Three full days of multidisciplinary symposia and an additional day of pre-conference workshops for physicians, dentists, healthcare practitioners, educators and the public to stimulate awareness and prevention of breathing issues.

Successful airway/sleep practices will focus less on procedures and more on outcomes and accountable collaborative healthcare. Are you ready?

Do you know that 85% of sufferers with airway disorders are not diagnosed and treated?
Do you know how patients and practices suffer when physicians and dentists don’t work together?
When pathology is driven by both dental and medical problems, the real solutions lie in collaboration.

At the 2017 AAPMD Airway Summit, dentists, physicians and other healthcare practitioners will hear the message and explore the solutions of airway collaboration.

The AAPMD and ACAM have joined together to bring dentists, physicians and other practitioners to the same space to develop collaborative networks and protocols to meet the future of individualized healthcare.

Whatever your level of knowledge or experience in sleep / airway disorders and care, beginner or advanced, this conference will offer the opportunity to expand your knowledge, identify and co-treat a wider variety of patients, become part of a collaborative network of practitioners who understand the why and how of collaborative care.

14 hours of CE credit available for dentists and hygienists.
Those attending the White Flag Event will receive an additional 7 hours CE credit.

Presented by
American Association of Physiological Medicine & Dentistry
A multidisciplinary organization dedicated to airway health.
PRACTITIONERS UNITE!
ACAM & AAPMD COME TOGETHER TO SOLVE NATIONAL HEALTHCARE CRISIS
The gap in education and biased acceptable practices in mainstream medicine and dentistry have long concerned healthcare professionals. There is a definite need to learn from one another in hope the pioneers of integrative medicine can bring critical resources together to address the alarming rise of chronic disease. You can’t know what you don’t know – join us to bridge this gap in information. Conventional medicine and dentistry, or even the separate pieces of integrative medicine, will not solve this crisis. The only solution is collaborative care designed for the individual. These concerns will be addressed as practitioners unite in the tropics of San Juan, Puerto Rico September 14-16, 2017.

AAPMD and ACAM – This partnership will create new collaborative treatment options worldwide!
Yes, physicians, dentists and other healthcare practitioners are collaborating to bring hope to millions of patients facing the silent killers found in airway disorders. To further understand the many faces of airway disorders, the AAPMD will delve into the ongoing stressors of nutrition, internal/external environmental toxins, hormone imbalances and more. Today’s complex multi-caused health problems required a team approach for the most complete, enduring result – we want to hear from you. Where has collaboration come into play in your practice? What recent case studies can you contribute to this effort?

Please join us as we work together to create intelligent healthcare practices and disseminate collaborative information to patients. Even the most cutting edge practitioner will benefit from collaborating with practitioners in other genres of medicine!

We don’t just talk about collaboration – we are living it!
Join us in San Juan!

TOPICS AT THE CONFERENCE WILL INCLUDE:
• Unification Theory
• Collaborative Care Topics to Promote Airway Health, Function & Development
• Evaluation, Diagnosis and Treatment of Frenum Restrictions
• UARS: The Grey Zone is More Trouble Than You Think
• Biomimetic Oral Appliance Therapy: Epigenetic Modulation of Endothelial Dysfunction?
• Pediatric Sleep Medicine
• Utilizing Salivary Testing: Successful Strategies for Lasting Healing
• Chronic Sleep, Inflammation and Cancer Case Study
• Physiological Dentistry: Better Outcomes for Sleep and Pain Patients
• One Size Does Not Fit All: Choosing the Right Appliance
• Surgical & Orthodontic Management of Obstructive Sleep Apnea & Dentofacial Deformities
• Visceral Manipulation: Dynamic Interaction of Visceral Fascial Relationships in Restoring Airway Health
• Preserving Your Brain Function
• Collaborative Approaches Towards Alzheimer’s
• Ozone: Chronic and Acute Disease
Workshop and General Session Schedule

Wednesday, September 13, 2017
• Pre-Conference Workshop: Airway Orthodontics for the Healthcare Practitioner: It’s Not About Teeth
• Pre-Conference Workshop: A Collaborative Approach to Restoration of Airway, Posture and Breathing

