

2015

American Academy of Cranio-maxillofacial Surgeons Annual Meeting

PLEASE SEE CALL FOR ABSTRACTS

Scientific Program

Friday and Saturday May 29-30, 2015

Auditorium

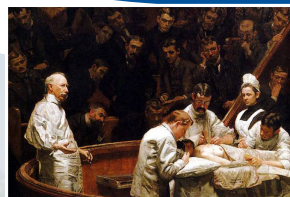
Bioscience Research Collaborative (BRC)

Rice University

6100 Main Street • Houston, Texas 77005

Business Meeting

Saturday, May 30, 2015 • 2:30-4:30 pm



A continuing medical education
activity sponsored by:

Pfiedler
ENTERPRISES

An official meeting of the AACMFS

AMERICAN ACADEMY
OF
CRANIO-MAXILLOFACIAL
SURGEONS

Overview and Goal for the Educational Meeting

The mission of the AACMFS is to improve the health and quality of life of patients with congenital and acquired CMF disorders by the advancement of knowledge of the science and art of CMF surgery. The format for this meeting will provide an educational platform for the exchange of ideas in the areas of pediatric craniomaxillofacial surgery, trauma and head and neck oncology and reconstruction. Keynote speakers will introduce each topic which will follow with abstracts presented by Fellows that demonstrate their commitment to research, education, clinical innovation and professional service in the field of craniomaxillofacial surgery. Emphasis will be placed on education and training challenges. The goal of this activity is to bring together experts in their respective fields to share information regarding patients with craniomaxillofacial disorders and discuss options for improving patient care.

Objectives

Upon completion of this scientific session the attendee should be able to:

1. Discuss the challenges in maxillofacial reconstruction and approaches to overcome.
2. Examine novel insights into cancer biology and strategies for using the immune system to combat disease.
3. Discuss the recognition of oral and maxillofacial surgery as a surgical specialty by existing medical institutions, such as the American College of Surgeons.
4. Describe the management of hypovolemia and shock and technologies developed for the care of the acutely injured patient, but with applications to all major forms of surgery where blood loss is a component.
5. Critique research studies as they relate to craniomaxillofacial patient populations and the implications for changes in practice.
6. Formulate a plan of action related to the challenges facing the profession of medicine, dentistry and OMS Craniomaxillofacial surgery training programs.

Target Audience

This scientific session is for oral and maxillofacial surgeon and dentists who are Fellows of the AACMFS and have come together to advance their field of practice and are interested in sharing experiences and setting future direction.

Professional Practice Gaps

Clinical and educational evidence-based research is the basis for this scientific program. Fellows of the AACMFS present their research and exchange information that will enhance their practice as well as set forth guidelines for future research, education and training in the field of oral and maxillofacial surgery.

Assessment of Need

A survey conducted by the American College of Maxillofacial Surgeons revealed that training programs are changing and there is a steady and continual erosion of the basic science curricula. There is a concern regarding adequately preparing surgical residents for the complexities of patient care, as well as for medical and/or specialty board examinations, if the core sciences are minimized to the point of omission? At issue is creating a continuum of training that focuses on allowing residents to train to their level of interest and competence, while utilizing optimal resources based upon regional politics and access to clinical material. Consideration should be given to having fellowships and residencies accredited by the ACGME in order to alleviate concerns over the integration of dentistry into health education.

Methodology-Format

The format for this course includes keynote speakers to address the concerns of the specialty followed by abstracts presented by Fellow members. It is highly interactive and is designed to outline a plan for the future of the specialty.

