

Continuing Dental Education 2010 Program

"A Center for Excellence in Clinical Dental Education"

course directory

- Nitrous Oxide Sedation (**HANDS-ON**)
- Dental Management of Emergencies and Medically Compromised Patients
- Ethics in Dentistry-Ethical Principles and Code of Professional Conduct and Ethical Dilemmas
In Practice-Malpractice, Licensure and Risk Management
- Updates in Pediatric Dentistry: Treating Tiny Tots to Teens
- A Complete Guide to Predictable and Profitable Anterior/Posterior Esthetic Restorations
(**HANDS-ON**)
- The Immediate Placement of Endosseous Dental Implants in Fresh Extraction Sites and the Art and Science of
Biologic Bone Graft Techniques for Alveolar Bone Reconstructions
- Hypnosis and Treatment of Anxious Patients and Children
- Ultrasonics: Evidence Based Approach to Non-Surgical Periodontal Therapy and Assessing
Aesthetic Options for Non Surgical Periodontal Therapy (**HANDS-ON**)
- The Million Dollar PLUS Blue Collar Practice
- Advancing Your Vision in Restorative Dentistry
- Exquisite Complete and Implant Retained Over-Dentures Calibrated for the General Practitioner
- Empowering the Dental Team to Deliver "Quality" Periodontal Care in a Restorative Practice
- The Art and Science of CAMBRA: A Team Approach Using Chemical Treatments and Minimally Invasive Dentistry

Reminder: June 17-27, 2010 10 Day Tour of Ireland

"Practical Clinical Oral Pathology" by Jim Drummond, DDS, MSD, PhD

Additional Information: www.temple.edu/dentistry/ce

Nitrous Oxide Sedation (HANDS-ON)

Date: Wednesday – February 24, 2010
Time: 9:00 a.m. – 5:00 p.m.
Registration: 8:30 a.m.
Location: Temple University Kornberg School of Dentistry
3223 North Broad Street – Room 1A/1B
Philadelphia, PA 19140
Tuition: Dentist \$800
Credits: 7 (L/P)

HANDS-ON

Would you like an update on Nitrous Oxide Sedation? Would you like to fulfill the Commonwealth of Pennsylvania's Board of Dentistry Certification on Nitrous Oxide Administration?

This course will give dentists the opportunity to administer as well as monitor nitrous oxide analgesia. This program is ideal for dentists who are already using nitrous oxide sedation but want an update on new materials, techniques and precautions.

The clinician will:

1. Complete clinical training in Temple University Kornberg School of Dentistry's Oral and Maxillofacial Pathology, Medicine and Surgery Department (arranged at the mutual convenience of the Department and the participants).
2. Provide proof of an active BCLS certificate (obtained separately by the participant, not part of this program).
3. Complete the lecture course; "Dental Management of Emergencies and Medically Compromised Patients" (course # 0209).

This course is designed to provide information and knowledge to qualify a dentist for a Pennsylvania State Board of Dentistry restricted permit II, to administer nitrous oxide/oxygen analgesia.

Upon course completion, you will:

- Understand and be familiar with the physiology of N₂O / O₂ analgesia.
- Understand the technique for the administration of N₂O / O₂ analgesia.
- Have fulfilled the requirements of the Pennsylvania State Board of Dentistry for a restricted permit II.

Presenters



Allen F. Fielding, DMD, MD, MBA

Professor, Department of Oral and Maxillofacial Pathology, Medicine and Surgery
Temple University Kornberg School of Dentistry



Stanton Braid, DMD

Clinical Associate Professor, Department of Oral and Maxillofacial Pathology, Medicine and Surgery
Temple University School of Dentistry



Andrea D. Haber-Cohen, MD, DMD

Associate Professor, Department of Oral and Maxillofacial Pathology, Medicine and Surgery
Temple University School of Dentistry

Dental Management of Emergencies and Medically Compromised Patients

Date: Wednesday – March 10, 2010
Time: 8:30 a.m. – 5:00 p.m.
Registration: 8:00 a.m.
Location: Temple University Student Faculty Center
3340 North Broad Street, Room C – 4th Floor
Philadelphia, PA 19140
Tuition: Dentist \$325; DT \$125
Credits: 7 (L)

**“A Great Course for the Dentist
and Dental Team.”**

Is your office prepared to handle complex dental emergencies? What is your team approach in treating medical emergencies? Do you need nitrous oxide certification?