Thursday, September 14, 2017
• White Flag Event

Friday, September 15, 2017
• Unification Theory: Mark Murphy, DDS
• Evaluation, Diagnosis and Treatment of Frenum Restrictions: Soroush Zaghi, MD—This presentation explains the role of the restrictive lingual and labial frenulum to perpetuate pediatric sleep-disordered breathing, upper airway resistance syndrome, and adult obstructive sleep apnea related to tongue base collapse.
• Physiological Dentistry: Better Outcomes For Sleep and Pain Patients: John Kelly, DDS
• Biomimetic Oral Appliance Therapy: Epigenetic Modulation of Endothelial Dysfunction?: David Singh, PhD, DDS, DMD—Obstructive sleep apnea (OSA) is a common disorder, which is characterized by repetitive collapse of the upper airway during sleep. Preliminary data has shown that biomimetic oral appliance therapy can reduce the AHI to <5 in adults diagnosed with moderate to severe OSA (AHI < 29), and sometimes virtually eliminate it even in severe cases with an AHI >30. However, large scale studies by independent researchers are still required to reproduce these results to confirm the efficacy of this exciting, new approach. Moreover, the application of pediatric epigenetics embraces a firm promise in the prevention of sleep disordered breathing in young children.
• Pediatric Sleep Medicine: Umakanth Khatwa, MD—Overview of phenotyping and treatment of pediatric sleep apnea.
• Utilizing Salivary Testing: Successful Strategies for Lasting Healing: Erin Lommen, ND—This presentation will discuss how chronic inflammation can pose a significant obstacle to cure. Attendees will obtain treatment protocols which utilize proven nutraceutical options combined with BHRT, diet and lifestyle programs, and learn to employ an integrative approach which has been shown to be more effective in addressing inflammation both for short term and long term sustained improvement.
• Targeting The Tumor Microenvironment for Cancer Prevention Therapy: Michael J. González, PhD
• Chronic Sleep, Inflammation and Cancer Case Study: Howard Hindin, DDS

Saturday, September 16, 2017
• UARS- The Grey Zone is More Trouble Than You Think: Steve Carstensen, DDS—Snorers are blissfully unaware of any problem; obstructive sleep apnea is a medical diagnosis with serious consequences. In between are the sleepy, impaired, health-compromised Upper Airway Resistance Syndrome patients. They have symptoms but many health professionals and payers do not recognize the importance of treatment. Left untreated, UARS can have serious health and lifestyle effects. Learn how you can recognize UARS and offer hope for what is often an overlooked, yet critical, condition.
• One Size Does Not Fit All: Choosing the Right Appliance: Rob Veis, DDS
• Leg Aspects of Sleep Medicine: Ken Berley, DDS, JD, DABDSM
• Surgical & Orthodontic Management of Obstructive Sleep Apnea & Dentofacial Deformities: Reza Movahed, DMD—Dr. Movahed will present the surgical procedures involved in maxillomandibular advancement for management of obstructive sleep apnea. The evaluation and need for temporomandibular joint surgery in concert with orthognathic surgery will also be covered. Additionally diagnostic evaluation of airway, its morphology, and utilization of fluid dynamics will be discussed.
• Visceral Manipulation: Dynamic Interaction of Visceral Fascial Relationships in Restoring Airway Health: Gail Wetzler, PT, DPT, EDO, Bi-D—Visceral manipulation integrates mechanical aspects and biological principles. Its purpose is to recreate, harmonize and increase proprioceptive communication in the body to enhance its internal mechanism for better health. It is a systems approach using specific manual therapy techniques for the visceral, vascular and nerve fascial connections. This strategy proves very useful when dealing with tissue restrictions, acute or complex pain and whenever classic techniques are not working or difficult to perform
• Preserving Your Brain Function: Nate Bergman, DO
• Ozone: Chronic and Acute Disease: Phil Mollica, MS, DMD, NMD
• Collaborative Approaches Towards Alzheimers Case Study
WHITE FLAG EVENT

Only 15% of patients with airway/sleep problems are recognized. These “hidden” airway problems are not only expressed by poor sleep, but as chronic disease and inflammation, and learning, performance and behavior problems.

The Foundation for Airway Health is teaming up with The American Academy of Physiological Medicine & Dentistry to increase awareness, diagnosis, treatment and access to care for all in their 15-50-20 campaign. The dental team is ideally positioned to lead this effort. Over 50% of patients in a practice have an airway problem.

Attendees will learn about the emerging paradigm of the importance of airway and sleep in dental practice. Leading dental educators, representatives of academies and organizations, the military and the public will share their views on the changes that have occurred and what the future will look like.

