JULY 26-28, 2019
Sheraton Centre Toronto Hotel
Toronto | Ontario | Canada
For the first time, the American Academy of Craniofacial Pain (AACP) will stage its heralded Annual International Clinical Symposium outside of the United States. And what better venue than Toronto, the cultural and entertainment capital of Canada!

The AACP’s very active Canadian Chapter will host its annual membership meeting in conjunction with our clinical program, so we expect a healthy contingent of our Canadian brothers and sisters to be in attendance.

The AACP Board of Directors has instructed the Program Chair, Canada’s own Richard Goodfellow, to spare no expense in seeing that the scientific program and the networking and entertainment functions set new standards of excellence for the Academy. You’ll see by the program details below and inside that Richard has been up to the task!

SCIENTIFIC PROGRAM EXPANDED TO 2-1/2 DAYS AT NO ADDITIONAL CHARGE!

The Symposium’s main scientific program features an expanded 2-1/2 days of compelling presentations featuring several internationally acclaimed experts:

- Dr. Michael Gelb | Airway Centric, TMD and Occlusion
- Dr. Barry Sessle | The Science Behind What We Do: Bringing Research to the Chairside
- Dr. Michael Miyasaki | Restoring Occlusion with TMD and the Airway in Mind
- Dr. Brock Rondeau | Early Orthodontic Interception to Prevent TMD and OSA in Children
- Dr. Paul Ehrlich & Dr. Sandra Khan | JAWS and the Silent Epidemic
- And much more!

SPECIAL SUNDAY MORNING SESSION ADDED!

This year we will expand our scientific program one-half day at no additional charge! On Sunday morning, July 28, we will present a special program on biometrics… If You Can Measure It, It’s a Fact; If Not, It’s Just an Opinion: An Update on Biometrics for the TMD, Sleep and Restorative Dentist.

To be a comprehensive dentist in today’s competitive market, you must stand out from your peers. Biometrics gives today's dentist that edge. Biometrics is a wellness-based approach to treatment and diagnosis in TMD, sleep, occlusion and restorative dentistry. In this introduction to biometrics, we will review TeK Scan, JVA, jaw tracking and EMGs and their applications in all aspects of modern dentistry. This will be a vital addition to our program, and you'’ll want to make your travel plans accordingly.

SPECIAL AUXILIARY PROGRAMS FOR YOUR STAFF

Don’t fall to bring your dental practice staff with you to Toronto this summer to take advantage of the heralded auxiliary programs for assistants and advanced assistants. While you are enjoying the blockbuster main session program put together by Dr. Richard Goodfellow, your staff will be engaged in top-shelf educational programs to help them move your practice forward.

The auxiliary programs for your staff include the Certified TMJ Assistant Program, Part 1, designed to establish a foundation for dental assistants tasked with meeting the needs of TMD and craniofacial pain patients; and the Advanced Assistants Program, designed for experienced staff who want to better serve the needs of patients.

NETWORKING EVENTS AND A BUSY EXHIBIT HALL ADD TO THE VALUE

Add in a number of engaging networking events and the opportunity to discuss your practice needs with our internationally recognized exhibitors and sponsors, and you have the recipe for a spectacularly successful and rewarding experience in Toronto.

Our Convocation and President’s Reception on Friday evening are not to be missed, but we have scheduled everything to end by 7:30 pm so you’ll have plenty of time to enjoy an evening out on the town experiencing everything this marvelous city has to offer.

Remember, if you hold an AACP Fellow credential, you must attend at least one AACP Symposium every two years.

Cutting edge topics, internationally renowned speakers, dynamic networking opportunities, a chance to see the very latest TMD and sleep products up close and personal—and it all takes place in spectacular Toronto, Canada!

Come on—what are you waiting for?

Use the convenient Registration Form at the back of this brochure to save your place. Complete separate forms for each registrant from your practice, please.

WE’RE LOOKING FORWARD TO SEEING YOU THIS SUMMER. DON’T BE LEFT BEHIND!
OPTIONAL ONE-DAY
FUNDAMENTALS OF CRANIOFACIAL PAIN & SLEEP THERAPY:
BACK TO BASICS COURSE
ADDED TO SYMPOSIUM AGENDA IN TORONTO

If you’re a dentist who is new to TMD and dental sleep medicine, you’ll want to make plans to come to Toronto one day early so that you can attend the Academy’s all-new, one-day Fundamentals of Craniofacial Pain & Sleep Therapy: Back to Basics course. The course is designed for dentists new to the field and for dentists who want to update/review their TMJ OSA treatment protocols. All course sessions will be taught by the most seasoned Academy professionals.

You’ll want to arrive in Toronto by Wednesday evening so you won’t miss any of the course on Thursday, July 25. Upon completion of this Fundamentals course, you’ll make an easy transition into the Symposium’s Main Scientific Program on Friday, Saturday and Sunday. Don’t miss this opportunity to get a great start on growing your expertise and expanding your practice into these extraordinarily profitable fields.