A comprehensive review of medical emergencies with their clinical management will be presented. The course will also focus on the necessary medications and procedures in the dental office setting. Background information will be presented to allow for diagnosis and the steps necessary for treatment. Clinical scenarios will be presented to allow for treatment protocol. The new basic life support protocols will be reviewed for both adults and children. Emergency drugs and their route of administration will be reviewed. Dental Management of Emergencies and Medically Compromised Patients is designed for the general dentist, dental hygienist, dental assistant and the office staff, to be a comprehensive review of medical emergencies common in the dental office.

Emphasis will be placed on the team approach in treating emergencies, making an accurate diagnosis, and proper treatment of the problem. A review of Basic Life Support will also be provided. **This course fills quickly every year. Early registration is highly recommended. Your patients and practice will be the ultimate winner.**

Upon course completion, you will:

- Understand the pathophysiology of medical diseases and their relation to medical emergencies.
- Recognize medical emergencies.
- Successfully manage and treat patients with medical emergencies.

Presenters



Allen F. Fielding, DMD, MD

Professor Emeritus, Department of Oral and Maxillofacial Pathology, Medicine and Surgery
Temple University School of Dentistry



Gary Jones, DDS

Dr. Jones received his DDS degree from Temple University School of Dentistry in 1974, followed by three years practicing general dentistry in the U.S. Air Force. He completed his oral and maxillofacial surgery residency at Temple University Hospital and School of Dentistry in 1980. He is affiliated with Temple University Hospital (Episcopal Division) and is in practice with the South Eastern Pennsylvania Oral Surgery group.

Ethics in Dentistry – Ethical Principles and Code of Professional Conduct and Ethical Dilemmas in Practice – Malpractice, Licensure and Risk Management

Date: Friday – March 19, 2010
Time: 9:00 a.m. – 4:00 p.m.
Registration: 8:30 a.m.
Location: Temple University Student Faculty Center
3340 North Broad Street, Room C – 4th Floor
Philadelphia, PA 19140
Tuition: Dentist \$225; DT \$125
Credits: 6 (L)

Ethics in Dentistry – Ethical Principles and Code of Professional Conduct

The five Principles of Ethics will be described and the Code of Professional Conduct will be applied to each of these Principles. Everyday practice examples will be used to highlight ethical principles that arise in patient care, and the professional conduct response that is appropriate in each situation.

Upon course completion, you will:

- Understand the pathophysiology of medical diseases and their relation to medical emergencies.
- Recognize medical emergencies.
- Successfully manage and treat patients with medical emergencies.
- Know the five Principles of Ethics.
- Know how the Code of Professional Conduct relates to the Principles of Ethics, and how to use the Principles to guide Professional Conduct and decision making.
- Be able to apply more than one Principle of Ethics in any given ethical practice dilemma.
- Be aware of differences in ethical and legal standards of conduct.

Ethical Dilemmas in Practice – Malpractice, Licensure and Risk Management

Using specific practice examples in the areas of malpractice, licensure, and risk management, various ethical dilemmas are presented to the course attendees. Participation and questions are encouraged from attendees in finding ethical, and often legal, answers these practice dilemmas.

Upon course completion, you will:

- Be aware of common ethical dilemmas in the areas of patient treatment, employment, advertising, billing and interactions with fellow dental colleagues.
- Be able to apply the Principles of Ethics, Code of Professional Conduct, common law, and legal statutes, when faced with ethical and legal dilemmas.
- Be aware of differences in ethical and legal standards of conduct.

Presenter

Lillian Obucina, DDS, JD



Dr. Lillian Obucina is a private practice dentist, attorney and consultant. She graduated from Northwestern University with a Bachelor of Arts Degree in 1984 and the Northwestern University Dental School in 1988 with a D.D.S. Degree. She received her Certificate in Prosthodontics in 1990 from her Alma Mater and in 2002 she graduated from The John Marshall Law School with her Juris Doctor Degree. She practices dentistry and law in Chicago, Illinois and has presented seminars and appeared on radio and television programs in the Chicago area. She is currently a speaker for the ADA SUCCESS and the ADA CELL Programs. In her spare time, Dr. Obucina enjoys travel, photography and spending time outdoors.

We gratefully acknowledge the educational support of this course by Eastern Dentists Insurance Company (EDIC).