Topics will include dental sleep medicine, restorative dentistry, orthodontics, myofunctional therapy, TMD, physiological monitoring, public health and more!

Speakers

- Mark Abramson
- Kevin Boyd
- Steve Carstensen
- Amanda Chastain
- Sandra Coulson
- Richard Drake
- Lisa Feiner
- Michael Gelb
- Bill Hang
- Jeff Hindin
- Ron Hruska
- Greg Johnson
- Steve Lamberg
- Paul Levine
- Stanley Yung Liu
- Pat McBride
- Ben Miraglia
- Joy Moeller
- Mark Murphy
- Roger Price
- Barry Raphael
- Nancy Rothstein
- Jerald Simmons
- Jennifer Tow
- Julia Worral
- Lee Yonish
- Soroush Zaghi

The event takes place prior to the AAPMD annual meeting in San Juan, Puerto Rico on September 14, 2017 from 8:30am - 5:00pm.
WHITE FLAG EVENT - Meet Your Speakers!

Mark Abramson, DDS
Kevin Boyd, DDS, MS
Steve Carstensen, DDS
Amanda Chastain, MA, CCC-SLP, COM
Sandra Coulson, MS, ST, ED, COM

Richard Drake, DDS
Lisa Feiner, MBA, MEd
Michael Gelb, DDS, MS
Bill Hang, DDS, MSD
Jeff Hindin, DDS

Ron Hruska, PT, MPA
Greg Johnson, PT, FAAOMPT, FFFMT
Steve Lamberg, DDS, DABDSM
Paul D. Levine, DDS
Stanley Yung Liu, MD, DDS

Pat McBride, BA, RDA, CCSH
Ben Miraglia, DDS
Joy Moeller, BS, RDH
Mark Murphy, DDS
Roger Price, BS, PharmD

Barry Raphael, DMD
Nancy Rothstein, MBA
Jerald Simmons, MD
Jennifer Tow, BFA, IBCLC
Julia Worral, RN, CCRN

Lee Yonish
Soroush Zaghi, MD
Airway Orthodontics for the Healthcare Practitioner: It’s Not About Teeth

This full day workshop will focus on discovering the 50% of your patients who have a “hidden” airway problem. Learn about the three ways in which the airway can be compromised (structure, function, and behavior), and the various ways that each of these area of risk can be mitigated at all ages from birth to early death. Dr. Raphael’s organized and passionate method of teaching will help practitioners of every field simplify this complex area and find their place in lifting our patients up to a better life through better breathing. He will discuss rationale, screening, diagnosis, testing and various techniques to provide more tools in your airway tool kit. A special emphasis on interdisciplinary treatment will set the stage for the weekend of collaboration to follow.

Barry Raphael, DMD

Dr. Barry Raphael, an orthodontist in private practice for 33 years, changed the character of his practice to address airway and myofunctional (muscle habit) issues about 8 years ago. He wants his transition to serve as a model for how the priorities of the profession can and should change. He has brought many of the airway-focused techniques into his practice, including: Myobrace, ALF, Biobloc Orthotropics, Myofunctional Therapy, Breathing Re-Patterning, Non-Retractive Orthodontics and more. Dr. Raphael works with children as young as 4 years old to address early breathing, posture and sleep habits to minimize facial shape changes and crooked teeth. Dr. Raphael is a member of the AAPMD, the American Association of Orthodontists, the American College of Dentists, and the American Dental Association. He is a past president of the Passaic County Dental Society, and chairman of the Donated Orthodontic Services for the NJ. Association of Orthodontists.

Register when you sign up for the AAPMD Annual Meeting at www.aapmd.org/AAPMD2017
A Collaborative Approach to Restoration of Airway, Posture and Breathing

Posture, Breathing and the structure and function of the airway is intimately related. Postural always compensates to maintain the most open airway even if it is a head forward, shoulder slumped, curved back and painful position. Restoring airway function though dental orthopedic repositioning solves only part of the problem. A functional physical therapy approach addresses another part. A more optimal result can be obtained with a collaborative approach where both the dentist and physician are aware of and can screen for structure dysfunction and the physical therapist can screen for structure and functional abnormalities in the cranio-mandibular complex. The faculty for this workshop is composed of recognized physical therapy thought leaders who work with and teach a multidisciplinary approach.

