

Advanced Orbital Surgery Symposium

A Tribute to Joseph S. Gruss, MD and Paul N. Manson, MD



Thursday, May 13 to Saturday, May 15, 2010
Hyatt Regency Baltimore on the Inner Harbor
Baltimore, Maryland

A Continuing Medical Education
Activity sponsored by:



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Advanced Cranio-Maxillofacial Forum

Overview

The *Advanced Orbital Surgery Symposium* will feature international and multispecialty collegial dialogue on the management of craniofacial fractures, congenital and post-trauma deformities, with a focus on the orbit. Faculty will bring a dynamic mix of clinical outcomes experience and surgical pearls to address the decision making process and management of primary and secondary reconstruction, in common and challenging cases. Topics include patient indications/contraindications, surgical approaches, techniques, choices in fixation and types of grafts, and considerations for incisions. Attention will also be given to the prevention and management of complications.

Specialists in oral and maxillofacial surgery, plastic surgery, and otolaryngology-head and neck surgery will find this conference offers an update and advanced techniques for managing the challenges of repairing orbital trauma and deformities. Lectures will be complemented by panel discussions that will promote collegial debate and audience interaction.

Target Audience

This three day symposium is designed for surgeons and residents specializing in oral and maxillofacial surgery, plastic surgery, and otolaryngology-head and neck surgery, who desire advanced clinical and technological updates in the care of fractures and deformities involving the orbit of pediatric and adult patients.

Objectives

Upon completion of this course, the physician should be able to:

1. Delineate care algorithms for the surgical management of trauma and deformities that primarily involve the facial orbit.
2. Discuss the selection of surgical approach, techniques, and incision based on patient indications.
3. Evaluate the choices offered by advanced technologies and types of grafting for managing craniofacial traumas and deformities affecting the orbit.
4. Define steps to prevent and manage intra- and postoperative complications.
5. Assess faculty clinical experiences, studies and evidenced based care.
6. Consider how the surgical management strategies presented by faculty are relevant to your patient population and may improve outcomes.

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 educational activity for a maximum of **24.5 AMA PRA Category 1 Credit(s)**[™]. Physicians should only claim credit commensurate with the extent of their participation in the 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.

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Chairman

Eduardo D. Rodriguez, MD, DDS

Associate Professor of Surgery
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Chief, Plastic & Reconstructive Surgery
R Adams Cowley Shock Trauma Center
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Co-Chairmen

Michael P. Grant, MD, PhD, FACS

Assistant Professor
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Johns Hopkins University School of Medicine
Director, Ocular and Orbital Trauma Service
Director, Cosmetic Surgical Services
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Associate Dean Hospital Affairs
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E. Bradley Strong, MD, FACS

Associate Professor
Department of Otolaryngology-Head and Neck Surgery
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Honorary Chairmen

Joseph S. Gruss, MD

Plastic/Craniofacial Surgery
Seattle Children's Hospital
Harborview Medical Center
Professor of Surgery
University of Washington
Marlys C Larson Endowed Chair
in Pediatric Craniofacial Surgery
Seattle, Washington

Paul N. Manson, MD

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Support

Pfedler Enterprises gratefully acknowledges the educational grant provided by Stryker. **stryker**[®]

Endorsement

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Advanced Cranio-Maxillofacial Forum

ADA Statement

Pfedler Enterprises will be glad to assist you with any special needs (i.e., dietary, etc). Please contact Pfedler Enterprises at 720.748.6144.

AdvaMed Code of Ethics

This course complies with the "Revised and Restated AdvaMed Code of Ethics" effective July 1, 2009. The educational meeting and hospitality events are intended solely for the faculty, registered physician and health professional attendees. Therefore, guests/spouses or other healthcare professionals are not invited to attend. We appreciate compliance with these guidelines.