Update in Pediatric Dentistry: Treating Tiny Tots to Teens

Date: Friday – March 26, 2010
Time: 9:00 a.m. – 4:00 p.m.
Registration: 8:30 a.m.
Location: Renaissance Hotel (Near Philadelphia Airport)
500 Stevens Drive
Philadelphia, PA 19113
Tuition: Dentist \$225; Residents \$100; DT \$125
Credits: 6 (L)

This course features a comprehensive update in Pediatric Dentistry. Participants will learn the latest concepts in caries formation and prevention. Non-formocresol pulpotomies as well as the most recent pulpal treatments using MTA will be discussed. The topics of Esthetic and Restorative dentistry will include new designs in tooth preparation as well as when to use GIC and RMGI's as restorative materials. The final topic of this course will include a discussion of contemporary concepts in the management and treatment of traumatic injuries including an improved and simple technique for splinting. Participating clinicians will be able to use these treatment modalities in every day clinical practice.

Upon course completion, you will:

- The latest in Caries and Prevention using Xylitol, Fluoride Varnish, MI Paste, Chlorhexadine, and sealants.
- How to use MTA for pulpotomies and direct and indirect pulp capping in primary and permanent teeth.
- Indications for the use of Glass Ionomer Cements, Nanofilled composites, composite placement and light curing techniques in restorative dentistry as well as flowable composites for PRR restorations.
- Diagnosis and treatment of simple and complex traumatic injuries as well as the most recent and simplest method for splinting.
- A new and simple space maintainer for the primary dentition.

Presenter

Lance Kisby, DMD, FASDC, FAGD, FAAPD



Dr. Kisby is a graduate of Tufts University School of Dental Medicine and did his Pediatric Dental training at Floating Hospital in Boston. He was in private practice for 17 years in Massachusetts before taking a position as Chief of Pediatric Dentistry at St. Mary's Hospital in Waterbury, CT. He is now Chief of Pediatric Dentistry at Geisinger Medical Center in Danville, PA where he also holds a Staff appointment in the Department of Pediatrics. Dr. Kisby is a Clinical Instructor in Pediatric Dentistry at Tufts and is Board Certified in Pediatric Dentistry. The author of numerous articles, contributing author of a Pediatric Dental textbook, and Contributing Editor of the *Journal of Clinical Pediatric Dentistry*. Dr. Kisby brings over 30 years of clinical, practical, and teaching experience on many topics and issues in Pediatric Dentistry.

We gratefully acknowledge the educational support of this course by GC Fuji America.

A Complete Guide to Predictable and Profitable Anterior and Posterior Esthetic Restorations (HANDS-ON)

Date: Friday – April 3, 2010
Time: 9:00 a.m. – 4:00 p.m.
Registration: 8:30 a.m.
Location: Renaissance Hotel (Near Philadelphia Airport)
500 Stevens Drive
Philadelphia, PA 19113
Tuition: Dentist \$350, AM/PM Session – 6 Credits (L)
Dental Team \$95, AM Session Only - 3 Credits (L)
Lunch not included.

**“Take Advantage of
an exciting learning
experience.”**

Whether you're in practice a long time or starting out, this course will give you take-home knowledge to use in your office on a daily basis. With the many changes in concepts and materials for restorative and aesthetic procedures, it can sometimes feel overwhelming. Simplifying these concepts, demystifying the newer materials, and seeing how to insure excellent predictable results will help make your practice easier, more profitable, and more enjoyable. Marketing concepts and materials to motivate patients to a higher level of care will also be discussed.

Upon course completion, you will:

- Understand how and where to use the newest materials.
- Make restorative dentistry easier and more predictable.
- Have better case presentation skills leading to higher patient acceptance.
- Be able to utilize the concepts needed to create lifelike smiles.
- Understand how to solve aesthetic challenges.
- Have had a *GREAT* day!

Presenter

Marvin A. Fier, DDS, FASDA, ABAD



Dr. Fier is a full time practicing clinician in Pomona and Yonkers, NY. He received his DDS degree from NYU in 1971 and served in the US Navy as a dental officer from 1971-73. He is a highly respected lecturer in the US and internationally on esthetic and restorative dentistry. He is the executive vice-president of the American Society for Dental Aesthetics; an adjunct professor at the dental schools of the University of Minnesota, Loma Linda University, New York University, and UCLA. Dr. Fier is a contributing editor for **REALITY**, *The Information Source for Esthetic Dentistry*, and a contributing editor for *Dentistry Today*. He has been listed in "Leaders in Continuing Education" as one of the best lecturers for the past 6 years.

