PDL Seminars
2015-2016

INTERDISCIPLINARY TREATMENT PLANNING
Principles, Design, Implementation
September 8, 2015
Kickoff Dinner
Dr. Brian Vence
“Simplifying Complex Restorative Tx”
Erie Café
536 W. Erie St Chicago, IL
6:00 pm

January 20, 2016 – Full Day
Dr. Jeffrey Rouse
“Sleep Prosthodontics: A Biologic Approach to Occlusion, Wear & TMD”
Location: ADA Building
211 E. Chicago Ave, Chicago

October 21, 2015 – Full Day
Dr. Maurice Salama
“Critical Techniques in Esthetic & Implant Dentistry”
Location: ADA Building
211 E. Chicago Ave, Chicago

February
Chicago Mid-Winter Meeting
No Meeting

November 17 & 19, 2015 - Evening
“Practical Guide to All on 4”
Dr. Dan Weber
Tues DT & Thurs SK
Location: Periodontics Ltd

March 15 & 17, 2016 - Evening
“Embezzlement”
Dr. Stephen Russo
Tues SK & Thurs DT
Location: Periodontics Ltd

December 18, 2015 - Half Day
Holiday Staff Appreciation
Ms. Joy Millis
Topics to be voted on by PDL
Location: ADA Building
211 E. Chicago Ave, Chicago

April 15, 2016 - Full Day
Dr. Tidu Mankoo
“Interdisciplinary Management of Implants & Teeth in the Esthetic Zone”
Location: ADA Building
211 E. Chicago Ave, Chicago

May 17, 2016 - Evening
End of Year Dinner
Maggiano’s
Old Orchard Center
Skokie, IL
6:00 pm
Brian Vence

Dr. Vence maintains a private practice in West Dundee, Illinois with a special interest in comprehensive esthetic and restorative dentistry. He graduated with a degree in honors biology in 1981 from the University of Illinois, Champaign-Urbana. He received his dental degree in 1985 from the University of Illinois School of Dentistry at the Medical Center in Chicago. He completed a hospital residency at the VA Wadsworth-UCLA in 1986 and a mini-residency in temporomandibular joint disorders.

Dr. Vence founded the Chicago Academy of Interdisciplinary Dentofacial Therapy in 1992, a study club designed to define and promote excellence in dentistry. He has had manuscripts published in Quintessence of Dental Technology, Practical Periodontics and Aesthetic Dentistry, The Journal of Prosthetic Dentistry, Compendium, and the Journal of Esthetic and Restorative Dentistry. He is a member of the American Academy of Restorative Dentistry, the American Academy of Esthetic Dentistry, the International College of Dentists and the American College of Dentists. He was past president of the Fox River Valley Dental Society in Illinois.

Brian lives in St. Charles, Illinois. He has two children that live with him. Teagen, who is a junior majoring in honors biology at the University of Illinois, and Kali, who is a freshman at the University of Iowa. Brian has been taking drum lessons, doing MMA workouts and trying to keep his kids in line. He just added an Alaskan Malamute Mikah to the mix.

“Simplifying Complex Restorative Treatment: Space Appropriation with IDT”

Restorative dentistry meets the esthetic and functional preferences of our patients. Interdisciplinary dentofacial therapy (IDT) is a tool to simplify complex orthodontic and restorative patient treatment. Most complex restorative and orthodontic cases involve insufficient space appropriation due to inadequate clinical crown dimensions. Space is lost when teeth erupt and migrate to maintain occlusal and interproximal contact. Various dental conditions result in deficient tooth dimensions and poor tooth position: absence of teeth; faulty genetics; reduced tooth size from attrition, erosion and inadequate restorations. Co-discovery, sleep apnea, sophisticated diagnostic treatment planning and surgically facilitated orthodontic therapy (SFOT) will be discussed.
Maurice Salama

Dr. Maurice A. Salama completed his undergraduate studies at the State University of New York at Binghamton in 1985, where he received his BS in biology. Dr. Salama received his DMD from the University of Pennsylvania School of Dental Medicine, where he later received his dual specialty certification in orthodontics and periodontics, as well as his implant training at the Branemark Center at Penn.

Dr. Salama is currently on the faculties of the University of Pennsylvania and the Medical College of Georgia as clinical assistant professor of periodontics. He is a permanent member of the scientific committee of the world’s leading online Dental Education Website dentalxp.com. He is also a member of the Team Atlanta Dental Practice which is a multidisciplinary practice world renowned for clinical research in reconstructive and aesthetic dentistry.

Critical Techniques in Esthetic & Implant Dentistry

Dental esthetics is dependent on specifically defined relationships between the soft tissue, the teeth or implants, and the underlying osseous scaffold. A critical soft tissue dimension is required for long-term predictable support of the gingival margin, crestal bone and restorative esthetics.