International Faculty

Oleh M. Antonyshyn, MD, FRCSC

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Chien-Tzung Chen, MD

Chairman
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Chang Gung University
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Christopher R. Forrest, MD, MSc, FRCSC, FACS

Medical Director
Centre for Craniofacial Care & Research
Head, Division of Plastic Surgery
Craniofacial Surgeon, Cleft Lip and Palate Program
The Hospital for Sick Children
Professor, Department of Surgery
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Nils-Claudius Gellrich, MD, DMD

Chairman and Professor
Department of Oral and Maxillofacial Surgery
Medical School of Hannover
Hannover, Germany

Beat Hammer, MD, DDS, PhD

CFC Hirslanden
Hirslanden Clinic Aarau
Aarau, Switzerland

Alexander Schramm, MD, DDS, PhD

Professor and Chairman
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University of Ulm
Chief Physician
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Domestic Faculty

Sydney R. Coleman, MD

Clinical Assistant Professor
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Private Practice, Tribeca Plastic Surgery
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A Lee Dellon, MD

Professor of Plastic Surgery & Neurosurgery
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The Dellon Institutes for Peripheral Nerve Surgery
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Edward Ellis III, DDS, MS

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Department of Surgery
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Manhattan Eye, Ear and Throat Hospital
Private Practice, Jelks Medical
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Henry K. Kawamoto Jr, MD, DDS

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David Geffen School of Medicine at UCLA
Mattel-UCLA Children's Hospital
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Founder, The Tennessee Craniofacial Center
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Plastic and Reconstructive Surgery
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Michael J. Yaremchuk, MD

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Chief, Craniofacial Surgery
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Boston, Massachusetts

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Preliminary Agenda – *subject to change*

Thursday, May 13

- 9:15 – 10:00 am Registration
10:00 – 10:10 Welcome and Symposium Overview
Eduardo D. Rodriguez, MD, DDS

Thursday Session I *Moderator: E. Bradley Strong, MD*

- 10:10 – 10:45 Key Note Address: Le Referreur des Orbites
S. Anthony Wolfe, MD
- 10:45 – 11:05 Applied Orbital Anatomy
Vikram D. Durairaj, MD
- 11:05 – 11:25 Practical Clinical & Radiologic Anatomy of the Orbital Apex for Surgical Decompression
E. Bradley Strong, MD
- 11:25 – 11:45 Diagnosis, Clinical Management and Avoiding Common Pitfalls in Orbital Surgery For the Non-Ophthalmologist
Vikram D. Durairaj, MD
- 11:45 – 12:15 pm Panel Discussion & Questions – Moderator, Session Faculty & Audience
12:15 – 12:45 Intermission / Working Luncheon

Thursday Session II *Moderator: Christopher R. Forrest, MD, MSc*

- 12:45 – 1:15 Key Note Address:
Moving the Globe in Congenital Craniofacial Surgery – What Do We Know?
Joseph G. McCarthy, MD
- 1:15 – 1:35 Congenital Craniofacial Clefts
Henry K. Kawamoto Jr, MD, DDS
- 1:35 – 1:55 Primary & Secondary Correction of the Orbit in Congenital Craniofacial Surgery
Christopher R. Forrest, MD, MSc
- 1:55 – 2:15 Management of Congenital Hypertelorism
Larry A. Sargent, MD
- 2:15 – 2:35 Pediatric Orbital Fractures – Growth Considerations
Richard J. Redett, MD
- 2:35 – 3:05 Panel Discussion & Questions – Moderator, Session Faculty & Audience
3:05 – 3:15 Refreshment Break

Thursday Session III *Moderator: Michael P. Grant, MD, PhD*

- 3:15 – 3:35 Choosing the Correct Incision for Orbital Fracture Management – What Have I Learned?
Edward Ellis III, DDS, MS
- 3:35 – 3:55 Pros & Cons of Inferior and Medial Transconjunctival Approaches: How to Avoid Complications
Michael P. Grant, MD, PhD
- 3:55 – 4:15 How to Achieve Superior Results with Subciliary and Mid-Lid Incisions – My Personal Experience
Larry A. Sargent, MD
- 4:15 – 4:35 Minimal Incisions in Peri-Orbital Surgery: When Less is More
Henry K. Kawamoto Jr, MD, DDS