We gratefully acknowledge the educational support of this course by Kuraray Dental and Ultradent Products, Inc



The Immediate Placement of Endosseous Dental Implants in Fresh Extraction Sites and The Art and Science of Biologic Bone Graft Techniques for Alveolar Bone Reconstructions

Date: Friday – April 16, 2010
Time: 9:00 a.m. – 4:00 p.m.
Registration: 8:30 a.m.
Location: Renaissance Hotel (Near Philadelphia Airport)
500 Stevens Drive
Philadelphia, PA 19113
Tuition: Dentist \$325; DT \$95
Credits: 6 (L)

The Immediate Placement of Endosseous Dental Implants in Fresh Extraction Sites and The Art

The use of endosseous dental implants to rehabilitate both fully and partially edentulous patients is a predictable procedure and has been thoroughly documented in peer reviewed literature for the past 25 years. Cumulative success rates for the treatment of partial edentulism with dental implants have been reported at 96% in delayed or late-placement sites. Recently, significant attention has been given to the placement of implants in fresh extraction sites. The immediate placement of implants can avoid specific drawbacks common to delayed implant placement including bone resorption, the need for multiple surgical procedures, increased treatment time, and unsatisfactory esthetics. This presentation reviews the results of more than 210 immediate implants placed into fresh extraction sites and highlights specific guidelines utilized to assure success of the procedure. In addition, multiple cases will be presented to exemplify the uniqueness of the technique utilized for different areas of the jaws.

Upon course completion, you will:

- Describe the indications and contraindications for immediate implant placement.
- Describe the surgical technique.
- Discuss the principles of immediate implant placement in fresh extraction sites.
- Discuss the relevant anatomy for maximizing primary implant stability.
- Identify guidelines and indications for grafting the critical gap.

The Art and Science of Biologic Bone Graft Techniques for Alveolar Bone Reconstructions

This lecture was developed to facilitate the acquisition of knowledge and confidence to perform sinus floor augmentation procedures in the posterior maxilla with severe bone resorption. The program will cover surgical anatomy, pre and post surgical considerations, and radiographic interpretation. In addition, the lecture will include key steps to performing successful bone grafting procedures using different type of graft materials, as well as complications, prevention and management. Participants will have the opportunity to practice the procedure on models as well as to observe a live clinical procedure video.

Upon course completion, you will:

- Describe the Surgical Technique; Identify Guidelines and Indications for Grafting Techniques

Presenter

Michael Peleg, DMD



Dr. Michael Peleg is an Associate Professor of Surgery and Director of Dental Implantology and Research at the University of Miami, Miller School of Medicine. Dr. Peleg is the former director of the Center for Dental Implants and Preprosthetic Surgery, Department of Oral and Maxillofacial Surgery, The Haim Sheba Medical Center, Tel Hashomer Hospital, Israel.

We gratefully acknowledge the educational support of this course by MIS Implants Technologies, Inc.

Hypnosis and Treatment of Anxious Patients and Children

Date:	Wednesday – April 28, 2010
Time:	9:00 a.m. – 4:00 p.m.
Registration:	8:30 a.m.
Location:	Temple University Student Faculty Center 3340 North Broad Street, Room C – 4 th Floor Philadelphia, PA 19140
Tuition:	Dentist \$200; DT \$100
Credits:	6 (L)

Dental care for the apprehensive, unmanageable and medically compromised patient is designed for the general practitioner as well as all specialists. Everyone from your receptionist to the veteran about to retire will benefit from this course. Over twenty five percent of the dental population do not visit a dentist on a regular basis out of fear. In order for the dentist to treat this unique population he or she must understand the unique challenges they present. As patients get older and through the advances of modern medicine we encounter patients with a laundry list of medical problems. This course will address the management of this special group. Imagine more compliant patients. Patients who trust you and will follow your instructions. I will discuss and demonstrate through actual case studies all the available options you have to treat that type of patient. Treating the apprehensive man, woman or child can be very rewarding. When managed properly they remain loyal for life and often refer their friends and family. Treating patients using Tender Loving Care, Local Anesthesia, Nitrous Oxide Sedation, Oral Sedation, Hypnosis and General Anesthesia will be covered. Other courses teach you how to medicate, communicate and delegate. This course pulls it all together.