Part and parcel of a thorough dental evaluation today is to determine that gingival phenotype of the individual. Thickness of the gingiva, zone of attached tissue and tissue color all play important roles in developing the long-term health and esthetics in dental treatment of any kind. The exact determination of the location of the underlying bone acts as a prognostic indicator of future soft tissue levels.
Soft tissue grafting techniques, new regenerative materials and bioactivators will be highlighted. The expanding role of allograft materials (Alloderm, Dermis, Pericardium) and when to utilize them will be suggested. The ability of these combined protocols to alter the soft tissue profile around natural teeth, implants, edentulous ridges, as well as to support facial soft tissue structures will be reviewed as to its critical role in “Complete Esthetics”.

Course Objectives:
- To evaluate the cause of esthetic defects
- To manage the “deficient” site through various innovative augmentation techniques.
- To learn basic surgical anatomy and incision techniques in soft and hard tissue surgery
- To apply commonly used bone and soft tissue grafting techniques.
- To create esthetic restorations in sites with combined hard/soft tissue defects that are not amenable to ideal esthetics; Gingival restorations

December 18, 2015 - Half Day
Holiday Staff Appreciation
Ms. Joy Millis
Topics to be voted on by PDL
Location: ADA Building

Joy Millis

Joy has a rich history providing innovative and inspirational programs for over 200 Seattle Study Club® events. Your club members and their staff will benefit from Joy’s unique hands-on expertise. As one director said, “Apart from her abundant enthusiasm, what sets Joy apart from the myriad of other speakers that can talk the talk—Joy has walked the walk!” She is the recipient of the Seattle Study Club 2006 Charlie English Community Education Award. Her 21-year Seattle Study Club relationship has included Symposium keynoting, emceeing, study club presentations and in-office practice development for several directors and members. She is the foremost authority on the business of implant dentistry and teaches the business skills necessary for providing advanced dental care.

Joy is a Certified Speaking Professional (CSP)—the highest earned designation achieved by only 10 percent of the entire membership of the National Speakers Association. With so many speakers to choose from, you want to hire a professional who will work closely with you to
create the perfect event with ideal content for you and your members. Joy also helps with the success of your future events by providing your coordinator with “Joy’s Purple Planner,” filled with helpful tools for planning, organizing and marketing your study club events, along with graphic assistance in creating marketing pieces for your event.

Topics to be Voted on by PDL at Final Dinner

“Treatment Acceptance and Getting Paid: Involving The Entire Team” In this compelling program, Joy will challenge the entire team to question your beliefs and habits regarding your influence on patients. Learn how to break through the roadblocks to complete treatment acceptance – transforming patients into loyal, committed, referring ambassadors for your practice! Dr. Jeffrey Rosenberg (SSC Member) said, “Joy’s Treatment Plan Worksheet has helped generate hundreds of thousands of dollars in excellent, well-needed dentistry.”

“Love ‘Em or Lose ‘Em: How to Find, Keep and Stop Losing Patients” Dentists lose patients and money every day! In this important program, Joy will show you how to stop the loss! While some dental professionals struggle to get new patients, Joy inspires and equips you to maximize your effectiveness with the patients you have. Dr. Lauralee Nygaard (SSC Director) said, “Joy brings real solutions to the table. Implementing Joy’s Lost Patient System has produced significant results for recession-proofing my practice!”

“Magical Teams and the Practice of Your Dreams” In this exciting staff-appreciation event, Joy will challenge doctors and team members to examine what you must do to propel your practices to the next level of performance in four key areas – Team, Service, Setting and Process. Another title for this program is, “Stepping Up: Taking Your Practice to the Next Level.” Marie A. Baudek (University of Minnesota) said, “Attendees LOVE JOY! Joy is an excellent speaker – enthusiastic, humorous, interesting, engaging, inspirational, entertaining AND Joy provides information that is very relevant to dental practices.”

“Reviving Your Spirit in Dentistry” You’ll laugh and learn as Joy brings a fresh approach to making changes that will dramatically improve the quality of your personal and professional lives – reviving your SPIRIT! Joy says, “Opportunities don’t go away! They go to someone else, while you’re mired in the day-to-day muck of the same old problems – killing your SPIRIT! Lynn Thigpen (CPP, Georgia Health Sciences University) said, “Besides Jesus Christ, these participants believe you may have walked on water. They loved you . . . what’s not to LOVE!”
Jeffrey S. Rouse, DDS, maintains a full-time private practice and is an adjunct assistant professor at the University of Texas Health Science Center at San Antonio. After graduation from dental school in San Antonio, Dr. Rouse completed a two-year general practice residency at the University of Connecticut Health Science Center. He practiced family dentistry for 12 years before returning to school, earning his specialty certificate in prosthodontics from the University of Texas Health Science Center at San Antonio in 2004. He is a member of the American Academy of Restorative Dentistry, the American College of Prosthodontists, the Southwest Academy of Restorative Dentistry and the Excellence in Restorative Dental Education “Los Guapos” Seattle Study Club®.