NOTE: The registration fee for the Fundamentals course is $1,095 and INCLUDES your full registration and participation in the entire Main Scientific Program taking place Friday, Saturday and Sunday. That means your entire day-long Fundamentals course on Thursday is just costing you $200! There’s no better way to introduce yourself to this vital new dental field!

REGISTER TODAY!

THE SHERATON CENTRE TORONTO HOTEL

Immerse yourself in the excitement of the city at Sheraton Centre Toronto Hotel. Perfectly situated in the heart of downtown’s Financial and Entertainment districts, this 4-star hotel is ideal for every visitor. Business travelers will appreciate the setting near the Convention Centre and local corporate offices as well as our full-service business center and expansive meeting and event venues.

All of Toronto’s attractions, from Eaton Centre to CN Tower, are within easy reach of our family-friendly hotel. The subway is also close at hand for added convenience. Our updated guest rooms feature city views, upscale amenities and plush bedding to ensure you are rested and ready for the day.

Go for a swim in our heated outdoor pool, or workout in our 24-hour fitness center. Enjoy delicious food in our restaurant or stop by our cafe for freshly-prepared coffee and treats to take along on your adventures. You will be impressed!

GUEST ROOM RESERVATIONS:

PHONE | 1-888-627-7175
Be sure to ask for the AACP 2019 Symposium group rate.

ONLINE | https://bit.ly/2Os1xO1
To make your hotel reservations, please go to link above.

AACP RATE | $203.00 USD single/ double (plus tax)

Rate includes in-room internet access.

NOTE: The room rate will appear as $279.00, which is the Canadian Dollar rate. The US Dollar rate equivalent is approximately $203.00.

This special rate is available on a first-come, first-served basis until all rooms in our block are sold OR Monday, June 24, 2019 (whichever occurs first)!

Should the AACP room block be filled prior to June 24, the AACP Central Office will be happy to supply a list of nearby hotels.

Should you need to CANCEL this reservation, your individual deposit is refundable if notice is received at least three (3) days prior to arrival and a cancellation number is obtained.
Fundamentals of Craniofacial Pain & Sleep Therapy: Back to Basics

If you’re new to the fields of TMD and/or dental sleep medicine—or you simply want to update/review TMJ and sleep medicine protocols—this dynamic one-day primer course will get you up to speed. After attending this program on Thursday afternoon, July 25th, you’ll be ready to attend the full AACP Main Scientific Session on Friday and Saturday.

What’s more, it will only cost you $200 to get all the basic education you will need to be able to enjoy the full symposium. That’s right, the total cost for the Thursday Fundamentals Course AND the Friday-Saturday-Sunday Main Scientific Program is just $1,095! Use the Symposium Registration Form at the back of this brochure to reserve your place.

The Fundamentals Course begins at 12:30 pm on Thursday, July 25, in Sheraton Hall C in the Sheraton Centre Toronto Hotel. We’ll provide refreshments during two breaks throughout the afternoon, and we’ll adjourn at 6:00 pm so you can enjoy your evening in Toronto and be prepared to attend the full Symposium beginning on Friday, July 26.

Here’s what You’ll Learn:
Understanding TMD & Craniofacial Pain

This section of the course is for the Doctors who would like to gain more understanding of how they can help their patients beside the conventional dentistry. More and more patient are going to dentist with craniofacial and jaw pain that are undiagnosed.

—If you have the power to help your patients, would you like to know how?

Our dental school students when graduated are not achieving their basic science and understanding of the jaw joint anatomy and functionality or basic dental sleep medicine. We will be turning the time back to when you were in dental school to understand these concepts.

Learning Objectives:
At the conclusion of this lecture participants will be able to:

- Identify normal jaw joint and simple muscles of mastication anatomy, causes and early signs of TMD abnormality and pathology, and craniofacial pain.
Define and recognize comorbidities associated with Sleep Disordered Breathing (SDB)/Obstructive Sleep Apnea (OSA) and Development of Craniofacial pain and TMD.

Recognize and interpret the signs and symptoms of TMD, understand principles of examination and evaluation for TMD, understand the diagnosis and treatments for the most common TM disorders.

Improve your patient quality of life.

Follow case presentations for better understanding.

Instructors:
Farshid Ariz, DMD, and Edmund Liem, DDS, who are both Diplomates of the ABCP and the ABCDSM.

Sleep-Related Breathing Disorders/OSA

Understanding Sleep Breathing Disorders (SBD) and physiology of our body. We will be evaluating the current approach and treatment modalities which are research-based evidence with the new paradigm changes. Obstructive sleep apnea (OSA), is a condition of a physical obstruction that results in the inability to breathe by definition. Whether adult or child (under age 18) the physical obstructions must be identified and made patent for the restoration of normal breathing (nasal breathing).

Learning Objectives:
- Describe basic physiology of normal and abnormal sleep and other common sleep disorders.
- The role of the dentist in sleep medicine and how to screen patients for sleep disorders in your dental practice.
- Sleep Bruxism, TMD-Orofacial Pain and sleep breathing interaction.
- Review of Sleep breathing Disorder and OSA.