Upon course completion, you will:

- Understand how to effectively manage apprehensive children and adults.
- How to take radiographs and dental impressions on the uncooperative patient.
- Review all the available local anesthetics and techniques.
- When and how to use Nitrous Oxide, Hypnosis, Oral Sedation, I.V. Sedation, and General Anesthesia
- Learn what is hypnosis and review the history of this science.
- Obtain a solid foundation to start using hypnosis in your practice.
- Learn scripts to give virtually pain free injections and improve patient compliance.
- Proper scheduling and treatment planning of the apprehensive patient.
- Be able to manage anesthesia related emergencies.
- Determine which additional training is right for your practice.

Presenter

Marc Gottlieb, DDS



Dr. Marc M. Gottlieb was born and raised on Long Island, attended Union College in Schenectady New York and then shuffled off to Buffalo for Dental School. While at the University of Buffalo he received many academic scholarships, awards and fellowships. After graduation from dental school Dr. Gottlieb went on to a two year post-graduate residency program at Long Island Jewish Medical Center under the direction of Dr. Leon Eisenbud. This unique opportunity provided advanced training in anesthesiology and all the specialties of dentistry. In 1985 he opened his dental practice in Levittown, New York and at the same time taught and worked as a dental anesthesiologist at Long Island Jewish Medical Center. Dr. Gottlieb is currently in private practice and on staff at Stony Brook University. He has authored over a dozen dental articles were many are available through the Journal of the American Dental Association, Dental Economics and the local dental society newsletters. His weekend life revolves around restoring 60's muscle cars or being in or on any body of water. He is currently Commander of the Smithtown Bay Power Squadron.

Ultrasonics: Evidence Based Approach to Non-Surgical Periodontal Therapy and Assessing Aesthetic Options for Non-Surgical Periodontal Therapy

Date: Wednesday – September 15, 2010
Time: 9:00 a.m. – 4:00 p.m.
Registration: 8:30 a.m.
Location: Temple University Student Faculty Center
3340 North Broad Street, Room C – 4th Floor
Philadelphia, PA 19140
Tuition: Dentist \$225; Dental Team \$105
Credits: 6(L)

Ultrasonics: Evidence Based Approach to Non-Surgical Periodontal Therapy

This course is based on current scientific literature and evidence based strategies to give the clinician practical guidelines regarding the use of ultrasonic instrumentation for nonsurgical periodontal therapy. Ultrasonic instrumentation techniques will be covered extensively following the dental hygiene process of care and utilizing hands-on activities.

Upon course completion, you will:

- Help the clinician to identify modifying factors related to nonsurgical periodontal instrumentation, manage patient discomfort appropriately, and improve ultrasonic instrumentation skills to facilitate thorough periodontal debridement and enhance treatment outcomes.

Assessing Anesthetic Options for Non-Surgical Periodontal Therapy

To deliver optimal patient care, pain management is an essential component of periodontal therapy procedures. Supported by science, this course will provide the dental professional with the information necessary to make an anesthetic choice based on each patient's needs. This course will include information on a new, non-injectable local anesthetic for scaling and/or root planing.

Upon course completion, you will:

- Discuss the development of local anesthetics in dentistry; Explain the neurophysiology of pain conduction; Identify methods to manage the perception of pain; Describe the anatomy of dental innervation; Explain the action of local anesthetic drugs on pain conduction; Discuss the physiological effects of vasoconstriction; Categorize local anesthetic drugs according to type and duration of action; Identify the benefits and limitations of a new non-injectable anesthetic option; Conduct a needs assessment to determine appropriate anesthetic option for each patient; Accurately document the administration of local anesthesia in treatment records

Presenter

Gail Malone, RDH, BS

Gail Malone is a Clinical Educator for DENTSPLY Professional serving the Northeast Region of the US. She received her dental hygiene degree from Montgomery County Community College in Blue Bell, PA and completed a Bachelor of Science Degree in Dental Hygiene from Thomas Jefferson University, Philadelphia, PA, where she served as adjunct faculty. Gail's experience of more than 20 years in dentistry includes clinical practice, dental hygiene education, dental practice management and dental distribution. Gail has developed and presented educational programs at the national, state and local level, to dental and dental hygiene students, professional associations, dental societies and study clubs. Her focus is to provide dental professionals with current scientific research and information to assist them in implementing effective and efficient evidence based treatment protocols in their clinical practice.