This workshop will benefit all airway healthcare practitioners and will focus on co-recognition, co-diagnosis and co-treatment.

Part 1: A Team Approach to the Management of TMJ and Airway Insufficiency

Part 2: Cervical Spine and Occlusion Influences on Prevalent Cranial and Mandibular Functional Patterns- A Postural Restoration Institute Overview

Register when you sign up for the AAPMD Annual Meeting at www.aapmd.org/AAPMD2017
Gregory S. Johnson, PT, FAAOMPT, FFFMT

1971 graduate from the University of Southern California and completed a one year residency at Kaiser Vallejo under Maggie Knott. He remained as senior faculty for six years. Mr. Johnson developed the first Soft Tissue Mobilization course for PT’s in 1980. He has also developed courses in Functional Mobilization and Resistance Enhanced Manipulation™. He is the co-founder of the Institute of Physical Art and the Functional Manual Therapy approach. He is Director of an accredited AAOMPT Fellowship program and has published multiple chapters and articles on STM, PNF, and Functional Manual Therapy (FTM). He is currently involved in several research projects on FMT.

Brad Gilden, PT, DPT, CFMT, FAAOMPT, FFMT, CSCS

Dr. Brad Gilden has been practicing orthopedic and sports physical therapy since graduating from New York Medical College in 2000. He has worked in a variety of settings treating patients with various neurological, orthopedic, airway, TMJD and sports injuries. In 2004, he completed a clinical doctorate in upper quarter & hand therapy from Drexel University. He joined Elite Health Services in 2005 and co-founded IPA MANHATTAN Physical Therapy in 2011.

Ron Hruska, PT, MPA

Ron Hruska, MPA, PT, has a strong interest in myokinematic and biomechanical influences on postural and peripheral adaptation patterns. His 32 years of clinical experience assists him with direct patient interventions based on specific examination and evaluation data that best reflects neuromechanical stability, trunk symmetry and respiratory balance. He lectures extensively and consults regularly with physicians, physical therapists, optometrists, dentists, and other health care providers across the United States and internationally on patterned postural position and pathology and his approach of restoring symmetrical balance using PRI principles. His reputation has led to consultations with collegiate and professional athletes from a variety of arenas, states and countries. He is a graduate of the University of Nebraska Medical Center, Division of Physical Therapy. He currently is a member of the American Physical Therapy Association. Ron serves as a Biomechanical Consultant to the University of Nebraska-Lincoln through the Division of Athletic Medicine. He has patented Prism and Priori PRI Aquatic systems. He is co-founder of PRI Vision, LLC. He is Director of the Postural Restoration Institute ® and consults and practices at the Hruska Clinic, Restorative Physical Therapy Services, and PRI Vision Clinic in Lincoln, Nebraska.
Speakers

Ken Berley, DDS, JD, DABDSM
Ken Berley, DDS, JD, DABDSM, has practiced general, implant and cosmetic dentistry for over 35 years. A concern and passion for the patient's well-being combined with his dental experience, led him to complete extensive training in the field of dental sleep medicine to ensure the effective and appropriate treatment of patients suffering from obstructive sleep apnea. Dr. Berley has gained recognition among physicians, dentists and patients for his ability to effectively treat and manage patients with mild to severe obstructive sleep apnea using oral appliance therapy. In 2015 he became the first Diplomate of the American Board of Dental Sleep Medicine in Northwest Arkansas and one of two in the state. Dr. Berley is also an attorney and with his knowledge and experience he teaches other dentists across the nation how to treat patients with obstructive sleep apnea.

Nate Bergman, DO
For Nate Bergman, DO, MBA, functional medicine has given him a foundation or a “way of thinking” about a patient’s health history that he didn’t find in his traditional training. He is a staff physician at the Center for Functional Medicine in Ohio. He delivers care on Cleveland Clinic Main Campus, is project lead for Brain Health and Cognitive Impairment initiatives and focuses on Brain Health and development of software/biotech applications for personalization of medical assessment and treatment.