Describe normal and abnormal upper airway anatomy and its evaluation.

The need for CBCT to determine the four points of obstruction that will need to be addressed for the restoration of proper nasal breathing and resolution of apnea: nasal valve, nasopharyngeal component, velopharynx, and oropharynx.

Demonstrate how to use Home SleepTests (HST) or sleep labs reports and communications between dental and medical colleagues before oral appliance therapy.

Instructors:
Charles Ferzli, DDS, who is a Diplomate in both the ABCP and the ABCDSM.

Why Nutrition Matters: The Power of Nature

We will review the essential role of the nutrition Imbalance in our diet and explain how the gut microbiome triggers inflammation and can affect the immune system. An inflammatory disease that can impair the healing process in our body.

—What is epigenetic and how does it work?
—Why nutrition is important in Craniofacial pain and TMD.

Learning Objectives:
- Health benefits of probiotics and prebiotic include aiding in digestion, reducing inflammation and increasing nutrient absorption.
- What are some inflammatory foods and how to reduce it in our body?
- How to get help from nutrition to improve the quality of life and prevent chronic pain.

Instructors:
Amparo David, DMD, and Kim Mayer, DDS, who are both Diplomates in the ABCP and in the ABCDSM.
FRIDAY JULY 26

6:45 am – 7:45 am EXHIBIT HALL (Sheraton Hall E)
New Member Breakfast
Women Doctors Breakfast
Neuromuscular Dentistry Breakfast

7:00 am – 7:45 am SHERATON HALL
Registration & Continental Breakfast

7:45 am – 8:15 am OSGOODE BALLROOM
Opening Ceremony & Welcome
Jeanne K. Bailey, DDS, AACP President

8:15 am – 8:30 am OSGOODE BALLROOM
Announcements
Richard Goodfellow, DDS, AACP Program Chair

8:30 am – 10:00 am AirwayCentric Dentistry
Michael L. Gelb, DDS, MS
Dr. Michael Gelb graduated from Columbia University with a DDS degree and received his MS degree at SUNY Buffalo in Neuromuscular Research. He went on to become Clinical Professor at NYU where he directed the TMJ and Orofacial Pain program. He is also the co-founder of The Foundation of Airway Health and its Airway Summit. Dr. Gelb is the coauthor of GASP: Airway Health—The Hidden Path to Wellness and maintains a private practice in NYC and White Plains. He has pioneered AirwayCentric Medical and Dental education and recently developed the ACG Day Night Appliance System.
Dr. Gelb is an author and speaker on transforming lives through AirwayCentric Dentistry. He has integrated TMJ and headache management with aesthetics, allowing patients to wake up refreshed and without pain.

In this opening session of the 2019 AACP Symposium you will learn to:
► Screen for airway narrowing and sleep disordered breathing
► Recognize the signs and symptoms of sleep disordered breathing
► Understand the role of the dentist in managing snoring, UARS and OSA
► Read PSG and HST sleep tests
► Identify airway narrowing on a CBCT

10:00 am – 10:30 am BREAK EXHIBIT HALL

Anatomy of the Airway
Ronald C. Auvenshine, DDS, PhD
Dr. Ron Auvenshine is a graduate of Baylor University with a BA degree in Chemistry ('66). He is also a graduate of Emory University School of Dentistry ('71) and earned a PhD in Human Anatomy from LSU Medical School in 1976. In addition to private practice at MedCenter TMJ, he is the Founder and Director of the Orofacial Pain Clinic at DeBakey VA Hospital in Houston. He is an Adjunct Assistant Professor at the University of Texas, Dental Branch Houston. He lectures nationally and internationally, and serves on the editorial board of the Journal of the Texas Dental Association. Dr. Auvenshine has served on the Council on Membership for the American Dental Association and is Past-President of the Greater Houston Dental Society. He is also a Past-President of the American Academy of Orofacial Pain and is a founding member of the American Board of Orofacial Pain.

Snoring, Upper Airway Resistance Syndrome (UARS), and Obstructive Sleep Apnea (OSA), are gaining more attention in the field of dentistry since they fall within the spectrum of Sleep Related Breathing Disorders (SDB). More articles are appearing in the dental literature concerning SDB and the dentist’s role in diagnosis, treatment, and management of these disorders. Sleep disorder breathing varies greatly in its’ clinical presentation. This requires the dentist who chooses to treat SDB to be thoroughly familiar with the developmental anatomy and physiology of the pharynx and the relationship of the stomatognathic system with the physiology of swallowing. This presentation will include a discussion of the embryology of the airway and the neuroanatomy and neurophysiology of swallowing and the role of speech and the dissection of the larynx in humans. The unique features of modern man’s oropharynx will serve as an introduction to the topic of SDB.