We gratefully acknowledge the educational support of this course by Denstply.

The Million Dollar PLUS Blue Collar Practice

Date:	Friday - September 24, 2010
Time:	9:00 a.m. – 4:00 p.m.
Registration:	8:30 a.m.
Location:	Renaissance Hotel (Near Philadelphia Airport) 500 Stevens Drive Philadelphia, PA 19113
Tuition:	Dentist \$275; DT \$125
Credits:	6 (L)

This fast paced, practical seminar is filled with information for any dentist at any stage in their career to use to increase the quality of care to their patients and increase their bottom line at the same time. There will be special attention paid to marketing your practice in tough economic times, increasing your patient flow and some profitable and predictable clinical and management techniques to boost your production.

Upon course completion, you will:

- Teach attendees how to be more effective in marketing.
- Learn time management techniques to increase productivity.
- Learn how to provide esthetic dentistry to your patients.
- See how high tech tools such as lasers and cad cam will help your practice.
- Discover how a top notch hygiene program is crucial to your success.

Presenter

Craig Callen, DDS



Dr. Callen practices in a small city in Central Ohio that has been in recession since 1975. Yet he has built a million dollar plus, high tech practice. Published author and lecturer: Author of 3 books used nationwide; "The Cutting Edge I, II & III, Associate Editor and columnist of "The Profitable Dentist Newsletter" the largest practice management newsletter for dentists, frequent Columnist for the KISCO Dental Newsletter, columnist for "The Farran Report", author of numerous articles in national dental publications including "The Profitable Dentist", "Dental Economics", "Dental Practice and Finance" and others, Advisory board, "Advanced Learning Technologies, Inc.", CAESY, guest Lecturer at dental schools and has lectured throughout the U.S. and Canada on High Tech Dentistry and practice management. Member of the American Dental Association, American Academy of Cosmetic Dentistry, Academy of General Dentistry, the Central Ohio Dental Association, the Mansfield Dental Society. Founding member of The Dr. Woody Oakes Lecture Series. Accepted into the 6-year dental program at Case Western Reserve University. Graduate with a Bachelor of Science degree from Case Western Reserve University. Graduated with a Doctor of Dental Surgery degree from CWRU in 1980 at the age of 23 (the youngest dentist practicing in the state at the time). First dentist in the Mansfield to use Intra-Oral TV, "Filmless" computerized dental radiography, air abrasion, laser, Cerec and other technologies. Active in the community: Kiwanis Club, past board member, 2 time Kiwanian of the Month Award, Chamber of Commerce Member, Alumni of Leadership Unlimited, Member of the University Club, Member of the Mansfield Power Squadron and Member of Crossroads Community Church. Dr. Callen and his wife Dee have five children, Joseph, Lauren, Meghan, Caitlyn and Christian. His hobbies include snow skiing, travel, boating, camping, reading and computers. Much of his free time is spent at his four of his children's soccer games and helping to maintain their 4 horses, alpacas and lamas.

We gratefully acknowledge the educational support of this course by Care Credit, 3MESPE and ZestAnchors.

Advancing Your Vision in Restorative Dentistry

Date:	Friday – October 22, 2010
Time:	9:00 a.m. – 4:00 p.m.
Registration:	8:30 a.m.
Location:	Renaissance Hotel (Near Philadelphia Airport) 500 Stevens Drive Philadelphia, PA 19113
Tuition:	Dentist \$295; Dental Team \$125
Credits:	6 (L)

The morning course challenges the audience to new direct approaches in long term restorative success. We go far beyond bond strengths into many other insightful thoughts on which restorations to choose given clinical situations with step by step clinical casework presented. Everyday dentistry with every day answers.

Upon course completion, you will:

- Understand taking the “sting” out of sensitivity with common sense approaches that avoid the chemistry lessons of bonding.
- See if you have to remove all the decay? When do you stop drilling? New thoughts, burs and much more!
- See that Composites...they aren't all the same, come learn what goes where and see where the new trends are and why these can really assist you in decision making.
- Learn Lights...the hidden truths you need to know.
- Understand Direct Pulp Capping, you see “pink”, don't panic, a clinical approach to save pulps and tooth structure.