Dr. Rouse has written numerous journal articles, including the Annual Review of Selected Dental Literature published each summer in the Journal of Prosthetic Dentistry. He has contributed chapters on porcelain veneers and anterior ceramic crowns to three editions of a dental textbook. Dr. Rouse presents approximately 50 lectures a year throughout the U.S. and internationally including Japan, Mexico, Canada, the Bahamas, Switzerland, Greece, England and Australia. He was a 2012 guest instructor for an adjunct course on sleep prosthodontics and its impact on dentistry at the Kois Center.

Sleep Prosthodontics: A Biologic Approach to Occlusion, Wear & TMD

Our level of intellectual curiosity, blend of confidence, and continuing education often has us on autopilot in seeking the answers to the question “How?” . . .yet in our quest for problem-solving, do we consider discovering any of the other interrogatives . . .

Who are the individuals, both personal and professional, that are being impacted by airway issues? What is the correlation between Sleep and Bruxism? When should the
obstructive sleep apnea (OSA) patient seek resolution rather than maintenance? Where is the impact of Fragmentation more significant than Hypoxia?

The future of dentistry is the concept of the Airway and the 21st Century practitioner must be forward thinking in not only the various types of mandibular advancement appliances (MAA), but also why the complementing technology of Pulse Oximetry is integral in patient detection of sleep-related breathing and its impact on dentistry.

Airway Prosthodontics and Airway-based occlusion is no longer simply trending, it is a part of our daily regimen, personally and professionally. Join Dr. Rouse in an engaging lecture and presentation, explicating the myriad of issues that are all connected to Airway, past, present, and future.

Learning Objectives/Course Outcomes:

- Clarify the sleep-disease connection including dental diseases such as caries, periodontal disease, dental erosion, and nocturnal bruxism
- Illuminate the unique role that dentists and dental hygienists play in resolving sleep and airway issues
- Create an algorithm for appliance selection and simplify the seating and titration process
- Understand the value of high-resolution pulse oximetry in assisting dentists to envision airway transformation with an oral appliance

April 15, 2016 - Full Day
Dr. Tidu Mankoo
“Interdisciplinary Management of Implants & Teeth in the Esthetic Zone”
Location: ADA Building
211 E. Chicago Ave, Chicago

Tidu Mankoo

Dr. Mankoo qualified with a bachelor of dental surgery from the University of Bristol (1981) and has a renowned private and referral practice in Windsor, UK, treating complex implant, restorative and aesthetic cases. He has built a reputation for exceptional dentistry and carries out both the surgical and prosthetic aspects of his cases.
He is an active member of many international professional organizations and is a fellow of the International College of Dentists and of the International Congress of Oral Implantologists. He was the president of the European Academy of Esthetic Dentistry 2009-2010, founder and past president of the British Academy of Aesthetic Dentistry and serves on the editorial board of a number of dental journals. He is a respected teacher with numerous publications and has authored a chapter in the textbook *The Art of Treatment Planning: Dental and Medical Approaches to the Face and Smile* by Quintessence Publishing. He is a sought-after international speaker, particularly in the fields of dental implants, aesthetic dentistry and management of complex cases.

**Interdisciplinary Management of Implants and Teeth in the Aesthetic Zone – The Keys for Achieving Optimum Aesthetics, Success & Predictability.**

The aim of the course is to provide the participants with an excellent basis in contemporary ‘inter-disciplinary’ restorative, aesthetic & implant dentistry. The goal is to encourage participants to take their dentistry to the next level and to develop & improve their clinical practice of dentistry.

In addition, the course will help participants develop a systematic and methodical approach to higher quality case management and treatment, with a better knowledge of the literature and clinical procedures involved.

**The following topics are amongst those covered in the course:**

* Diagnosis & Treatment Planning (including aesthetics, occlusion and soft tissue)
* Case Assessment, Treatment Planning & Case Presentation
* Effective Marketing & Building a successful practice
* Soft tissue & periodontal management
* Current concepts in aesthetic Crown & Bridgework
* Adhesive dentistry, Composites & Porcelain Veneers
* Dental Implants – Diagnosis & Treatment planning, surgical management, prosthetics, occlusal management, single tooth, bridgework, immediate dental implants, immediate function.
# PDL Seminars

## 2015-2016

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*Cultivating Excellence in Comprehensive Dentistry*

**Academy of General Dentistry**
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