Objectives:
► To review the embryology of the oral stomatognathic system
► To review the cranial nerves which innervate the region
► To become familiar with the various factors which make the pharynx of humans unique in the animal kingdom
► To become more familiar with the role of the hyoid bone and its relationship to swallowing and maintenance of the upper airway
► To become more familiar with the use of Cone Beam CT (CBCT) in evaluating airway

12:00 pm – 1:30 pm LUNCH FOR ALL EXHIBIT HALL

12:00 pm – 1:30 pm SHERATON HALL C
Canadian Chapter Meeting
In this session, you’ll learn to:

▶ Take responsibility for your practice culture
▶ Understand through active listening
▶ Deal with conflict
▶ Begin using the power of praise, recognition and acknowledgment

8:00 am – 10:00 am  SHERATON HALL

The Science Behind What We Do

Barry J. Sessle, BDS, MDS, PhD, DSc

Dr Barry Sessle received his dental training and his PhD in neurophysiology in Sydney, Australia. After moving to Canada in 1971, he became Professor in the University of Toronto Faculties of Dentistry and Medicine, and Dean of Dentistry from 1990-2001. He is a Member of the Canadian Academy of Science, Fellow of the Royal Society of Canada and Canadian Academy of Health Sciences, and Past-President of the International Association for Dental Research and International Association for the Study of Pain. His research on craniofacial pain and neuromuscular function has been supported for over 40 years by both NIH and the Canadian Institutes of Health Research. He has published 12 books, over 450 journal articles and book chapters, and delivered over 450 invited presentations.

While the aetiology and pathogenesis of many craniofacial pain states are unclear, many advances have been made over the past 50 years in animal and human experimental pain models that bear on possible mechanisms underlying craniofacial pain and its modulation. This lecture highlights many of these recent research-based advances in our knowledge of craniofacial pain mechanisms and outlines how they have underpinned current clinical approaches to the diagnosis and management of these pain states and helped improve clinical understanding and management of them.

CONTINUED ▶
Upon completion, attendees should be able to:

- Value the importance of research advances in clarifying craniofacial pain mechanisms and their clinical correlates in diagnosis and management.
- Describe processes in craniofacial tissues and the brain that underlie craniofacial pain and its control.
- Explain how peripheral sensitization and central sensitization are crucial elements of these processes.
- Relate these processes to clinical features of craniofacial pain and its diagnosis and management.

Key Learning Objectives include:

1. Early orthodontic treatment with functional appliance can produce healthier jaw joints.
2. Early orthodontic treatment can increase the size of the pharyngeal airway and prevent snoring and sleep apnea as well as serious medical conditions in the future.
3. Early orthodontic treatment can significantly improve the smile, the profile and the self-esteem of children.
4. Early orthodontic treatment eliminates the need for extractions or surgery later.
5. Key to TMD treatment is to establish ideal maxilla-mandibular relationship transversely, sagittally and vertically. This can also be accomplished with functional appliances.
6. Early orthodontic treatment corrects the functional and skeletal problems in children prior to the eruption of the permanent teeth.

**Early Orthodontic Interception to Prevent OSA and TMD in Children**

Brock. H. M. Rondeau, DDS

Dr. Brock Rondeau is one of North America’s most sought-after clinicians. He lectures over 100 days per year, and has done so for 35 years. He is the past president and master senior certified instructor for the International Association for Orthodontics. Over 20,000 dentists have attended his courses and study clubs in the United States, Canada, China, Australia, England, Poland, and Turkey. He has an extremely busy practice, which is limited to the treatment of patients with orthodontic, orthopedic, TMD, and snoring and sleep apnea problems. Dr. Rondeau is a Diplomate of the International Board of Orthodontics, a Diplomate of the Academy of Clinical Sleep Disorders Disciplines, a Diplomate in the American Academy of Craniofacial Pain, a Diplomate in the American Academy of Dental Sleep Medicine, and a Diplomate in the American Academy of Craniofacial Dental Sleep Medicine. He has published over 30 articles in orthodontic and dental journals and has produced a series of videotapes on all phases of orthodontics as well as extensive internet courses in Orthodontics, TMD and Snoring and Sleep Apnea. Dr. Rondeau has also written two chapters in medical and dental textbooks. One on early treatment and functional appliances and another on oral appliance therapy for snoring and sleep apnea. His textbook on Early Orthodontic Treatment for Children will be available in early 2019 prior to the meeting.

It has been estimated then 70% of children have some form of malocclusion. It is critical to treat them early to avoid more serious problems later. This is an excellent opportunity for general dentists to learn how to help these younger patients and also increase their practice incomes.

**Airway & Prosthetic Rehabilitation**

Michael A. Miyasaki, DDS

Dr. Michael Miyasaki practices in Sacramento, California, in a family practice setting. For more than 30 years he has lectured internationally, and he also continues to train live-in patient treatment programs across the United States and in his office. His lecture topics cover the utilization of lasers in restorative dentistry, adhesive dental techniques, aesthetics, occlusion, endodontics, tooth movement and implants. His passion is utilizing his skill set to create functional aesthetic smiles. He humbly shares what he does with his colleagues to increase their success and create happy patients through positive experiences with their caring dental team.