The afternoon course will take us into the world of Crown and Bridge:

- Learn about Combination Direct and Indirect Casework.
- Find out the easiest software for Case.
- Step by Step approaches to maximizing your clinical skills.
- Sneak peak at digital impressions, are they the future?

Presenter

Lou Graham, D.D.S.



Dr. Graham is an internationally recognized lecturer extensively involved in continuing education for dental professionals, focusing on incorporating current clinical advancements through conservative dentistry. He emphasizes in his teachings the same concepts he practices. He is a published author in many leading national and international dental journals. He is a graduate of Emory Dental School and is the former Dental Director of the University of Chicago's Department of Dentistry. He enjoys providing dental care at his private practice, University Dental Professionals, in Chicago, IL – Hyde Park.

course 1210

Exquisite Complete and Implant Retained Over-Dentures Calibrated for the General Practitioner (Hands-On)

Date: Friday – November 5, 2010
Time: 9:00 a.m. – 4:00 p.m.
Registration: 8:30 a.m.
Location: Renaissance Hotel (Near Philadelphia Airport)
500 Stevens Drive
Philadelphia, PA 19113
Tuition: Dentist \$325
Credits: 6 (L)

This presentation will cover the most important aspects of complete removable dentures reloaded to include implant retained over-dentures and why unsuccessful cases are generally a result of an inadequate assessment and poor esthetic analysis thereby leading to a weak treatment plan. Helpful tips to eliminate this situation will be detailed. Making the most desirable impressions both internal and external for edentulous, dentate for immediate and implant over-dentures will bring the audience up to current methods. See how predictable fit and esthetics are obtained in the immediate denture arena even when implants are placed the day of extractions. The number two problem plaguing removable prosthetics is an inaccurate jaw registration. A precise jaw recording will be described in detail, for complete, partial, immediate and over-denture procedures. To sum it all up, Dr. Massad will describe in detail several implant over-denture cases utilizing all of the above methods.

Upon course completion, you will:

- Understand in Part 1: The Impressioning Phase - Illustrate how to make impressions for totally, partially and immediate edentulous patients; Illustrate how to make impressions for implant retained over denture patients; Describe a relining procedure for both edentulous and implant over dentures; Describe method of direct implant pick up.
- Understand in Part 2: The Registration and Delivery Phase - Jaw Registration: Understand why jaw recordings utilizing a self adjusting GAT device eliminates false registration; Describe a method to deliver the final prosthesis that will eliminate post operative adjustments; Distinguish when to use a stud implant attachment versus a bar type attachment; Evaluate a method of realigning implant abutments with a variety of different angles in vivo

Presenter

Joseph Massad, DDS



Dr. Massad is currently the Director of Removable Prosthodontics at the Scottsdale Center for Dentistry in Arizona. Dr. Massad served from 1992-2003 as an associate faculty at the Pankey Institute in Florida and holds faculty positions at Tufts University School of Dental Medicine in Boston, the University of Texas Dental School at San Antonio, and the Oklahoma State University College of Osteopathic Medicine. Massad is a Fellow of the American College of Dentists and the International College of Dentists. He is in private practice in Tulsa, Oklahoma.

“Dr. Massad has advanced the field of removable complete prosthodontics, perfecting the true art of creating smiles as natural as nature intended them to be.”

We gratefully acknowledge the partial educational support of this course by Denstply, P&G Oral Care and Sterngold.

Empowering the Dental Team to Deliver “Quality” Periodontal Care in a Restorative Practice

Date:	Friday – November 19, 2010
Time:	9:00 a.m. – 4:00 p.m.
Registration:	8:30 a.m.
Location:	Renaissance Hotel (Near Philadelphia Airport) 500 Stevens Drive Philadelphia, PA 19113
Tuition:	Dentist \$295; DT \$125
Credits:	6 (L)

Take the frustration out of delivering periodontal care and develop a systems approach with success as the reward! This highly interactive seminar will provide the participant with the following course objectives
Course Benefits/Highlights:

Collect data in a time efficient, standardized manner so that delegation will be effective.
Determine the prognosis of restorative abutment teeth and develop a diagnosis to enhance quality of care.
Develop a non-surgical treatment plan utilizing the technology of ultrasonic systems.
Enhance the decision making process on evaluating surgery versus non-surgery with consideration of local and systemic delivery anti-microbial therapy and lasers
Establish a periodontal program with interaction between the dentist, hygienist, and the periodontist.
Achieve case acceptance by establishing fees and utilizing effective insurance coding.