4:35 – 4:55	Evolving Indications & Avoiding Complications in Coronal Incisions <i>Paul N. Manson, MD</i>
4:55 – 5:25	Panel Discussion & Questions – Moderator, Session Faculty & Audience
5:30 – 6:30	Welcome Reception Hyatt Regency Baltimore
6:30 pm	Symposium Adjourns for the Day

Friday, May 14

7:00 – 7:25 am	Continental Breakfast & Registration
7:25 – 7:30	Welcome & Overview of the Day

Friday Session I

Moderator: *Shannath Merbs, MD, PhD*

7:30 – 7:50	How to Manage Persistent Pain in the Periorbital Region <i>A Lee Dellon, MD</i>
7:50 – 8:10	Principles of Eyelid and Lacrimal Reconstruction <i>Shannath Merbs, MD, PhD</i>
8:10 – 8:30	Indications & Contraindications for Endoscopic Approaches in Orbital Trauma: The Taiwan Experience <i>Chien-Tzung Chen, MD</i>
8:30 – 8:50	Indications & Contraindications for Endoscopic Periorbital Fracture Management: The US Experience <i>E. Bradly Strong, MD</i>
8:50 – 9:10	Choosing the Right Reconstructive Material and Complications Related to Materials in Orbital Reconstruction <i>Mark W. Ochs, DMD, MD</i>
9:10 – 9:40	Panel Discussion & Questions – Moderator, Session Faculty & Audience
9:40 – 9:50	Refreshment Break

Friday Session II

Moderator: *Alexander Schramm, MD, DDS, PhD*

9:50 – 10:10	Computerized Volume Analysis of the Orbit: Does It Correlate with Good Results? <i>Nils-Claudius Gellrich, MD, DMD</i>
10:10 – 10:30	Metal Plates for Orbital Reconstruction <i>Larry A. Sargent, MD</i>
10:30 – 10:50	Achieving a Good Result with Prefabricated Orbital Plates <i>Alexander Schramm, MD, DDS, PhD</i>
10:50 – 11:10	Image Guided Orbital Reconstruction <i>Nils-Claudius Gellrich, MD, DMD</i>
11:10 – 11:30	Managing Complications from Metal Plates – The Case for a Composite Plate <i>Michael P. Grant, MD, PhD</i>
11:30 – Noon	Panel Discussion & Questions – Moderator, Session Faculty & Audience
Noon – 1:00 pm	Luncheon

Friday Session III

- 1:00 – 1:30 Honorary Chair Address: Primary & Secondary Facial Injury Treatment:
A 30 Year Perspective
Paul N. Manson, MD
- 1:30 – 1:50 Non-Vascularized Bone Grafts – Are They of Historical Significance?
Edward Ellis III, DDS, MS
- 1:50 – 2:10 Salvaging the Unfavorable Result in Orbital Surgery
S. Anthony Wolfe, MD
- 2:10 – 2:30 Use of Free Fat Grafting in Periorbital Deformities
Sydney R. Coleman, MD
- 2:30 – 2:50 Designer Free Tissue Transfer of the Periorbital Region
Eduardo D. Rodriguez, MD, DDS
- 2:50 – 3:20 Panel Discussion & Questions – Moderator, Session Faculty & Audience
- 3:20 – 3:30 Refreshment Break

