

March 2011

Lecture: Fri, March 18, 2011-1 Day
Registration 8:00am/Course 8:30am-4:30pm

Optional hands-on Sat, March 19, 2011-1/2 Day
Registration 8:00 am/Course 8:30am -12:30 pm

Please note: 7 CE credits for lecture; 11 CE PARTICPATION credits for lecture and 1/2 day hands-on course
Course Code: 370 Orthodontics

“The Invisible Revolution: How to Integrate Essix Aligner Therapy into your Practice”
with Dr. Neil Warshawsky, Sponsored by Dentsply Raintree Essix

Location: Crowne Plaza/2055 Lincoln Hwy (Rt 27) Edison, NJ

Course Description: The turn of the Millennium brought change in more ways than one to orthodontics. A certain large commercial aligner company single handedly brought awareness to the public that clear plastic appliances aka “aligners,” could in fact move teeth. The public loved the idea of a comprehensive esthetic orthodontic appliance system that was removable and, as a result, in under 10 years the company became the largest company in orthodontics. Unfortunately, the aligners did not always deliver what the software claimed it could achieve. There had to be another way to move teeth more predictably.

The Dentsply MTM (Minor Tooth Movement) In-Office Aligner system is the solution. Not only can it predictably do what some of the large commercial aligner systems do, you do not have the wait time for manufacturing or an expensive lab bill as you build your own aligners yourself.

Dr. Neil will take you on a journey and decipher the truth from the myth of what is new in the orthodontic world over the past 10 years.

In one day you will learn the basics of how to identify and treat patients using clear aligner therapy. How to price the MTM aligner system effectively so that you may sell it within your practice. Participants are encouraged to bring actual cases with them to class, where they will have the opportunity to build them under Dr. Neil’s guidance.

A second 1/2 day course is offered for those who want to learn more advanced moves using the MTM In-Office system. Intrusion, extrusion and multiple Diastema closures will be the focus on the second day. The course is hands-on so you will get the opportunity to make a few practice aligners.

Dr. Neil Warshawsky is the founder and owner of Get It Straight Orthodontics in the Chicago area. He has over 15 years experience with cleft palate and craniofacial cases, and lends his support to all of the craniofacial teams in the greater Chicago area. Dr. Warshawsky is an accomplished author as well as a nationally recognized speaker, featured on ABC and Fox news programs.

May 2011

Fri, May 20, 2011
NJAGD Annual Session

“Waking Up to Dental Sleep Disorders”

with Dr. Timothy Adams, Sponsored by Dental Ceramics

7 CE Credits Course Code: 160 Sleep Apnea & Appliance Therapy

Time: Registration 8:00am/Course: 8:30am-4:30pm

Location: Crowne Plaza/2055 Lincoln Hwy (Rt 27) Edison, NJ

Course Description: Sleep medicine as a specialty has burgeoned in the last 20 years, yet it remains a relatively young discipline within the field of dentistry. It has relevance over a wide range of other specialties including pulmonary medicine, cardiology, psychiatry and neurology and significant impact on public health aspects such as driving, work performance and hypertension. Dentists contribute significantly to the care of a sleep disordered patient. To be able to effectively practice in this area as a *specialist in sleep disorders dentistry*, it is important to have a solid grasp of the basics underlying most of adult sleep medicine. This course aims to provide a foundation in sleep basic science, including the diagnosis and management of the more common adult sleep disorders.

Participants will learn how to:

- Understand the spectrum of Sleep and its disorders
- Evaluate critical clinical aspects of sleep disordered breathing
- Incorporate the impact of other sleep disorders in clinical decisions
- Feel empowered in communicating with physicians in the management of the sleep disordered patient
- Determine telltale dental signs of airway and sleep disorders
- Screening for TMD/Sleep & utilizing TENS/JVA instrumentation
- Get a sleep disorder diagnosis-who, how and when
- Current sleep disorder treatment protocols
- Understand CPAP & Oral Appliance Therapy
- Consider pursuing board certification in sleep medicine
- Hands-on activities and much more

Timothy Adams, DDS received his dental degree from the Indiana University School of Dentistry. He has published Over 17 articles and serves as an advisor for dental product manufacturers. His lecture schedule has taken him around the world teaching dentists the art of fusing form (aesthetics) and function (physiologic occlusion), its effect on the TMJ joint, and how to manage/treat these challenging cases. Within the last few years, Dr. Adams has immersed himself into the dental sleep disorders field and lectures on the connection of apnea, airway and oral appliance therapy. Dr. Adams maintains a successful private practice in Carmel, IN.

As the cost of this series is a great value, no refunds can be given for missed individual courses.

NJ Academy of General Dentistry



2010—2011 Continuing Education Series

NJ Academy of General Dentistry
PO Box 6020
North Brunswick, NJ 08902
1-866-GO-NJAGD



The New Jersey Constituent of the AGD is an approved PACE provider. The sponsor's formal CDE programs are accepted by the AGD for Fellowship, Mastership and maintenance credits. Approval does not imply acceptance by the state or provincial board of dentistry. The current term of approval extends from 8/1/09-7/31/13. AGD ID#219316.

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October 2010

Wed, October 27, 2010

“Aging and How It Affects Oral Systemic Health“
with Dr. Eric Shapira, Presented by AGD & GlaxoSmithKline

7 CE Credits Course Code: 752 Geriatric Dentistry

Time: Registration 8:00am/Course: 8:30am-4:30pm

Location: Crowne Plaza/2055 Lincoln Hwy (Rt 27) Edison, NJ

Course Description: This course is designed for the dental practitioner, the dental hygienist and dental assistant to educate and instruct them in how aging affects systemic and oral health and how chronic disease affects aging.