This will be a focused presentation on the rationale and philosophy for creating a functional aesthetic smile. Starting with our patient’s concerns to the clinical recipe and how we explain this to our patients. We will discuss how to set realistic expectations, treat occlusal instability and use aesthetic guidelines so the teeth are supportive of the patient’s health. Then we will conclude with a brief clinical overview of the steps taken to restore a patient back to a healthy aesthetic functional smile.
Attendees will:

- Understand how to engage patients in exploring possible occlusal dysfunction
- Understand the philosophy of achieving healing and occlusal stability
- Learn an approach to evaluate and develop the ideal aesthetic smile
- See how the smile design is then integrated into the function of the stomatognathic system for stability
- Observe the clinical steps of treatment

In Dr. Kahn’s portion of the session, you’ll learn why treating early with the influence of posture in the development of the face has dramatic positive gains for the growing child and how developing an understanding of the root causes behind malocclusion can be utilized to reduce the adverse effects of poor growth patterns. What simple exercise programs and removable appliances can aid in the redirection of good growth trends and provide beautiful outcomes?

Dr. Ehrlich will explain that a major cause of craniofacial pain is the huge change in the environment of human groups as they transitioned from a hunting/gathering lifestyle through the agricultural revolution and then into the industrial revolution. The overall result of changes in diet and moving indoors where allergens are concentrated has been a rapid shrinkage of the human jaw, producing symptoms such as craniofacial pain, crooked teeth, and sleep apnea. The underlying problem that is most serious is disruption of sleep, a very serious stressor that contributes to many diseases including cardiovascular problems, cancer, depression, and Alzheimer’s disease, as well as contributing heavily to hospital and highway deaths.

**Effective Early Intervention in Orthodontics: A Novel Approach that Pays Dividends**

*Sandra Kahn, DDS, MSD and Paul R. Ehrlich, PhD*

Dr. Sandra Kahn is a graduate of the University of Mexico (UNAM) and the University of the Pacific in San Francisco, California. She has 25 years of clinical experience in orthodontics and has been part of craniofacial teams at UCSF and at Stanford University. She practices pediatric sleep apnea prevention, whole-body treatment, addressing body and oral posture to develop strong jaws which will fit 32 teeth and house large, healthy airways. An international lecturer, she is the author of *Jaws, The Story of a Hidden Epidemic.* She is also the inventor of the Kahn-Bow bimaxillary protrusion appliance.

Paul Ehrlich is a Bing Professor of Population Studies Emeritus and President of the Center for Conservation Biology at Stanford University. He has carried out field, laboratory and theoretical research on the dynamics and genetics of insect populations, the evolutionary interactions of plants and herbivores, the behavioral ecology of birds and reef fishes, the effects of crowding on human beings, human cultural evolution, and health problems related to industrialization. He is author and coauthor of more than 1,100 scientific papers and articles and more than 40 books. He is also a member of the US National Academy of Sciences, the American Philosophical Society, and a Foreign Member of the Royal Society. Among his many other honors is the Royal Swedish Academy of Sciences Crafoord Prize (an explicit replacement for the Nobel Prize). He has appeared on more than 1,000 television and radio programs and was a correspondent for NBC News.
Earn Your Certification

Qualifications for the CTA Certification Include:

- Two years of experience in the medical and/or dental fields.
- Mandatory attendance at all classes in Part 1 and Part II of this course.
- A valid, current CPR certificate.
- A Passing grade on the final exam.

CTA PART I

Course Objective:
The first part of a two-part program—the AACP’s Certified Auxiliary Program Part I course is designed to establish a foundation for dental staff who are tasked with meeting the needs of craniofacial pain and sleep disordered breathing patients. Attendees will gain clinically relevant knowledge and skills which are essential for success in any practice which treats patients with craniofacial pains and sleep disordered breathing.

CTA PART II

Part II of this program will be provided ONLINE. Details will be sent to all those participants at the completion of Part I.

FRIDAY JULY 26

7:00 am – 7:45 am  SHERATON HALL  
Registration & Continental Breakfast

7:45 am – 8:15 am  OSGOODE BALLROOM  
Opening Ceremony & Welcome  
Jeanne K. Bailey, DDS, AACP President

8:15 am – 8:30 am  OSGOODE BALLROOM  
Announcements  
Richard Goodfellow, DDS  
Program Chair

8:30 am – 10:00 am  OSGOODE BALLROOM  
Anatomy, Neurology, Pathology  
Amparo David, DMD and Kimberly Ann Meyer, DMD  
Drs. David and Meyer will present the basic concepts of anatomy, neurology and pathology in the assessment, diagnosis and management of craniofacial pain and TMD patients.

10:00 am – 10:30 am  BREAK  
EXHIBIT HALL

10:30 am – 12:00 pm  OSGOODE BALLROOM  
Patient Examination & Principles of Diagnosis  
Jeffrey S. McCarty, DDS  
Dr. McCarty will present a detailed, step-by-step protocol for clinical evaluation to obtain a differential diagnosis which will in turn lead to a effective treatment plan.

12:00 pm – 1:30 pm  SHERATON HALL  
Lunch for everyone

1:30 pm – 3:00 pm  OSGOODE BALLROOM  
Dental Sleep Medicine  
Charles Ferzli, DDS  
Dr. Ferzli will present the important principles and dentistry’s role in the diagnosis and treatment of sleep disordered breathing.

3:00 pm – 3:30 pm  BREAK  
EXHIBIT HALL

3:30 pm – 4:30 pm  OSGOODE BALLROOM  
Pharmacology  
Charles Ferzli, DDS  
In this late afternoon session, Dr. Ferzli will review the pharmacological principles which allow dental teams to identify medications that either interfere with sleep or can assist in rehabilitating more normal sleep.

4:30 pm – 5:00 pm  OSGOODE BALLROOM  
Insurance and Billing Basics for TMD and Sleep Patients  
We will discuss the circumstances in which patients may be entitled to benefits under their dental or medical insurance plans.

5:00 pm – 6:00 pm  OSGOODE BALLROOM  
Convocation

6:00 pm – 7:30 pm  EXHIBIT HALL  
President’s Reception
SATURDAY JULY 27

7:00 am – 8:00 am  SHERATON HALL
Registration & Continental Breakfast

8:00 am – 10:00 am

**Pediatric Growth and Development/Tethered Oral Tissues**

*Diana Batoon, DDS*

Dr. Batoon will review the development of the head and face with emphasis on the airway and its relation to both craniofacial pain and sleep disturbed breathing. Specifically, she will show how alterations in normal growth patterns caused by tethered oral tissues contribute to TMD and SDB.

10:00 am – 10:30 am  BREAK  EXHIBIT HALL

10:30 am – 12:00 pm

**Radiology**

*Diana Batoon, DDS*

During this late morning session, Dr. Batoon will discuss the various types of imaging which are useful in the diagnosis and treatment of craniofacial pain and sleep disturbed breathing, with a special emphasis on Cone Beam CT.

12:00 pm – 1:30 pm  OSGOODE BALLROOM
Box Lunch & Membership Meeting for AACP Members
Lunch on your own for others

1:30 pm – 3:00 pm

**Types of TMD and SDB Appliances—Impression Making and Laboratory Communications**

*Matt Rago, Laboratory Director at Diamond Orthotics*

Mr. Matt Rago, Laboratory Director of Diamond Orthotics, will illustrate the benefits and deficits of various TMD and Sleep Appliances. He will demonstrate the fundamental importance of proper record taking techniques both with traditional materials and digital methods. Matt will also show how effective communications between the lab and your office will insure smooth delivery and good outcomes for your patients.

3:00 pm – 3:30 pm  BREAK  EXHIBIT HALL

3:30 pm – 5:00 pm

**Nutrition for Pain and Sleep Patients—and YOU**

*Joseph Baba, DDS*

Dr. Joe Baba will show how non-inflammatory nutrition plays an important part of your patients' recovery from chronic pain and airway dysfunction. Inflammation is an underlying factor in a great deal of Western disease—limiting it is essential to creating a healthy lifestyle for your patient and YOU!

FOR ADDITIONAL INFORMATION OR ASSISTANCE:

The AACP Central Office staff is happy to assist you with any questions or concerns.

We invite you to contact us by:

PHONE 800.322.8651
FAX 703.435.4390
E-MAIL central@aacfp.org
## FRIDAY JULY 26

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<th>Time</th>
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<td>SHERATON HALL</td>
<td>Registration &amp; Continental Breakfast</td>
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<td>Opening Ceremony &amp; Welcome</td>
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<td>Richard Goodfellow, DDS, Program Chair</td>
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<td>8:30 am – 10:00 am</td>
<td>SHERATON HALL E</td>
<td>The Concepts of the ALF and Gelb Appliances in the Treatment of TMD</td>
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<td>Jeffrey L. Brown, DDS</td>
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<td>Dr. Brown will provide critical information about the use of these appliances in the treatment of motion disorder and TMD issues.</td>
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<td>10:00 am – 10:30 am</td>
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<td>10:30 am – 12:00 pm</td>
<td>SHERATON HALL E</td>
<td>Comprehensive Documentation for the TMD Patient</td>
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<td>Filing medical insurance and dealing with patients who have been in auto accidents requires that assistants gather a more complex set of information than with general dental patients. Participants will learn how to effectively gather information from first contact to completed appointment. Understanding medical procedure and diagnosis codes will facilitate accurate and complete chart notes documenting the more in-depth requirements necessary to select appropriate codes. Mastering these skills will assure a more effective, efficient and satisfying experience for both front and back staff in the office as well as assuring that your patients receive excellent care.</td>
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### SYMPOSIUM INFORMATION

**CONFERENCE FEES: (US DOLLARS)**

**MAIN SCIENTIFIC PROGRAM**

- $895 for members | $1,075 for non-members (BEFORE May 17)
- $995 for members | $1,225 for non-members (AFTER May 17)

**MAIN SCIENTIFIC PROGRAM AND FUNDAMENTALS OF TMD (THURSDAY)**

- $1,095 for members | $1,295 for non-members (BEFORE May 17)
- $1,195 for members | $1,425 for non-members (AFTER May 17)

**CERTIFIED TMJ ASSISTANT (CTA), Part 1**

- $420 for members | $570 for non-members (BEFORE May 17)
- $570 for members | $720 for non-members (AFTER May 17)

**ADVANCED ASSISTANT**

- $420 for members | $570 for non-members (BEFORE May 17)
- $570 for members | $720 for non-members (AFTER May 17)

**CONFERENCE REGISTRATION:**

Registration fees include admittance to the symposium, syllabus in advance of the meeting, admittance to the Exhibit Hall, lunch on Friday in the Exhibit Hall, continental breakfasts each day, refreshment breaks each day, our Friday evening President’s Reception, plus any additional social events.

**STAFF DISCOUNTS:**

Doctors who wish to register their staff to attend any of the programs may do so by paying 100% tuition for their first 6 staff members and 50% tuition for up to 4 additional staff members from a single practice. This payment structure starts over again with the 11th assistant from the same practice.

**NOT AN AACP MEMBER?**

Tuition savings is one of many benefits of being an AACP member. If you are NOT an AACP member, and you submit a completed membership application along with your Symposium registration, you will receive the AACP member registration rate.

To request your AACP membership application, Please call us at: 800.322.8651

OR send e-mail to: central@aacfp.org

**WAYS TO REGISTER:**

- **ONLINE**

  Please visit AACP online at www.aacfp.org

  Under EVENTS CALENDAR, look for the link to the AACP 34th Annual International Clinical Symposium. There, you will find a Registration Form to complete.
### SATURDAY JULY 27

<table>
<thead>
<tr>
<th>Time</th>
<th>Location</th>
<th>Event Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:00 am – 8:00 am</td>
<td>SHERATON HALL</td>
<td>Registration &amp; Continental Breakfast</td>
</tr>
<tr>
<td>8:00 am – 10:00 am</td>
<td></td>
<td><strong>A Systematic Review of the CBCT Volume for Airway and TMD</strong></td>
</tr>
<tr>
<td></td>
<td><strong>Carlos G. Wiesse, DDS</strong></td>
<td>In this session you’ll learn about exposure, positioning and anatomy as they pertain to sleep and TMD. There will be a systematic review of the CBCT volume for the TMD/Sleep office. A PDF form for the review of CBCT volumes will be provided for your professional use.</td>
</tr>
<tr>
<td>10:00 am – 10:30 am</td>
<td>BREAK</td>
<td><strong>Appliance Delivery and Troubleshooting</strong></td>
</tr>
<tr>
<td>10:30 am – 12:00 pm</td>
<td></td>
<td><strong>Appliance Delivery and Troubleshooting</strong></td>
</tr>
<tr>
<td>12:00 pm – 1:30 pm</td>
<td>OSGOODE BALLROOM</td>
<td><strong>Box Lunch &amp; Membership Meeting for AACP Members</strong></td>
</tr>
<tr>
<td></td>
<td><strong>Lorraine Frey</strong></td>
<td><strong>Orofacial Myology—A Basic Overview</strong></td>
</tr>
</tbody>
</table>

**REFUND POLICIES:**
- Registration refunds (less 10% of the TOTAL cost of the program) must be submitted in writing by June 11. NO refunds will be provided after that date.
- Room reservations at the Sheraton Centre Toronto Hotel: Should you need to cancel this reservation, your individual deposit is refundable if notice is received at least three (3) days prior to arrival and a cancellation number is obtained.

**AACP MEMBERSHIP BUSINESS MEETING & LUNCHEON:**
- **SATURDAY, July 27 | 12:00 PM – 1:30 PM**
  All AACP members are encouraged to attend our annual Membership Business Meeting and Luncheon. Elections for directors will take place and other important topics will be discussed.

**EXHIBITS:**
- **FRIDAY, July 26 | 8:00 AM – 5:00 PM**
- **SATURDAY, July 27 | 8:00 AM – 3:30 PM**
  Educational, informational and commercial exhibits will be available during this Symposium, and representatives will be on hand to answer questions.

**ACCEPTABLE FORMS OF PAYMENT:**
- **CHECKS** are acceptable when registration is submitted by mail or completed on-site at the symposium. Checks must be payable to AACP, in US dollars and drawn on a US bank.
- **CREDIT CARDS** may be used for registrations that are completed online, mailed, faxed, sent by e-mail or completed on-site at the Symposium. AACP accepts VISA and MasterCard ONLY. AACP reserves the right to charge the correct tuition amount if different from your calculated total.