Friday Session IV

- Moderator: Paul N. Manson, MD**
- 3:30 – 3:50 Optic Nerve Monitoring: Is It Practical?
Nils-Claudius Gellrich, MD, DMD
- 3:50 – 4:10 Moving the Globe and Intraorbital Pressure
Christopher R. Forrest, MD, MSc
- 4:10 – 4:30 Blindness Following Orbital Surgery
Paul N. Manson, MD
- 4:30 – 4:50 Personal Experience with 80 Optic Canal Decompressions for Post-Traumatic
Optic Neuropathy
Charles NS Soparkar, MD, PhD
- 4:50 – 5:10 Superior Orbital Fissure Syndrome – My Technique and Perspective
Chien-Tzung Chen, MD
- 5:10 – 5:30 Extraocular Muscles & Timing of Acute Isolated Floor-Medial Wall Orbital
Fracture Management
Michael P. Grant, MD, PhD
- 5:30 – 6:00 Panel Discussion & Questions – Moderator, Session Faculty & Audience
- 6:00 pm Symposium Adjourns for the Day

Saturday, May 15

- 7:00 – 7:25 am Continental Breakfast
- 7:25 – 7:30 Welcome & Overview of the Day

Saturday Session I

- Moderator: Neil R. Miller, MD**
- 7:30 – 8:00 Honorary Chair Address: Skeletal Osteotomies for Revisional Craniofacial
Fracture Treatment – My 30 Year Experience
Joseph S. Gruss, MD
- 8:00 – 8:20 Understanding the Importance of Diplopia in Orbital Reconstruction
Neil R. Miller, MD
- 8:20 – 8:40 Orbital Shape Analysis and It's Potential Relevance for Fracture Treatment
Beat Hammer, MD, DDS, PhD
- 8:40 – 9:00 Improving Extraocular Muscle Function in Secondary Orbital Reconstruction
Charles NS Soparkar, MD, PhD

9:00 – 9:20	Secondary and Tertiary Orbital Reconstruction <i>Beat Hammer, MD, DDS, PhD</i>
9:20 – 9:50	Panel Discussion & Questions – Moderator, Session Faculty & Audience
9:50 – 10:00	Refreshment Break

Saturday Session II *Moderator: Oleh M. Antonyshyn, MD*

10:00 – 10:30	Keynote Address: Primary & Secondary Management of NOE Fractures <i>Larry A. Sargent, MD</i>
10:30 – 10:50	Secondary Management of Naso-Orbital-Ethmoid Fractures – Lengthening the Short Nose <i>S. Anthony Wolfe, MD</i>
10:50 – 11:10	Management of Complex Orbital Fractures <i>Oleh M. Antonyshyn, MD</i>
11:10 – 11:30	Post-Traumatic Telecanthus <i>Larry A. Sargent, MD</i>
11:30 – 11:50	Managing & Avoiding Post-Traumatic Soft Tissue Deformities <i>Oleh M. Antonyshyn, MD</i>
11:50 – 12:20	Panel Discussion & Questions – Moderator, Session Faculty & Audience
12:20 – 1:20	Luncheon

Saturday Session III *Moderator: Robert A. Goldberg, MD*

1:20 – 1:50	Key Note Address: Canthal Surgery with or without Lid Shortening Procedures – What to Do When? <i>Glenn W. Jelks, MD</i>
1:50 – 2:10	Management of the Lower Eyelid and Midface Transition Zone <i>Michael J. Yaremchuk, MD</i>
2:10 – 2:30	Lower Eyelid Retraction Following Orbital Surgery: Prevention and Treatment <i>Robert A. Goldberg, MD</i>
2:30 – 3:00	Panel Discussion & Questions – Moderator, Session Faculty & Audience
3:00 – 3:10	Refreshment Break

Saturday Session IV *Moderator: Richard J. Redett, MD*

3:10 – 3:30	Personal Experience and the Search for the Perfect Lid Spacer <i>Nicholas T. Iliff, MD</i>
3:30 – 3:50	Management of Exophthalmos <i>Robert A. Goldberg, MD</i>
3:50 – 4:10	Management of Neurofibromatosis & Fibrous Dysplasia <i>Joseph S. Gruss, MD</i>
4:10 – 4:30	Treatment Algorithm for Challenging Cases <i>Craig R. Dufresne, MD</i>
4:30 – 5:00	Panel Discussion & Questions – Moderator, Session Faculty & Audience
5:00 – 5:10	Closing Remarks & Symposium Evaluation <i>Eduardo D. Rodriguez, MD, DDS</i>
5:10 pm	Adjournment