Participants will learn: The factors involved in the disease process, including what is disease, both acute and chronic, vs. what is long-term illness and end-stage disease.

- What diseases are common in the oral cavity with and without teeth present
- How diseases are affected by aging and lack of care
- How systemic disease is related to oral disease
- What diseases in the oral cavity cause systemic disease
- Treatment modalities for oral systemic disease processes
- How to diagnose oral disease and systemic disease
- Statistics related to aging and disease states
- Environmental factors related to oral systemic disease
- New research and products related to treating, diagnosing and eliminating oral systemic disease states

Dr. Eric Shapira is a health care professional experienced in medicine and dentistry, management, program development, teaching and aging issues. He is an expert in communication, fundraising, and fiscal matters and has a talent for analyzing problems, developing and simplifying procedures, and finding innovative solutions. He counsels individuals and families dealing with the transitions of aging. Dr. Shapira has published over 100 professional articles and papers and authored a gerontology book “A New Wrinkle: What I Learned from Older People Who Never Acted Their Age.” Dr. Shapira received his FAGD and MAGD in the Academy of General Dentistry and is the recipient of many other awards and honors. He is the 2010 recipient of the AGD Humanitarian Award.

November 2010

Lecture: Fri, November 5, 2010-1 Day
Registration 8:00am/Course 8:30am-4:30pm

Optional hands-on Sat, November 6, 2010-1/2 Day
Registration 8:00am/ Course 8:30am-12:30pm

Please note: 7 CE credits for lecture; 11 participation credits for lecture and 1/2 day hands-on course
Course Code: 670 Prosthodontics, Removable

“How to Make Removable Restorative Dentistry Predictable, Profitable and Rewarding”
with Michael Goodman of the Equipoise Dental Center

Location: Crowne Plaza/2055 Lincoln Hwy (Rt 27) Edison, NJ

Course Description: The Equipoise philosophy of design assures the dentist and patient a successful removable prosthesis by directing all forces along the long axis of the tooth during function. The Equipoise philosophy of removable restorative design is based on Class II lever physics and balance of force principles of engineering. The system can be utilized with clasp removable dentures, semi-precision milled Equipoise designs and with the Equipoise C&L precision attachments. All designs require minimal tooth preparation.

Didactic: Comprehensive Examination of Biomechanics in RPD Design

- Class II versus Class I physics in design and construction
- Balance of force principles of engineering for proper retention and stability
- The Four Basic Equipoise Designs
- The Five Major Criteria for Proper RPD Design
- Basic Equipoise, semi-precision milled Equipoise, precision C&L attachment
- C&L Precision Implant Designs and much more!

Clinical Case Studies: This segment will show you numerous case studies on the many usages and versatility of the Equipoise system. You will see how to take on the most difficult case scenarios including perio cases, difficult tooth configurations, Equipoise with implants, single abutments for free-end saddles and much more!

Practice Management: We will show you how easy and manageable the Equipoise System is to use in your practice. You will learn how to incorporate a philosophy of design which is simple, profitable and most of all, rewarding for you and your patients.

Diagnostic Treatment Planning: We will show you how to treatment plan your own cases. **Please bring diagnostic casts for prep and evaluation.**

Mr. Goodman is President of the Equipoise Dental Center comprised of the Equipoise Dental Lab, Equipoise Dental Consulting and Equipoise Dental Prosthetics, Inc, which trains and licenses dental laboratories in the principles of Equipoise, and distributes Equipoise products and attachments. He is published in dental journals and is a graduate of Magna Institute of Dental Technology, class of 1979.

January 2011

Wed, January 19, 2011

The Dr. Donald DeFonce Memorial Lecture
“Esthetic Dentistry-Keys to Success” with Dr. Gerard Kugel,
presented by AGD & Procter & Gamble

7 CE Credits Course Code: 780 Esthetics

Time: Registration 8:00am/Course: 8:30am-4:30pm

Location: The Westin/555 Fellowship Rd/Mt. Laurel, NJ

Course Description: As dentists we must not only rely on the materials but on our own ability to treatment plan and diagnose based on a multi-factorial situation. We must be careful in our preparation & design, and meticulous in our bonding techniques. Failures in dentistry are frequently blamed on the materials. In reality “user-error” is often the culprit. Dr. Kugel will highlight the latest information and evidence on a variety of esthetic dentistry related topics and clinical procedures. Aimed at dentists and their staff, this course will provide relevant clinical information to assist dentists in their everyday practice.

Participants will learn:

A comprehensive review of core principles of esthetic dentistry related to tooth form and function—tooth position, occlusal function. What you need to know to stay out of trouble!

- Why esthetics is secondary to proper function!
- All-ceramic options for indirect anterior and posterior restorations. What to do and when to use them.
- Porcelain laminate veneers, what not to do.
- Digital impression making and chairside CAD/CAM, has its time finally come?
- Advances in adhesive dentistry. Are the new generations all they are claimed to be?
- Tooth whitening, “in-office” and “take-home,” how they work and what is best for your patients. Light-activated bleaching—the facts!
- Esthetic care maintenance.

You will get practical and cost effective information that you can use immediately in your practice.

Dr. Gerard Kugel is an Associate Dean for Research, and Professor of Prosthodontics and Operative Dentistry at Tufts University School of Dental Medicine. He is an expert in Clinical Research and Esthetic Dentistry. He is a Fellow in the American and International Colleges of Dentistry as well as the AGD and the Academy of Dental Materials. Dr. Kugel has published over 120 articles and over 200 abstracts in the field of restorative materials and techniques. He has given over 300 lectures both nationally and internationally. Dr. Kugel is part of a group practice, the Boston Center for Oral Health, located in Back Bay, Boston.