**E-MAIL**
- Send completed form and credit card payment information to: central@aacfp.org

**MAIL**
- Send completed form with payment (check/credit card) to: AACP | 11130 Sunrise Valley Drive | Suite 350 Reston, VA 20191

**FAX**
- Fax completed form (credit card payment only) to AACP at: 703.435.4390

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THE CULTURAL AND ENTERTAINMENT CAPITAL OF CANADA
– TORONTO –
IS READY TO WELCOME YOU THIS SUMMER TO THE

AACP 34TH ANNUAL INTERNATIONAL CLINICAL SYMPOSIUM

THE BEST THINGS TO DO IN TORONTO

The Economist recently ranked Toronto as the number one city in the world to live in. It’s also a fabulous place to visit!

Toronto is the cultural, entertainment and financial capital of Canada, and a multicultural melting pot where over 140 languages are spoken. It boasts eclectic neighborhoods, diverse restaurants, hip bars, world-class theater and fun festivals. There’s always something happening in the GTA, whatever the season.

The secret to feeling like an insider in Toronto is simple: Make a friend. Surprisingly, in this city that’s the fourth largest in North America, it’s not a hard thing to do. Whether you’re touring an iconic spot, holding a map on a street corner, or sitting in a local coffee shop, Torontonians will happily answer your questions or pull up a chair and suggest dozens of places you might never find on your own.

To get the lay of the land, catch a bird’s-eye view from one of the observation decks at the CN Tower. From there, get a taste for authentic Torontonian suds by sampling some beer in the historic Distillery District, then walk over to the historic St. Lawrence Market for the best in Canadian fare.

When it comes to keeping the kids entertained, Toronto’s got it covered; numerous attractions like the Toronto Zoo and the Ontario Science Centre are sure to keep the youngsters in good spirits. And if the weather’s right, hop a ferry to the nearby Toronto Islands.
REGISTRATION FORM

NAME (FIRST / LAST / DESIGNATION)...

SPouse/Guest NAME (IF ATTENDING)...

EMAIL ADDRESS...

PHONE...

OFFICE NAME...

ADDRESS...

CITY...

STATE...

ZIP/POSTAL CODE...

COUNTRY...

Are You an AACP Member? □ YES □ NO

Membership Application Attached (if attached, you may register at the member rate)

I Will Also Attend:

☐ ABCP/ABCDSM Breakfast (Saturday-Diplomates only) □ New Members Breakfast (Friday)

☐ Womens Breakfast (Friday-Members only) □ Neuromuscular Dentistry Breakfast (Friday)

REGISTRATION FEES

<table>
<thead>
<tr>
<th></th>
<th>AACP MEMBER</th>
<th>NON-MEMBER</th>
<th>FEE TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Main Scientific Session</td>
<td>$895</td>
<td>$1,075</td>
<td>$1,225</td>
</tr>
<tr>
<td>Fundamentals Course (Thursday) And Main Scientific Session</td>
<td>$1,095</td>
<td>$1,195</td>
<td>$1,275</td>
</tr>
<tr>
<td>Certified TMJ Assistant</td>
<td>$420</td>
<td>$570</td>
<td>$720</td>
</tr>
<tr>
<td>Advanced Assistant</td>
<td>$420</td>
<td>$570</td>
<td>$720</td>
</tr>
<tr>
<td>Spouse/Guest Attending Session</td>
<td>$175</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Returning Member (attach completed membership form)</td>
<td>$795</td>
<td>$895</td>
<td>–</td>
</tr>
<tr>
<td>Affiliated Team Member**</td>
<td>$495</td>
<td>$595</td>
<td>–</td>
</tr>
</tbody>
</table>

TOTAL AMOUNT DUE: $...

PAYMENT □ Check Payable only in US dollars to American Academy of Craniofacial Pain

☐ Credit Card □ VISA OR □ MasterCard

CREDIT CARD #...

EXP. DATE...

ID# (ON BACK OF CARD)

ADDRESS (IF DIFFERENT THAN ABOVE)

SIGNATURE

Program Cancellation Policy:

Refund requests (less 10% of total cost of program) must be submitted in writing (email is acceptable) until June 26th. Due to non-refundable commitments, we cannot offer refunds after this date.

Please initial below to confirm that you have read, understand, and agree to the AACP cancellation policy. Your registration will not be accepted without this acknowledgment.

Your initials here:
TORONTO —
The Cultural and Entertainment Capital of Canada is ready to welcome you to AACP’s
34TH ANNUAL INTERNATIONAL CLINICAL SYMPOSIUM

ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Concerns or complaints about a CE provider may be directed to the provider or to the Commission for Continuing Education Provider Recognition at ADA.org/CERP.

AGD is an approved PACE Program Provider (#211843)
FAGD/MAGD Credit June 1, 2011 to May 31, 2025

AACP 34TH ANNUAL INTERNATIONAL CLINICAL SYMPOSIUM

JULY 26-28, 2019
Sheraton Centre Toronto Hotel
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