



DIAGNOSIS • TREATMENT
EDUCATION & RESEARCH

American Academy of Oral and Maxillofacial Pathology



ANNUAL MEETING & CONTINUING EDUCATION PROGRAM

April 22-26, 2006
San Antonio, Texas

PRESIDENT'S MESSAGE



**Brad Neville,
DDS**

There are a number of issues in my life to which

I apply my "50 Year Rule." Basically, whenever I fret over making a decision or worry about one of life's issues, I ask myself, "How much will this matter 50 years from now?" It is amazing how this approach can improve my perspective by helping me to distinguish between "real" problems and issues of lesser importance.

Of course, there are some problems in the world that cannot be eliminated by the 50 year rule. It seems that we have been experiencing more than our share of such problems lately, whether it is the devastation wrought by Hurricane Katrina, the earthquake in Pakistan and India, the tsunami in Asia, or the situation

in the Middle East. Although such disasters are heart-wrenching, I do find inspiration seeing the generous response of people offering aid to the victims. In this regard, I am gratified to report that the Academy has joined these efforts by making a contribution to the ADA fund for the hurricane victims along the Gulf coast.

Although my year as President started off slowly, more recently we have been responding to a number of important issues. As you know, one of our goals is to be more active and more visible in organized dentistry. With the support of the Past Presidents, Dr. Larry Goldblatt was recently named as our liaison to the ADA. This summer, our delegation comprised of Larry, Mike Rohrer, Roy Eversole, and Janet Svazas had a most successful meeting with ADA President-Elect Robert Brandjord and Executive Director James Bramson in Chicago. We have already begun to see signs of the success of this meeting, and I want to

thank everyone involved for their excellent work. We plan to keep the lines of communication with the ADA open and active, especially because such interactions CAN have a significant, positive effect on our academy more than 50 years down the road.

Although it is only October, it isn't too early to begin making your plans for next April's meeting in San Antonio. Susan Zunt has again arranged an excellent group of CE speakers, and the Founders Seminar will be Dr. Margie Brandwein-Gensler, who will present a stimulating discussion on otolaryngologic pathology. We'll be right on the Riverwalk, so it promises to be an entertaining session. I hope to see you there!

Brad Neville

ABOUT SAN ANTONIO, TEXAS

Come stroll along the 2 1/2 miles long San Antonio River walk, bordered by restaurants, shops and galleries. There are many festivals and special events on the River Walk all year round. Other great places to see include the Alamo, Sea World of Texas, Six Flags of Texas, Tower of the Americas, King William Historic District, and many more museums and cultural events. A great time to combine with a family vacation.

Hyatt Regency San Antonio on the River Walk
123 Losoya Street
San Antonio, TX 78205
<http://www.sanantonioregency.hyatt.com>
1-800-233-1234

To make hotel reservations please go to https://resweb.passkey.com/Resweb.do?mode=welcome_ei_new&eventID=25140
or call 888-421-1442

GENERAL INFORMATION

REGISTRATION

Individuals are encouraged to register by mail as soon as possible to avoid delays on-site. Registration forms postmarked on or after April 3, 2006 and individuals registering on-site will be charged an additional \$25.00 fee. A registration fee for spouses attending the meeting is being charged to offset a portion of the cost of the services which the Academy provides them. You must register to attend any portion of the meeting. To register, fill out the registration form, (available on the website) attach your payment in U.S. funds to American Academy of Oral & Maxillofacial Pathology (AAOMP), and mail both to:

AAOMP
214 N. Hale Street
Wheaton, IL 60187 U.S.A.
Toll Free: 888/552-2667 or 630/510-4552

Additional Office Information
Fax: 630/510-4501, Email: aaomp@b-online.com

Annual Meeting
April 22-26, 2006

FELLOWSHIP EXAMINATIONS

The examination will be held on Saturday, April 22, 2006 from 8:00 am - 5:00 pm. Applications to sit for the Fellowship Examination must be received by the AAOMP office by January 30, 2006. You may call 888/552-2667 for an application, or download from the AAOMP website.