Upon course completion, you will:

- How to develop time effective data collection systems and empower the dental hygienist as a TEAM member to make periodontics a “growth center” in your practice.
- Appropriate case selection for “successful” periodontal outcomes.
- Designing effective root planing appointments utilizing the technology of ultrasonic systems.
- Practice management techniques to establish fees, insurance reimbursement, risk management, and referral processes to periodontists.
- A workshop environment will be utilized to analyze case histories via video of patients in a private practice setting.

Presenter



Samuel B. Low, D.D.S., M.S., M.Ed. Certificate in Periodontology, Associate Dean and Professor, University of Florida, College of Dentistry; Associate faculty member of the Pankey Institute in Key Biscayne, Florida with 30 years of private practice experience in periodontics. A graduate of University of Texas Dental Branch at Houston, he is also a Diplomate of the American Board of Periodontology and President-elect of the American Academy of Periodontology. Dr. Low provides dentists and dental hygienists with the tools for successfully managing the periodontal patient in general and periodontal practices. His research interests include ultrasonics, osseous grafting, and electronic data collection systems and is affiliated with the Florida Probe Corporation. He was selected “Dentist of the Year” by the Florida Dental Association and the Distinguished Alumnus by the University of Texas Dental School. He is a Past President of the Florida Dental Association and a member of the ADA Board of Trustees.

We gratefully acknowledge the educational grant of this course by Philips Sonicare.

The Art and Science of CAMBRA: A Team Approach Using Chemical Treatments and Minimally Invasive Dentistry

Date:	Friday – December 3, 2010
Time:	9:00 a.m. – 4:00 p.m.
Registration:	8:30 a.m.
Location:	Renaissance Hotel (Near Philadelphia Airport) 500 Stevens Drive Philadelphia, PA 19113
Tuition:	Dentist \$325; DT \$125
Credits:	6 (L)

The course is of specific interest to all members of the dental team. Learn how to prevent and even reverse early lesions using oral disinfectants, modified sugars, fluoride, and new salivary diagnostics and replacement therapies, rather than traditional surgical techniques. Dr. Young will also present research showing that not all caries should be treated alike and the site-specific way to manage each carious site will be presented. The latest caries detection, and glass ionomer sealant methodologies will be reviewed as well and strategies on how they are used in practice. Learn how important the hygiene department and dental assisting staff are to this new paradigm. Caries management by risk assessment (CAMBRA) is taught at all of the 5 California dental schools as well as most schools across the US. It is considered by many as the current standard of caries management. In fact, the "First Smiles" program is a 4-year \$7 million grant to educate 47,000 dental professionals and over 9,000 medical professionals in California about this approach to caries prevention and treatment. Dental hygiene must be willing and able to accept these referrals from our colleagues, if not for the sole purpose of providing the best care possible for our patients.

Upon course completion, you will:

- Understand CAMBRA, the newest areas of prevention and early caries management using chemical and microsurgical approaches.
- Be able to put what you have learned into practice.
- Understand why the whole dental team must participate.
- Be aware of opportunities to collaborate with other existing CAMBRA organizations.
- Be able to outline current strategies which use critical thinking and an evidenced-based decision method in managing the disease of dental caries.
- Leave with practical tools needed to treat and prevent the disease of caries using a caries risk assessment and intervention protocols based on individual risk.
- Have a better understanding of the disease process as well as the science behind products and behaviors that will arrest, reverse, and prevent future disease.
- Be presented with websites where participants can keep up to date with current science on caries management by risk assessment (CAMBRA). Participants will learn how to code and evaluate services and products used in CAMBRA to enable continuous learning and improvement.

Presenter

Douglas A. Young, DDS, MBA, MS



Dr. Young is an active and ardent educator in the field of minimally invasive dentistry, dental materials, and cariology. He serves on several boards and has presented at congresses around the world including the World Clinical Laser Institute, the Academy of Laser Dentistry, the World Congress of Minimal Invasive Dentistry, as well as several universities. Dr. Young has also been published in several peer-reviewed dental journals and textbooks. In addition to speaking and publishing, Dr. Young also conducts extensive research on minimal invasive dentistry, lasers, and cariology. He has performed clinical trials using lasers, as well as studying caries inhibition by laser irradiation, and optical caries detection technologies. Dr. