, eyelids, ears, lips, face, scalp, extremities and nails/digits;
- Identify the histologic features and hallmarks of various cutaneous malignancies, from common to rare;
- Identify the standard of care treatment for difficult/high-risk cutaneous tumors as well as interdisciplinary approaches to treatments and the prognostic characteristics of the tumor;
- Identify how patient characteristics (particularly immunosuppression) change appropriate treatment regimens;
- Recognize the importance of mitoses and other negative histologic features in melanoma staging and prognosis;
- Incorporate the new staging system for melanoma including sentinel lymph node status into patient counseling and therapy;
- Incorporate the new staging system for squamous cell carcinoma including biopsy technique, Breslow thickness, and the possibility of sentinel lymph node biopsy/status into patient counseling and therapy;
- Identify diagnostic and technical challenges in dermatopathology associated with Mohs micrographic surgery;
- Prevent, recognize, and treat surgical complications;
- Distinguish the more rare but complex and sometimes devastating complications associated with cutaneous surgery and particularly advanced reconstruction.
**Hotel & Transportation Information**

**Loews Coronado Bay**
4000 Loews Coronado Bay Road  
San Diego, California, 92118
Phone: (619) 424-4000  
http://www.loewshotels.com/Coronado-Bay-Resort

**Hotel check-in time is 4:00 pm PT and check-out time is 12:00 pm PT (Noon).**

**Loews Coronado Bay Parking**
Self Parking: $12/day  
Valet Parking: $15/day

**San Diego Tourist Information**
http://www.sandiego.org/

**Complimentary Shuttle Service to Downtown Coronado**
Loews Coronado Bay Resort offers complimentary shuttle transportation to and from downtown Coronado.

Reservations are required and may be made at the Valet Parking Desk or by calling ext. 4500.

The seven-passenger shuttle departs from the lobby entrance and drops off and picks up at the Mc P’s Irish Pub & Grill at the corner of Orange Avenue and C Street.

**Departure Times:**  
10:00 am  
1:00 pm  
4:00 pm  
6:00 pm  
8:00 pm  
9:00 pm  

**Return Times:**  
10:15 am  
1:15 pm  
4:15 pm  
6:15 pm  
8:15 pm  
9:15 pm  

**San Diego-Coronado Ferry**
Take a 15-minute ride across the bay to Broadway Pier and the Convention Center in downtown San Diego departing from Coronado Ferry Landing, a waterfront marketplace with shops and restaurants.

Tickets may be purchased at the Broadway Pier, Fifth Avenue Landing or Coronado Ferry Landing. For more information, call (619) 234-4111.

**Yoga on the Beach**
Join ACMS members for yoga on the beach  
Saturday morning. Meet in the Loews lobby at 5:45 am for a walk to the beach, 30-minute yoga session, and walk back to the hotel (approx 60 min. total). Mats will be provided. Capacity is 25 participants and is on a first-come, first-served basis.

**Marion’s Childcare**
$13 per hour, per child ages 4+ / $16 per hour, per child ages 0-3.

For more information, contact Amy Gray at (619) 303-4379 or amy@hotelchildcare.com  

**Boarding Pass Printing**
Loews Coronado Bay provides iPads at the front desk concierge for printing boarding passes.
### ACMS/ACGME/ACD Fellowship Training Director Listing

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<td>C. William Hanke, MD</td>
<td>Robert D. Paver, MD</td>
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<td>Joseph Alcalay, MD</td>
<td>Christopher B. Harmon, MD</td>
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<td>Conway Huang, MD</td>
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<td>Juliet Aylward, MD</td>
<td>Eva A. Hurst, MD</td>
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<td>Satorl Iwamoto, MD, PhD</td>
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<td>Paul J. M. Salmon, MD</td>
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<td>Armand B. Cognetta, Jr., MD</td>
<td>Naomi Lawrence, MD</td>
<td>Neil A. Swanson, MD</td>
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<td>Peter K. Lee, MD, PhD</td>
<td>R. Stan Taylor, III, MD</td>
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<td>Joel Cook, MD</td>
<td>David J. Leffell, MD</td>
<td>Abel Torres, MD, JD</td>
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<td>Algin B. Garrett, MD</td>
<td>J. Ramsey Mellette, Jr., MD</td>
<td>Timothy Wang, MD</td>
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<tr>
<td>Roy G. Geronemus, MD</td>
<td>Christopher J. Miller, MD</td>
<td>James W. Whalen, MD</td>
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<tr>
<td>Hugh M. Gloster, Jr., MD</td>
<td>Gary D. Monheit, MD</td>
<td>Siegrid Yu, MD</td>
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<tr>
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<td>Christian Murray, MD, BSC, FRCPC</td>
<td>Christopher Zachary, MD</td>
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<tr>
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<td>Kishwer S. Nehal, MD</td>
<td>John A. Zitelli, MD</td>
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<tr>
<td>Glenn D. Goldman, MD</td>
<td>Suzanne M. Olbricht, MD</td>
<td>David M. Zloty, MD</td>
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<tr>
<td>Hubert T. Greenway, Jr., MD</td>
<td>Ida Orengo, MD</td>
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Invited Faculty And Guest Speakers