MICROSCOPES AVAILABLE

Microscopes will be available for slide review and informal consultations in the CCA/Speaker Ready Room.



SAN ANTONIO SCHEDULE

2006 CONTINUED COMPETENCY ASSURANCE PROGRAM (3 credits)

Friday, April 21

9:00 am Executive Council Meeting

Saturday, April 22

8:00 - 5:00 pm Fellowship Exam
8:00 - 5:00 pm Fellowship Committee
8:30 - 11:30 am CE #1 27th Annual AFIP Seminar
1:00 - 5:00 pm Symposium

Sunday, April 23

8:30 - 11:30 am CE #2 - Dr. Seigel
CE #3 - Dr. Hadley
CE #4 - Dr. Thompson
2:00 - 5:00 pm CE #5 - Dr. Wong
CE #6 - Dr. Gnepp
CE #7 - Dr. Banks
6:00 - 7:30 pm Welcome Reception

Monday, April 24

7:00 - 8:00 am Editor's Breakfast
7:00 - 8:00 am Iowa Breakfast
7:00 - 8:00 am Navy Breakfast
8:00 - 12:30 pm Essay I
12:00 - 1:00 pm Program Director's Lunch
12:30 - 1:30 pm Army & Air Force Luncheons
2:00 - 5:00 pm Fellows' Business Meeting
3:00 - 4:30 pm Spouses' Reception
5:00 - 6:30 pm Indiana Reception
5:30 - 7:00 pm Canadian Reception
6:00 - 7:30 pm Emory Reception
9:00 - 10:30 pm Residents' Reception

Tuesday, April 25

7:00 - 8:00 am Education Committee Breakfast
8:00 - 11:30 am Essay II
11:30 - 1:00 pm Past President's Lunch
1:00 - 5:30 pm Founder's Memorial Seminar
6:00 - 9:00 pm President's Reception & Banquet

Wednesday, April 26

9:00 - 11:00 am Clinical Pathology Conference

The Academy is once again sponsoring a Continued Competency Assurance program (CCA). The registration fee for members is \$50 and \$65 for non-members should be included with your registration form. In the past, the CCA was available for Diplomates only, but on a trial basis, it will be offered to all AAOMP members and meeting registrants at the San Antonio meeting in 2006.

The AAOMP CCA is in a self-assessment format. Upon arriving at the meeting, participants should pick up their CCA packet from the registration desk. Each packet will contain self-assessment questions relevant to the CCA materials provided at the meeting along with an AAOMP CCA Participation Document.

The CCA cases will be available for review in the microscope room. See the Schedule at a Glance for times and location. The cases are individually packaged with appropriate histories, clinical photographs, radiographs and glass slides. Each of the 20 cases should be reviewed individually and completely and returned to their container. Upon completion of the CCA, each registrant should return the Participation Document to the registration desk. At that time, the diagnoses, discussion and references will be supplied for all cases presented.

The American Board of Oral and Maxillofacial Pathology will be provided with the list of completed participants.

ABSTRACTS

Abstracts are available to review on the website at www.aaomp.org

If you need a hard copy, please contact the office.

MEETING PROGRAM AND SCHEDULE

Friday, April 21, 2006

9:00 am

Executive Council Meeting

Saturday, April 22, 2006

8:00 am - 5:00 pm

Fellowship Examination and
Fellowship Committee Meeting

8:30 am -11:30 am

CE Program #1 (3 credits)

26th Annual AFIP Seminar

Robert D. Foss, CAPT, DC, USN

Stephen B. Williams, COL, DC, USA

Christopher G. Fielding, LTCOL, DC, USA

Jose E. Colon, DDS

Ten challenging surgical pathology cases will be presented. The AFIP diagnosis for each will be offered and discussed in the context of the attendees' diagnoses.

The Armed Forces Institute of Pathology, in conjunction with the American Registry of Pathology, is an international reference center for pathology. An act of the United States Congress authorizes this Department of Defense agency and its 23 departments to render consultative opinions on challenging and interesting cases from military, federal and civilian pathologists worldwide. The Department of Oral and Maxillofacial Pathology maintains over 60,000 cases in the Registry of Oral and Maxillofacial Pathology. The staff of the department will present atypical, unusual or uncommon lesions from the head and neck region that have been accessioned through the registry. Emphasis will be placed on the histopathologic differential diagnosis, adjunctive special laboratory studies and the rationale used to arrive at a final diagnosis. The first 50 registrants will receive glass slides of the cases prior to the meeting. **These slides need not be returned**, however, these 50 attendees are strongly encouraged to submit their diagnoses for the cases. Diagnoses will be used as a framework to help guide the discussion. All attendees will receive a handout containing histories, diagnoses, discussion and references. A CD that contains the handout material as well as a number of representative images of each case is available for purchase following the meeting.

Objectives:

1. To review rare, unusual, or challenging cases from the Registry of Oral and Maxillofacial Pathology.
2. To discuss the development of a clinical and histopatho-

logic differential diagnosis.

3. To provide the rationale for the use and application of adjunctive histopathologic, immunohistochemical and molecular studies in challenging diagnostic scenarios.

1:00 pm -5:00 pm

Symposium (4 credits)

John W. Hellstein, DDS, MS

Robert M. Howell, DDS

“Digital Imaging - Enhancing Oral Path Education”

The enabling goals of this symposium will be to familiarize the attendee with the capabilities of various digital photography hardware and software applications, the ultimate goal will be to enhance Microsoft PowerPoint® presentations for their lectures.

In the first hour, the capabilities of Adobe Photoshop CS2® will be covered. Topics will include: histogram balancing; differences between clinical images and photomicrographs; white point balancing of photomicrographs, batch processing and image archiving; use of the dodge tool; use of the burn tool; use of the heal and clone tools; use of layers; use of Photoshop actions; applying Photoshop® for research; both clinical and photomicrograph applications will be demonstrated; and emphasis on differences between images intended for print, the web and for PowerPoint®.

In the second hour, hardware overviews for digital photomicrography and clinical photography will be covered. Topics will include: setup and cost options for photomicroscopy, setup and cost options for clinical photography, limitations and benefits of the various setups, and how to optimize your digital imaging before the “picture” is taken.

In the third hour PowerPoint® tips and tricks will be presented. Topics will include: optimum image size and type of file for images; how PowerPoint® interacts with the Microsoft Word®, Excel® and Adobe Acrobat®; bringing tables from Word to PowerPoint®; use of external hyperlinks; use of internal hyperlinks; use of PowerPoint® for self-tutorials; and image deterioration in PowerPoint® over time.

Objectives:

At the end of the session the attendee will be able to:

1. Better understand the capability that Adobe Photoshop® provides to the oral pathologist.
2. Utilize slightly advanced and useful Photoshop® techniques such as the burn/dodge, heal and clone tools.
3. The advantages of layers will be appreciated by the attendee.
4. The attendee will be better at managing image retrieval and image archiving problems associated with digital

- image collections.
5. The ability to enhance images during the post-acquisition phase will be improved.
 6. The attendee will better understand hardware capabilities and limitations associated with digital photomicroscopy.
 7. The attendee will better understand hardware capabilities and limitations associated with clinical digital photography.
 8. The attendee will be able to creatively utilize PowerPoint® hyperlinks.
 9. The attendee will understand and be able to transfer high quality tables to PowerPoint®.
 10. The attendee will be able to utilize hyperlinks to create self-paced PowerPoint® exams or tutorials.
 11. The attendee will be able to utilize hyperlinks to modify lectures which only vary slightly from audience to audience without saving each presentation separately.
 12. The attendee will be able to utilize hyperlinks which automatically update from the “web”

Software being demonstrated will be Adobe Photoshop CS2®, Microsoft Office 2003 Word®, Microsoft Office 2003 Excel®, Microsoft Office 2003 PowerPoint®, and Acrobat Reader 7.0®.

While many participants will have a different edition of the software demonstrated the instruction will be given so that all participants will garner desired skills or ideas from the symposium.

While individual laptops cannot be supplied, participants are encouraged to bring their own laptops with them to the symposium. These laptops should be loaded with above referenced software. Batteries should be fully charged though we will endeavor to have power cords available. To that end, attendees wishing to bring their own laptops to “follow along”, must inform us at least 30 days prior to the symposium so that we can attempt to provide sufficient power cords. Unfortunately, due to time constraints we will not be able to answer questions about other software editions at the symposium. A CD with example PowerPoint® presentations will be given each participant at the end of the symposium. In addition, before and after images will be provided on the CD with descriptions of how the figures were enhanced.

Sunday, April 23, 2006

8:30 am -11:30 am
CE Program #2 (3 credits)
Michael Siegel, DDS, MS
“Translational Oral Medicine”

The World Health Organization has predicted that, in

the twenty first century, dentists will assume the role of “Oral Physicians”. The Oral Medicine and Oral Pathology communities have already assumed this role. This course will cover some of the “oral medicine pearls” that translate well into oral pathology practice. The first part of this lecture will review the current guidelines for the management of hypertension that were published in May, 2003 (JNC-7) and will detail the genetics of drug metabolism, pathophysiology of hypertension, all of the major categories of antihypertensive medications and their pharmacologic actions, as well as the intraoral side effects caused by these medications. The second part of this course will present a number of radiographic and soft tissue pathology clinical cases that will highlight the management of patients taking multiple medications. The final section of this course will review the clinical work-up and biopsy techniques for patients with vesiculo-bullous diseases. Diagnostic and therapeutic modalities that can be utilized by the dental treatment team as well as current trends in oral diseases and their management will be addressed. Special attention will be given to the medical implications of these disorders. The format of this course will include case presentations; audience participation will be encouraged.

Objectives:

At the completion of this course, the participant will be able to:

1. Understand the genetics of drug metabolism so as to better predict potential drug interactions.
2. Understand the specific actions of antihypertensive medications and predict intraoral side effects they may cause.
3. Identify radiographic subtleties in the periodontal ligament space and correlate them with the resultant histopathology.
4. Clinically predict the histopathologic diagnosis of vesiculo-bullous diseases based on clinical appearance and manipulation of soft tissues.
5. Recommend appropriate biopsy techniques to those who submit cases to your pathology service.

8:30 am -11:30 am
CE Program #3 (3 credits)
Susan Hadley, MD

“Fungal infections of the mouth: who, what when, why”

This 3 hour course will review clinical presentations, histopathology, diagnostics, host characteristics and treatment options of fungal pathogens responsible for superficial and invasive disease in the mouth. Characteristic pathogens affecting immunocompromised hosts and those acquired within the community will be reviewed. New antifungal agents will be discussed in the

context of antifungal resistance, emerging pathogens and drug interactions. A treatment approach from the general Internist's and Infectious Disease specialist's view will be discussed with emphasis on approaching the infections utilizing the expertise of the dental and medical disciplines.

Brief self synopsis:

Dr. Susan Hadley is Associate Professor of Medicine at Tufts University School of Medicine and Vice-Chief of Clinical Infectious Diseases at Tufts-New England Medical Center, Boston, MA. Dr. Hadley's area of clinical expertise is diagnosis research has focused on the development of a simple antifungal susceptibility screening test and emergence of antifungal resistance as well as clinical trials of new antifungal agents for invasive fungal infections.