Steve Carstensen, DDS
Steve Carstensen DDS has been treating sleep apnea and snoring for 18 years, has completed training at UCLA’s Mini-Residency in Sleep and is a Diplomate of the American Board of Dental Sleep Medicine. He lectures internationally at over 20 events per year training dentists in sleep medicine, directs sleep education at the Pankey Institute for Advanced Dental Education and Spear Education and is a faculty member of the Sleep Residency Program at University of the Pacific. For the AADSM he was a Board Member, Secretary-Treasurer and President-Elect. From 2007 – 2010 Steve served the ADA on the Council for Annual Sessions and was Chair of the 2010 ADA meeting. Since 2014 he has been Editor-in-Chief of Dental Sleep Practice Magazine. Together with a partner he founded Premier Sleep, a practice in Bellevue, WA entirely devoted to helping people breathe better and sleep better.

Howard Hindin, DDS
Dr. Howard Hindin is a graduate of New York University College of Dentistry and is trained in all aspects of general dentistry, with an early emphasis on surgery and endodontia. Since the 1990s, his practice has also focused on cosmetic dentistry, temporomandibular joint disorders and craniofacial pain. An acknowledged pioneer in the relationship between dental issues and whole body health, Dr. Hindin is President (2000-present) of the Foundation for the Advancement of Innovative Medicine (FAIM). In addition, Dr. Hindin advanced the use of acupuncture in dentistry and general medicine as the Director of the Acupuncture Program for Substance Abuse in Rockland County. He is a Co-Founder and Co-Chairman of the American Association of Physiological Medicine & Dentistry (AAPMD). He is an active member of the American Academy of Pain Management, American Academy of Cranio Facial Pain, American Academy of Dental Sleep Medicine, Academy of General Dentistry, American Dental Association, International Academy of Oral Medicine and Toxicology, and the NY State Society of Acupuncture for Physician and Dentists.

John Kelly, DDS
John J. Kelly, DDS is a Chicago dentist practicing restorative and cosmetic dentistry, offering a unique combination of artistic skill coupled with advanced scientific techniques. Dr. Kelly is on faculty at the NYU School of Dentistry dental sleep medicine program. He is a graduate of the University of Illinois and has clocked over 1,000 hours of continuing education, including extensive coursework at the internationally recognized Las Vegas Institute of Advanced Dental Studies. Dr. Kelly holds certificates in Neuromuscular Orthodontics and Cranio mandibular Pathophysiology. An international speaker, he has lectured and coached other dentists throughout his community about physiologic function and advanced cosmetics.

Today, Dr. Kelly diagnoses and treats his guests based on the highest ideals of dentistry — the way he would treat his own family. With the finished results and beautiful smiles, his guests achieve what they thought they could never have — smiles that truly enhance their lives.
Reza Movahed, DMD
Dr. Reza Movahed received a doctorate in dental medicine from University of Medicine and Dentistry of New Jersey in 2007. His residency in Oral and Maxillofacial Surgery was completed at Nova Southeastern University, in which he was exposed to the full scope of the specialty including maxillofacial pathology, dentoalveolar surgery, implant surgery, maxillofacial reconstruction, microvascular surgery, facial cosmetic surgery, and trauma. Following the completion of his residency, he pursued his fellowship in orthognathic and TMJ surgery at Baylor University Medical Center (Dallas, Texas). As of January 2014, Dr. Movahed has joined the Saint Louis University Department of Orthodontics as a clinical assistant professor involved in research, teaching, and overseeing surgical orthodontic cases.

Mark Murphy, DDS, FAGD
Mark is the Lead Faculty for Clinical Education at ProSomnus Sleep Technologies. Principal of FunktionalTracker.com, serves on the Guest Faculty at the University of Detroit Mercy School of Dentistry and as a Regular Presenter on Business Development, Practice Management and Leadership at the Pankey Institute. He has served on the Boards of Directors of the Pankey Institute, National Association of Dental Laboratories, the Identalloy Council, the Foundation for Dental Laboratory Technology, St. Vincent DePaul’s Dental Center and the Dental Advisor. He lectures internationally on Leadership, Practice Management, Communication, Case Acceptance, Planning, Occlusion, Sleep and TMD. He has a knack for presenting pertinent information in an entertaining manner.

Erin Lommen, ND
Dr. Lommen is a licensed Naturopathic Physician and is enjoying her 28th year of clinical family practice and health optimization utilizing Natural and Integrative Medicine. She was a clinical investigator for a successful 5-year study through the NIH (National Institute of Health) on chronic disease. Dr. Lommen previously taught as an Associate Professor at NCNM (National College of Naturopathic Medicine) for 10 years. She is the co-founder, Chief Clinical Officer and Associate Medical Director for Labrix, a well-respected diagnostic laboratory specializing in salivary hormone and urinary neurotransmitter testing. She is the co-author of the popular book: Slim, Sane and Sexy; Pocket Guide to Natural, Bioidentical Hormone Balancing.