**John G. Albertini, MD**, The Skin Surgery Center, Winston-Salem, NC

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

**Christopher J. Arpey, MD**, Mayo Clinic, Rochester, MN

**Sarah T. Arron, MD, PhD**, UCSF, San Francisco, CA

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

**Christian L. Baum, MD**, Mayo Clinic, Rochester, MN

**Richard G. Bennett, MD**, St. John’s Medical Plaza, Santa Monica, CA

**Daniel Berg, MD**, University of Washington Medical Center, Seattle, WA

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

**Jeremy S. Bordeaux, MD, MPH**, Case Western Reserve University, Cleveland, OH

**Jerry D. Brewer, MD**, Mayo Clinic, Rochester, MN

**Marc D. Brown, MD**, University of Rochester, Rochester, NY

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

**Michael J. Camilleri, MD**, Mayo Clinic, Rochester, MN

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

**Teris M. Chen, MD**, Advanced Dermatology, Katy, TX

**Lisa Chipps, MD**, Moy-Fincher-Chipps Facial Plastics/Dermatology, Beverly Hills, CA

**Steven Chow, MD**, St. John’s Medical Plaza, Santa Monica, CA

**Gary S. Chuang, MD**, Tufts Medical Center, Boston, MA

**Scott A. B. Collins, MD**, Dermatology Associates, Tigard, OR

**Nicholas B. Countryman, MD**, The Laser and Skin Surgery Center of Indiana, Carmel, IN

**Jillian Davis**, Amedco, St. Paul, MN

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

**Scott W. Fosko, MD**, Saint Louis University, St. Louis, MO

**Nima M. Gharavi, MD, PhD**, UCLA, Los Angeles, CA

**Hayes B. Gladstone, MD**, Berman Gladstone Skin Institute, Palo Alto, CA

**Joseph F. Greco, MD**, UCLA, Los Angeles, CA

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

**Allison M. Hanlon, MD, PhD**, Yale Dermatologic Surgery, New Haven, CT

**Sherrif F. Ibrahim, MD, PhD**, University of Rochester, Rochester, NY

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

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

**Malcolm Ke, MD**, UCLA, Torrance, CA

**Jenny J. Kim, MD, PhD**, UCLA, Los Angeles, CA

**Gary P. Lask, MD**, UCLA Medical Center, Los Angeles, CA

**Patrick K. Lee, MD**, David Geffen School of Medicine-UCLA, Tustin, CA

**Justin Leitenberger, MD**, Oregon Health & Science University, Portland, OR

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

**Matthew J. Mahlberg, MD**, Lake Loveland Dermatology, Loveland, CO

**J. Ramsey Mellette, Jr., MD**, University of Colorado Health Center, Aurora, CO

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

**Ronald L. Moy, MD**, Moy-Fincher-Chipps Facial Plastics/Dermatology, Beverly Hills, CA

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

**Chrysalyne D. Schmults, MD**, Brigham & Women’s Faulkner Hospital, Jamaica Plain, MA

**Seaver Soon, MD**, Scripps Clinic, La Jolla, CA

**Teresa Soriano, MD**, UCLA, Los Angeles, CA

**Thomas Stasko, MD**, University of Oklahoma, Oklahoma City, OK

**Prabhakar Tripuraneni, MD**, Scripps Clinic, San Diego, CA

**Allison T. Vidimos, MD**, Cleveland Clinic Foundation, Cleveland, OH

**Andrea Willey, MD**, Surgical & Aesthetic Dermatology, Sacramento, CA

**Summer R. Youker, MD**, Skin Cancer Surgery Center, Sacramento, CA

**Siegrid S. Yu, MD**, UCSF, San Francisco, CA

**Daniel E. Zelac, MD**, Scripps Clinic, La Jolla, CA

**Fiona M. Zwald, MD**, Emory University, Atlanta, GA
Scientific Program – Friday, November 8

1:00 – 1:15 pm
Opening Session & Welcome
Constellation Ballroom; Second Floor
(Non-CME Session)
Scott W. Fosko, MD, ACMS President; Jerry D. Brewer, MD, Regional Meeting Chair

1:15 – 2:15 pm
What’s New in Cutaneous Oncology
Room
(1.00 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Identify the most current therapeutic options and management strategies for challenging basal cell and squamous cell carcinomas;
2) Explain recent advances in melanoma research and treatment;
3) Identify new developments in strategies for management of various less commonly seen non-melanoma skin cancers.
Moderator: Elizabeth M. Billingsley, MD
Melanoma Update 2013
John A. Carucci, MD, PhD
Update on Basal Cell Carcinoma and Squamous Cell Carcinoma
Chrysalyne D. Schmults, MD, MSCE
Other Non-melanoma Skin Cancers: What’s the Latest?
Seaver Soon, MD

2:15 – 3:15 pm
How Would You Reconstruct It?
Constellation Ballroom; Second Floor
(1.00 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Develop an algorithm for wound repairs on the head and neck;
2) Select repairs that balance the best functional and aesthetic outcomes with least morbidity;
3) Evaluate and treat potential complications of applied reconstructions.
Moderator: J. Ramsey Mellette, Jr., MD
Speakers: Jeremy S. Bordeaux, MD, MPH; Mariah R. Brown, MD; Teris M. Chen, MD

3:15 – 3:30 pm
Break
Constellation Foyer; Second Floor
(CME Not offered)

3:30 – 4:30 pm
Controversies in Mohs Surgery and Oncology
Constellation Ballroom; Second Floor
(1.00 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Recognize potential areas of treatment controversy in cutaneous oncology;
2) Explore options for treatment of advanced skin cancers;
3) Describe rationale for treatment options in cutaneous surgery.
Moderator: Marc D. Brown, MD
Lentigo Maligna: Permanent Versus Frozen Sections
Kishwer S. Nehal, MD; Summer R. Youker, MD
Vismodegib Versus Mohs for Advanced BCC
Sherrif F. Ibrahim, MD, PhD; Justin Leitenberger, MD
Mohs Surgery Versus Non-Mohs Treatment for Superficial BCC
Anna A. Bar, MD; Scott A.B. Collins, MD
Antibiotic Use for Skin Surgery: Yes or No
Marc D. Brown, MD; Ronald L. Moy, MD

4:30 – 5:30 pm
My Favorite Flap◆
Constellation Ballroom; Second Floor
(1.00 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Develop an algorithmic approach to flap repair based on analysis of surgical defects;
2) Describe techniques to refine flap repair and optimize patient outcomes;
3) Identify and address potential pitfalls in flap repair.
Moderator: Seaver Soon, MD
Speakers: Nicole M. Annest, MD, MS; S. Brian Jiang, MD; Siegrid S. Yu, MD; Daniel E. Zelac, MD

◆Represents advanced expertise level course
Scientific Program – Saturday, November 9

8:00 – 9:00 am
**Morbidity and Mortality in Procedural Dermatology**
Constellation Ballroom; Second Floor
(1.00 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Identify common and unique complications associated with cutaneous surgery;
2) Discuss preventive measures that can be used to avoid common complications of cutaneous surgery;
3) Identify and discuss the more devastating unanticipated complications of cutaneous surgery and ways to potentially avoid these complications.
Moderator: Jerry D. Brewer, MD
Speakers: Jeremy S. Bordeaux, MD, MPH; Steven Chow, MD; Hubert T. Greenway, Jr., MD

9:00 – 10:30 am
**Practice Gaps in Cutaneous Oncology: Melanoma & SCC**
Constellation Ballroom; Second Floor
(1.50 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Select the appropriate biopsy technique for suspected melanoma that maximizes diagnostic and prognostic information;
2) Select the optimal diagnostic imaging modality for high risk squamous cell carcinoma patients with perineural invasion or lymph node metastasis;
3) Determine which immunosuppressant medications should undergo dosage adjustment for high risk transplant patients with SCC.
Moderators: John G. Albertini, MD; Fiona M. Zwald, MD
Optimal Biopsy Techniques for SCC/MM & Definitions of High Risk SCC
Thomas Stasko, MD
Optimal Imaging Techniques & Adjuvant XRT for High Risk SCC
Guest Speaker: Prabhakar Tripuraneni, MD
SLNBx for SCC & MM: Management of Immunosuppression for High Risk SCC Patients
Fiona M. Zwald, MD
Practice Gaps
John G. Albertini, MD

10:30 – 11:00 am
**Break**
Constellation Foyer; Second Floor
(CME Not offered)

11:00 am – 12:00 pm
**Unusual & High Risk Tumors**
Constellation Ballroom; Second Floor
(1.00 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Identify features of unusual tumors that present therapeutic challenges;
2) Predict which common tumors may become difficult management situations;
3) Differentiate aggressive features that would predict poor clinical outcome.
Moderators: Richard G. Bennett, MD; Teresa Soriano, MD
Speakers: Steven Chow, MD; Allison M. Hanlon, MD, PhD; Daniel E. Zelac, MD

12:00 – 1:00 pm
**Networking Luncheon**
Bay Terrace; First Floor
(CME Not offered)

1:00 – 2:30 pm
**Tumor Board**  
Constellation Ballroom; Second Floor
(1.50 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Discuss the diverse clinical presentation and management of challenging cases of non-melanoma skin cancer in high risk patients;
2) Discuss unusual clinical presentations and management of malignant melanoma in high risk patients;
3) Discuss a multidisciplinary approach for aggressive cutaneous malignancy, including appropriate staging techniques, use of Mohs surgery, adjuvant therapies and potential benefit of emerging therapies.
Moderator: Scott W. Fosko, MD
Guest Speaker: Prabhakar Tripuraneni, MD
Speakers: Sarah T. Arron, MD, PhD; Chrysalyne D. Schmults, MD, MSCS; Thomas Stasko, MD; Allison T. Vidimos, MD

◆ Represents advanced expertise level course

Mohs College Regional Meeting  •  Friday, November 8 – Sunday, November 10, 2013  •  SAN DIEGO, CA  •  LOEWS CORONADO BAY
2:30 – 3:30 pm

Dermatopathology Challenges: Difficult Cases from the Mayo Clinic ◆
Constellation Ballroom; Second Floor
(1.00 Credit Hours)

At the conclusion of this session, participants should be able to:
1) Recognize challenges related to frozen section interpretation of cutaneous malignancies;
2) Recognize challenges related to frozen section interpretation of normal structures, benign proliferations, and infiltrates;
3) Appreciate potential limitations of frozen sections and how they may be addressed with ancillary testing, including permanent sections and immunohistochemistry.

Moderator: Christian L. Baum, MD
Guest Speaker: Michael J. Camilleri, MD
Scientific Program – Sunday, November 10

8:00 – 9:30 am
**Masters’ Pearls**
Constellation Ballroom; Second Floor
(1.50 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Identify various tips for improving reconstruction of specific anatomic units;
2) Identify pearls for improving scar outcomes;
3) Identify methods for improving a Mohs surgery practice both internally and externally.
Moderators: Hayes B. Gladstone, MD; Allison T. Vidimos, MD

Managing Perineural Spread
Sarah T. Arron, MD, PhD

Maximizing an Aesthetic Reconstruction
S. Brian Jiang, MD

Optimizing Your Mohs Practice
Andrew J. Kaufman, MD, FACP

Managing Merkel Cell Carcinoma
Siegrid S. Yu, MD

Optimizing Second Intent Healing
Daniel Berg, MD

Ear Reconstruction Pearl
J. Ramsey Mellette, Jr., MD

Nasal Alar Reconstruction with Cartilage
Daniel B. Eisen, MD

Marketing and Differentiating Your Mohs Practice
Andrea Willey, MD

Correcting Alar Retraction
Hayes B. Gladstone, MD

Multidisciplinary Management of Complex Skin Cancers
Allison T. Vidimos, MD

9:30 – 9:45 am
**Break**
Constellation Foyer; Second Floor
(CME Not offered)

9:45 – 11:15 am
**Approach to Regional Reconstruction**
Constellation Ballroom; Second Floor
(1.50 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Recognize anatomical correlations in facial reconstruction;
2) Recall multiple reconstruction approaches to specific facial unit;
3) Incorporate new techniques to optimize current reconstruction.
Moderators: Jenny J. Kim, MD, PhD; Gary P. Lask, MD
Speakers: Nima M. Gharavi, MD, PhD; Joseph F. Greco, MD; Malcolm Ke, MD; Patrick K. Lee, MD

11:15 am – 12:45 pm
**Get Your MOC Here! Maintenance of Certification for Skin Cancer**
Constellation Ballroom; Second Floor
(1.50 Credit Hours)
At the conclusion of this session, participants should be able to:
1) Define the appropriate work-up and management for patients with certain types or risk factors for skin cancer;
2) Identify appropriate surgical and pharmacologic management options for patients with skin cancer as well as mechanisms of action and side effects of the pharmacologic agents;
3) Recognize the necessary components for self-assessment submission in the Maintenance of Certification program through the American Board of Dermatology.
Moderator: Matthew J. Mahlberg, MD
Speakers: Lisa Chipps, MD; Gary S. Chuang, MD; Nicholas B. Countryman, MD; Daniel B. Eisen, MD

12:45 pm – 1:00 pm
**Closing Remarks & Adjourn**
Constellation Ballroom; Second Floor
(Non-CME Session)
## Exhibitor Information

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Exhibitors are located in the Constellation Foyer; Second Floor

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<th>Address</th>
<th>Phone</th>
<th>Email</th>
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</thead>
<tbody>
<tr>
<td>Avantik Biogroup</td>
<td>32 Commerce Street</td>
<td>(888) 392-8411</td>
<td><a href="mailto:sean.gallagher@avantik-us.com">sean.gallagher@avantik-us.com</a></td>
</tr>
<tr>
<td>DRM Radiotherapy, LLC</td>
<td>100 West Third Avenue</td>
<td>(916) 765-6715</td>
<td><a href="mailto:brucemcfadyen@d-rad.com">brucemcfadyen@d-rad.com</a></td>
</tr>
<tr>
<td>DUSA Pharmaceuticals</td>
<td>25 Upton Drive</td>
<td>(978) 657-9193</td>
<td><a href="mailto:cs-dept@dusapharma.com">cs-dept@dusapharma.com</a></td>
</tr>
<tr>
<td>Elsevier</td>
<td>1600 JFK Boulevard</td>
<td>(215) 239-3491</td>
<td><a href="mailto:j.francis@elsevier.com">j.francis@elsevier.com</a></td>
</tr>
<tr>
<td>Genentech, a Member of the Roche Group</td>
<td>1 DNA Way</td>
<td>(650) 225-6120</td>
<td><a href="mailto:dfricano@gene.com">dfricano@gene.com</a></td>
</tr>
<tr>
<td>Modernizing Medicine, Inc.</td>
<td>3600 FAU Boulevard</td>
<td>(561) 880-2998</td>
<td><a href="mailto:info@modmed.com">info@modmed.com</a></td>
</tr>
<tr>
<td>Mohs Histology Consulting Services</td>
<td>2507 S. Manito Boulevard</td>
<td>(509) 954-7134</td>
<td><a href="mailto:mickie25@netzero.net">mickie25@netzero.net</a></td>
</tr>
<tr>
<td>Southwest Medical Books</td>
<td>3473 Sitio Borde</td>
<td>(760) 944-9906</td>
<td><a href="mailto:kellydusenberry@gmail.com">kellydusenberry@gmail.com</a></td>
</tr>
<tr>
<td>Tiemann Surgical</td>
<td>25 Plant Avenue</td>
<td>(800) 843-6266</td>
<td><a href="mailto:sales@georgetiemann.com">sales@georgetiemann.com</a></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(800) 577-6050</td>
<td><a href="http://www.georgetiemann.com">www.georgetiemann.com</a></td>
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