Objectives:

On completion of this seminar, participants should be able to:

1. To review the clinical manifestations, histopathology, diagnosis and treatment of oral fungal disease including emerging pathogens.
2. To review advances in antifungal therapies and epidemiology of fungal resistance
3. To understand host characteristics, immuno-biology and treatment goals for specific infections
4. To review whom to call for help when encountering oral fungal infections and how to respond to a call for help.

8:30 am -11:30 am

CE Program #4 (3 credits)

Lester D.R. Thompson, MD

“Sinonasal Tract Slide Seminar”

A series of 10 cases involving mucosa, soft tissue, and lymphoid tissue of the sinonasal tract and nasopharynx will be discussed. Although emphasis will be placed on a practical approach to this diverse group of lesions, pertinent clinical, immunohistochemical, and molecular/genetic features of diagnostic or prognostic significance will also be highlighted.

A glass slide set will be sent to each participant of this course. **These glass slides must be returned at the meeting site.**

Objectives:

On completion of this seminar, participants should be able to:

1. Recognize a variety of lesions of the sinonasal tract and nasopharynx, formulate a differential diagnosis, and identify important histologic criteria to separate them
2. Select and integrate immunohistochemical, molecu-

lar and/or genetic procedures that aid in diagnosis or have prognostic significance

3. Understand their clinical behavior and be able to communicate effectively with clinicians about their management.

2:00 pm -5:00 pm

CE Program #5 (3 credits)

David Wong, DMD, DMSC

“Emerging Technologies and Targets for Saliva Diagnostics”

There is a national initiative catalyzed by the National Institute of Dental & Craniofacial Research (NIDCR) to turn saliva diagnostics into a clinical reality. Currently seven engineering groups are spearheading the development of sensor technologies for the detection of virtually any analyte in saliva while three proteomic groups are actively deciphering all the proteins in human saliva. The convergence of these two research initiatives of the human salivary proteome to identify signatures of major human diseases and the developed saliva biosensors will present a totally non-invasive disease screening platform. Our profession will be first to benefit from these emerging technologies which should soon migrate into the medical diagnostic domain.

Objectives:

1. Saliva diagnostics - a national initiative
2. Emerging technologies for saliva diagnostics
3. Proteomic and genomic targets for saliva diagnostics
4. Saliva diagnostics in the clinical settings
5. The role of the saliva diagnostics for dentistry and oral & maxillofacial pathology.

2:00 pm -5:00 pm

CE Program #6 (3 credits)

Douglas R. Gnepp, MD

“Salivary Gland Pathology: A Potpourri of Selected, Challenging and Unusual Lesions”

This workshop presents 9 examples of salivary gland pathology. Histologic variation, potential diagnostic pitfalls and differential diagnosis of unusual variations of common lesions as well as recently described entities will be emphasized. Immunocytochemistry and electron microscopy will be used to supplement selected cases. Several cases will serve as a point of departure for a broader discussion of related topics. Audience participation is encouraged.

This course is designed for residents and oral pathologists who would like an in depth review of challenging salivary gland pathology. Digital images of the entire

H&E slide from each case will be available for participants to review before the conference (kindly provided by Bacus Laboratories, Inc.). In addition, a detailed handout will be provided.

Objectives:

1. Recognize unusual histologic variations of more common salivary gland tumors
2. Be more familiar with recently characterized salivary gland tumors.

2:00 pm -5:00 pm

CE Program #7 (3 credits)

Peter M. Banks, MD

“Lymphoproliferative Disorders of the Head and Neck”

Because of its exposure to environmental pathogens the upper aerodigestive tract and lymph nodes draining this region are among those most commonly sampled due to clinical suspicions of malignancy. Utilizing 12 selected cases, participants in this course will learn methods to avoid misinterpretation of reactive processes as malignancy, as well as the criteria for precise classification of lymphomas arising in this region. Particular emphasis will be placed on the question of when very small samples, including fine needle aspiration cytology, can be relied upon in rendering a definitive diagnosis. Entities include among the cases include Rosai-Dorfman disease, Langerhans histiocytosis, Castleman disease, nasal type NK/T-cell lymphoma, Burkitt lymphoma, follicular lymphoma, as well as both nodular lymphocyte predominance and classical types of Hodgkin lymphoma.

Image scans allowing computer virtual microscopy of the cases will be distributed to registrants to retain for their own educational purposes.

Objectives:

Registrants will:

1. Retain illustrative scan images from 12 cases representing diverse benign and neoplastic entities encountered in biopsies from this region.
2. Become familiar with the WHO classification of hematic-lymphoid neoplasms, in particular as it relates to tumors arising in this anatomic region.
3. Become aware of the benign proliferations which most commonly mimic lymphomas, both clinically and microscopically.

6:00 - 7:30 pm

Welcome Reception

Monday, April 24, 2006

7:00 am - 8:00 am

Editor's Breakfast
Iowa Breakfast
Navy Breakfast

8:00 am - 12:30 pm

Essay I (4.5 credits)

12:00 pm - 1:00 pm

Program Director's Lunch

12:30 am - 1:30 pm

Army & Air Force Luncheons

2:00 am - 5:00 pm

Fellows' Business Meeting

3:00 am - 4:30 pm

Spouses' Reception

5:00 am - 6:30 pm

Indiana Reception

5:30 am - 7:00 pm

Canadian Reception

6:00 am - 7:30 pm

Emory Reception

9:00 am - 10:30 pm

Resident's Reception

Tuesday, April 25, 2006

7:00 am - 8:00 am

Education Committee Breakfast

8:00 am - 11:30 am

Essay II

11:30 am, - 1:00 pm

Past President's Lunch

Continued on pg 8



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Permit No. 22

Continued from pg 7

1:00 pm –5:30 pm

Founders Memorial Seminar (4 credits)

Margaret Brandwein-Gensler, MD
“Otolaryngologic Pathology”

The participants will be supplied with a combination of glass slides and CD images. After participation in this seminar, the pathologist will be acquainted with the differential diagnosis and the prognostic significance of various sinonasal “small blue cell” and sinonasal “clear cell” neoplasia, grading criteria and prognostic significance for various common and uncommon salivary neoplasia, recognize another newly reported salivary entity, and gain experience in oral squamous cell carcinoma risk assessment.

Objectives:

1. be acquainted with the differential diagnosis and the prognostic significance of various sinonasal “small blue cell” and sinonasal “clear cell” neoplasia, grading criteria and prognostic significance for various common and uncommon salivary neoplasia
2. recognize another newly reported salivary entity
3. gain experience in oral squamous cell carcinoma risk assessment.

6:00 pm - 9:00 pm

President’s Reception & Banquet

Wednesday, April 26, 2006

9:00 pm - 11:00 am

Clinical Pathology Conference (2 credits)

AAOMP Annual Meeting – April 22 – 26, 2006

San Antonio, Texas - Registration Form

Please print or type all information clearly. Thank you!

Name: _____
(as it should appear on the badge)

Title: _____ Institution / Organization Name: _____
(DDS, DMD, etc.)