Course Location & Accommodations

Hyatt Regency Baltimore on the Inner Harbor

300 Light Street

Baltimore, MD 21202

Reservations: 402.592.6464

www.baltimore.hyatt.com

Reservations may be made, modified or canceled online by going to the following webpage:
https://resweb.passkey.com/Resweb.do?mode=welcome_ei_new&eventID=1445138

When your Registration Form is processed by Pfedler, this link will be provided to you in an email confirmation notice. You may also key this link into your web browser.

The group rate is \$234 for single or double occupancy per night plus applicable fees & taxes. A limited number of rooms are being held under the group name, "Advanced Orbital Surgery" or Pfedler Enterprises until April 12, 2010. Have your credit card handy when arranging your stay and refer to the group name to obtain these rates.

If your length of stay changes (e.g., you need to depart early), you must notify the hotel at check-in or before, or you will be charged an early departure fee of one night's room & tax.

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Reservations made after the listed cut-off date are subject to rate and space availability. Participants are responsible for their own travel and lodging, and any cancellation fees incurred.

The hotel has an attached parking garage. Overnight self-parking is \$27 per day, and valet is \$36 per day. Rates are subject to change. Parking is provided on a space available basis.

Directions

From Baltimore Washington International Airport to the Hyatt Regency is 10 miles:

Go west on I-195 W for 1.1 miles. Merge onto MD-295 N via EXIT 2A toward Baltimore/ I-695 for 8 miles. Turn right onto W Pratt St, then right onto Light St.

Additional driving directions can be located on the hotel's website:
www.baltimore.hyatt.com.

Advanced Orbital Surgery Symposium

A Tribute to Joseph S. Gruss, MD and Paul N. Manson, MD

Thursday, May 13 to Saturday, May 15, 2010 • Baltimore, Maryland

Last Name _____

First Name _____ MI _____

MD DO DMD DDS

Resident Nurse/Allied Health Affiliation (Hospital or Practice Name): _____

Specialty: Oral/Maxillofacial Otolaryngology-Head & Neck Plastic Surgery

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City _____ State _____ Zip _____

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Yes, please send me future meeting brochures focusing on craniomaxillofacial surgery.

TUITION

Tuition fee includes syllabus, meals and refreshment breaks listed on the Agenda. Tuition fee is due upon registration. This course is limited to 150 participants. To reserve your space, send this completed registration form and tuition fee early.

Physician: \$700 USD

Resident/Fellow:

Limited Resident/Fellow Tuition Grants Available!
Visit www.pfiedlerenterprises.com/baltimore.htm
and click on the Resident/Fellow Tuition Grant icon.

When all tuition grants have been allocated:

Early Registration: Until April 15: \$200 USD

Late Registration: After April 15: \$300 USD

Residents should have the permission of their Residency Program Director and be in good standing.

Nurse/Allied Health: \$200 USD

Registration is limited for non-physicians. Nursing and other continuing education credit will NOT be awarded. Nurses, physician assistants and technologists will be awarded a Certificate of Attendance.

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Online: Register by logging into:
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Fax: Send registration via fax to: 720.748.6196

Mail: Please mail registration form with credit card information or check to:

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Questions: Registration questions call 720.748.6144

Cancellation Policy

Cancellations received in writing up to 15 days before the course will receive a refund minus a \$50 processing fee for physician tuition, and a \$25 processing fee for residents & nurse/allied health. There will be no refunds for cancellations after that date or for "no-shows". Please make sure you have a course confirmation number before making travel arrangements.

Pfiedler Enterprises reserves the right to cancel this activity if necessary. Registered participants will be notified no later than two weeks prior to the scheduled date and a full refund will be issued. **Pfiedler Enterprises is not responsible for non-refundable tickets purchased to attend this course.**

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