Phil Mollica, MS, DMD, NMD
Dr. Philip Mollica, MS, DMD, NMD is Professor Emeritus from the Departments of Dentistry and Integrative Medicine at Capital University of Integrative Medicine, Washington, D.C. Dr. Mollica was chairman of the Institutional Review Board at CUIM. He now chairs the IRB for the American College of Integrative Medicine and Dentistry, lectures for a variety of Ozone Therapy Associations around the world, is Vice President of the AAO, and holds Ozone Therapy in Dentistry courses 25 to 30 times per year. He also is the director at Wellville Institute for Advanced Oxygen Studies. He has a private practice in Saddle Brook, N.J.

Umakanth Khatwa, MD
Dr. Umakanth Katwa is a pediatric pulmonologist and pediatric sleep specialist at Boston Children’s Hospital in Boston and Faculty in Pediatrics at Harvard Medical School. He is currently the Director of sleep laboratory at the Children’s Hospital Boston, and also Director of the Multidisciplinary Program for Sleep Apnea and Sleep Surgery. His research interests include pediatric sleep disordered breathing, complex sleep apnea, breathing disorders and aspiration/reflux related lung disease.
Rob Veis, DDS

Dr. Rob Veis is Chief Executive Officer and Board Member of Selane Products, Inc., also known as Appliance Therapy Group. He has written numerous scientific articles and publications that are considered to this day authoritative sources of information within the dental community.

Dr. Veis is considered an internationally renowned lecturer on the topics of Dental Sleep Medicine, Orthodontics for the General Practice and Appliance Therapy.

Dr. Veis has served on the Board of the Southern California Chapter of the Academy of General Dentistry. He is a member in good standing of the California Dental Association, Academy of General Dentistry, American Academy of Dental Group Practices, American Academy of Functional Orthodontics, American Academy of Gnathologic Orthopedics, International Orthodontic Association and the American Academy of Dental Sleep Medicine.

While leading the Appliance Therapy Group, Dr. Veis continues to practice General Dentistry in Los Angeles.

Gail Wetzler, PT, DPT, EDO, BI-D

Gail was one of the first physical therapists to encourage the collaboration of dentists and physical therapists to work together to improve patient outcomes for TMD, head, neck and facial pain. Her interests lead to writing a chapter on physical therapy in Diseases of the temporomandibular apparatus - a multidisciplinary approach (Morgan, Hall Vamvas). While speaking at National Dental and Physical Therapy conferences, she met Dr. Harold Gelb. Dr. Gelb and Gail collaborated on the importance of bringing these two disciplines together to connect recovery to function.

Soroush Zaghi, MD

Dr. Zaghi is a graduate of Harvard Medical School, UCLA Otolaryngology (ENT) residency, and Stanford Sleep Surgery Fellowship. The focus of his specialty training is on comprehensive treatment of tongue-tie, nasal obstruction, snoring, and sleep apnea. He is very active in clinical research with over 60+ peer-reviewed research journal publications.

Dr. Zaghi is particularly interested in studying the impact of tethered-oral tissues (such as tongue-tie) and oral myofascial dysfunction on maxillofacial development, upper airway resistance syndrome, and obstructive sleep apnea. He is an invited lecturer, author, and journal reviewer for topics relating to the diagnosis and management of sleep-disordered breathing and tongue-tie disorders.
Conference Fees

AAPMD Membership Fees

Dental/Medical Professionals: $325
Therapists/Other Professionals: $200
Assistants, Hygenists: $125

Register online or mail check to:

AAPMD
2 Executive Blvd. Suite 206
Suffern, NY 10901

About AAPMD
The American Academy of Physiological Medicine & Dentistry is a multidisciplinary, membership organization dedicated to studying the role of the airway in health, brain development and well being. Informing the public about this under-recognized critical health issue by forging an alliance of healthcare consumers and healthcare professionals to foster well being is a mission of AAPMD. The American Academy of Physiological Medicine & Dentistry is the leader for interdisciplinary collaboration and education for optimal airway growth, development and function.

www.AAPMD.org

Conference Fees

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<th>Late (Until Sep. 9)</th>
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