City: _____ State: _____ Postal Code: _____

Address: _____

Province: _____ Country: _____

Telephone Number: _____ Fax Number: _____

E-mail: _____ Spouse/Significant Other Name: _____

DESCRIPTION	TICKET PRICE		AMOUNT
	Members & Applicants	Non-Member	
<p style="text-align: center;">Meeting Registration Fee - <u>Must be paid by all Attendees!</u></p> <p><i>Members who currently are in a residency training program may pay a reduced registration fee of \$100. This form must be accompanied by a letter from your Program Director verifying your residency status. Life Members & Emeritus Fellows may also pay a \$100 registration fee.</i></p>	\$200	\$275	
<p>Spouse/Significant Other – Includes Spouse Hospitality Suite with Continental Breakfast, Welcome Reception & Spouse Reception</p>	\$75	\$80	
Continuing Education Programs			
<p>CE Program #1: 27th Annual AFIP Seminar <i>The first 50 registrants with glass slides</i></p>	\$150	\$170	
<p><i>The next 200 registrants without slides</i></p>	\$95	\$110	
<p>Yes, send me the AFIP images on CD – <i>to be sent separately after the meeting</i></p>	\$95	\$110	
<p>Symposium: Digital Imaging - Enhancing Oral. . . / Drs. Hellstein and Howell</p>	\$95	\$120	
<p style="text-align: center;"><i>You can attend only 1 program per time period CE 2-4 (am) & CE 5-7 (pm)</i></p>			
<p>CE Program #2: Translational Oral Medicine: 2006 / Dr. Seigel</p>	\$95	\$110	
<p>CE Program #3: Fungal Infections of the Mouth: Who, What, . . . / Dr. Hadley</p>	\$95	\$110	
<p>CE Program #4: Sinonasal Tract Slide Seminar / Dr. Thompson <i>*Glass Slides to be returned* - Separate check or credit card #</i></p>	\$95 *\$200*	\$110 *\$200*	

GLASS SLIDE DEPOSIT

A \$200 DEPOSIT is required by a separate check or credit card # for each set of slides ordered. If the slides are returned, your check will be returned or your credit card will not be charged.

Description - continued	Ticket Price		Amount	
	CE Program #5: Emerging Technologies & Targets for Saliva . . . / Dr. Wong	\$95	\$110	
CE Program #6: Salivary Gland Pathology: A Potpourri of . . . / Dr. Gnepp	\$95	\$110		
CE Program #7: Lymphoproliferative Disorders of the Head & Neck / Dr. Banks	\$95	\$110		
Founders' Memorial Seminar: Dr. Margaret Brandwein-Gensler w/glass slides	\$95	\$110		
<i>Seminar is free if no slides are ordered</i>	<i>Free</i>	<i>Free</i>	Yes	No
CCA – Continued Competency Assurance Program	\$50	\$65		

SPECIAL EVENTS	Ticket Price	# of Tickets	Amount	
				Yes
Welcome Reception – For All Registered Attendees – Sun., April 23, 6-7:30pm	<i>Free</i>		Yes	No
Spouse Champagne Recept. – For Reg. Spouse/Significant Other - Mon., April 24, 3-4:30pm	<i>Free</i>		Yes	No
President's Reception & Dinner – Tues., April 25, 6-9pm	\$75.00			

_____ Charge My Credit Card

Visa/MC#: _____

Exp.Date: _____

PrintName: _____

Signature: _____

TOTAL DUE _____

Check Enclosed _____

Please help the Academy and list a possible Sponsor (contact name and phone number) to help defray costs of the meeting: _____

Late fees: A \$25 late or on-site fee will be added for registrations made after April 3, 2006. **Refund policy:** The fee, less a \$50 administration cost, will be refunded if the AAOMP office is notified in writing of the cancellation prior to April 7, 2006. After that date, no refunds will be issued. **Your payment must accompany this form.** Please make all checks payable in U.S. funds to the *American Academy of Oral & Maxillofacial Pathology (AAOMP)* and mail or fax the registration form and payment to **NEW ADDRESS:**

AAOMP
214 N. Hale Street
Wheaton, IL 60187 USA

Phone: 888/552-2667 or 630/510-4552

Fax: 630/510-4501

Email: aaomp@b-online.com

The AAOMP wishes to take those steps that are required to ensure that no individual with a disability is excluded, denied services, segregated, or otherwise treated differently than other individuals because of the absence of auxiliary aids or services. If you need any of these services identified in the American with Disabilities Act, please contact the AAOMP office. Thank you and see you in San Antonio! **Please keep a copy of this form for your files.**