Physician Accreditation

Pfiedler Enterprises is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation

Pfiedler Enterprises designates this live activity for a maximum of *11 AMA PRA Category 1 Credits™*.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Course Location

Bioscience Research Collaborative (BRC)

Rice University
6100 Main Street • Houston, Texas 77005

Accommodations

Houston Marriott at the Texas Medical Center

6580 Fannin Street • Houston, Texas 77030
1-800-228-9290

A block of rooms have been reserved for meeting attendees. Group Rate: \$145/night plus taxes-single or double occupancy. Please note the cut-off date for these rates is Thursday, April 30, 2015. Any reservation requests after this date will be accepted on an available basis at prevailing rates plus any applicable taxes. Limited rooms are available for Wednesday night, May 27, 2015. Hotel check in is at 4:00 pm and check-out at noon. Lobby and public areas have complimentary WiFi. Internet access available in the rooms for a fee.

Planning Committee

Mark Wong, DDS-President
R. Bryan Bell, DDS, MD-Immediate Past President
Brent Ward, DDS, MD-President Elect
B. J. Costello, DMD, MD-Treasurer
Eric J. Dierks, DMD, MD-Secretary

Board of Trustee

Ramon L. Ruiz, DMD, MD
David Kim, DDS, MD
Edward Ellis III, DDS, MS
Robert Ord, MB, BCh, BDS

Members at Large:

Steven Roser, DMD, MD
Timothy A. Turvey, DDS

Keynote Speakers

John B. Holcomb, MD, FACS

Director, Center for Translational Injury
Research
Chief, Division of Acute Care Surgery
Professor of Surgery
Vice Chair, Department of Surgery
Jack H. Mayfield, MD Chair in Surgery
The University of Texas
Houston, Texas

Kenneth L. Mattox, MD

Distinguished Service Professor
Baylor College of Medicine
Chief of Staff and Chief of Surgery
Ben Taub General Hospital
Houston, Texas

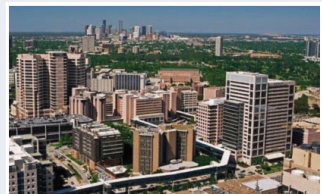
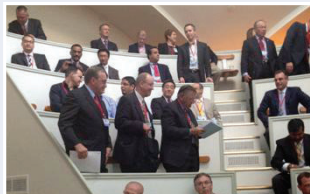
Antonios G. Mikos, PhD

Louis Calder Professor of Bioengineering
and Chemical and Biomolecular Engineering
Director of John W. Cox Laboratory of
Biomedical Engineering
Director of Center for Excellence in
Tissue Engineering
Rice University
Houston, Texas

David J. Mooney, PhD

Robert P. Pinkas Family Professor of
Bioengineering
Harvard School of Engineering
and Applied Sciences
Cambridge, Massachusetts

All faculty participating in continuing medical education activities sponsored by Pfiedler Enterprises are expected to disclose tot the audience any real or apparent financial affiliations related to the content of their presentations. Detailed disclosure will appear in writing and be distributed on-site prior to the course and will also be made verbally prior to the faculty presentation at the live event.



AACMFS Scientific Program

Friday and Saturday, May 29-30, 2015 • Bioscience Research Collaborative

Friday, May 29

7:15 – 7:45 am	Breakfast/Exhibits – Exhibition Hall
7:45 – 8:00 am	Welcome and Opening Statements – Auditorium <i>Mark Wong, DDS-President</i>
8:00 – 9:00 am	Reconstruction/Trauma Session Chair: <i>Edward Ellis, III, DDS, MS</i> Keynote Speaker: <i>Antonio Mikos, PhD</i>
9:00 – 10:00 am	Keynote Speaker: <i>John B. Holcomb, MD, FACS</i>
10:00 – 12:00 pm	Reconstruction/Trauma Abstracts <i>AACMFS Fellow Members</i>
12:00 – 1:00 pm	Lunch/Exhibits – Exhibition Hall
1:00 – 3:30 pm	Pediatric Craniomaxillofacial Surgery Session Chair: <i>Ramon L. Ruiz, DMD, MD</i> <i>AACMFS Fellow Members</i>
3:30 – 4:30 pm	Head and Neck Reconstruction and Oncology Session Chair: <i>Robert Ord, MB, BCh, BDS</i> Keynote Speaker: <i>David J. Mooney, PhD</i>
4:30 – 5:30 pm	Head and Neck Reconstruction and Oncology Abstracts <i>AACMFS Fellow Members</i>
6:15 pm	Reception – Trivisio Restaurant Tour of Cooley Museum

Saturday, May 30

7:30 – 8:00 am	Breakfast/Exhibits – Exhibition Hall
8:00 – 9:30 am	Head and Neck Reconstruction and Oncology Abstracts <i>AACMFS Fellow Members</i>
9:30 – 10:30 am	Education and Training Session Chair: <i>Steven Roser, DMD, MD</i> <i>Kenneth L. Mattox, MD, FACS</i>
10:30 – 12:00 pm	Education and Training Abstract Presentations <i>AACMFS Fellow Members</i>
12:00 – 1:00 pm	Lunch/Exhibits – Exhibition Hall
1:00 – 2:30 pm	Education and Training (Continued)
2:30 – 4:30 pm	Business Meeting
6:30 pm	Dinner – Petroleum Club, Houston

Disclaimer

Pfiedler Enterprises does not endorse or promote any commercial product that may be discussed in this activity.

Declaration of Disclosure for Pfiedler Enterprises:

In compliance with the ACCME Standards for Commercial Support, Pfiedler Enterprises provides disclosure and resolution of conflict information for individuals who may control the content of this CME activity. Please visit our website at: www.pfiedlerenterprises.com/declaration.

AdvaMed Code of Ethics



This course complies with the “*Revised and Restated AdvaMed Code of Ethics*” effective July 1, 2009. The educational meeting and associated hospitality events are intended solely for the registered attendees and faculty. Therefore, guests/spouses and other healthcare professionals are not allowed to attend. We appreciate cooperation with these guidelines.

American’s for Disability Act (ADA) Statement

Pfiedler Enterprises will be glad to assist you with any special needs (i.e., physical, dietary, etc). Please contact Pfiedler Enterprises at 720-748-6144.

Private Meeting

The 2015 AACMFS Annual Meeting is a private meeting. The AACMFS has designated this meeting for those who are Fellows of the AACMFS. Invited non-members or guests may attend and pay the designated fee.

CALL FOR ABSTRACTS

All Fellows of the AACMFS attending this meeting are invited to present an abstract for presentation. Please provide a 300 word abstract (in standard format) indicating which category you are interested in presenting to: Julie@pfiedlerenterprises.com. Abstracts will be reviewed by the Moderators of each category and you will be contacted regarding the presentation schedule. Deadline for submission is April 15, 2015.

The abstract presentation will be 5 minutes with 10 minutes for discussion.

Co-authors who are not AACMFS Fellow may present the abstract.

Categories for abstracts:

1. Pediatric Craniomaxillofacial /Orthognathic Surgery
2. Trauma
3. Head and Neck Oncology/Reconstruction
4. Education/Training and Research

Commercial Support

Pfiedler Enterprises gratefully acknowledges the commercial support from companies listed below. All support is managed in accordance with the ACCME Guidelines and Standards of Commercial Support.

Grant funds - None

In-Kind support - None

Exhibits

Biomet Microfixation
DePuy Synthes
3D Systems-Medical Modeling
KLS-Martin
Stryker CMF

2015 American Academy of Craniomaxillofacial Surgeons Annual Meeting

May 29-30, 2015 • Houston, Texas

Last Name _____

First Name _____ MI _____

Please indicate **ALL** that apply:

MD PhD DDS DMD Other _____

Street address _____

City _____ State _____ Zip _____

Phone Number _____ Fax Number _____

Email (Confirmation will be provided to this address)

REGISTRATION FEE

Members: No Fee

Non-Members and Guests: \$150

Registration Procedure:	
Online:	Register by logging into www.pfiedlerenterprises.com/AACMFS
Fax:	Send registration via fax to: 720.748.6196
Mail:	Mail registration form to: Pfiedler Enterprises 2101 S. Blackhawk Street, Suite 220 Aurora, CO 80014-1475
Questions:	Registration questions call 720.748.6144

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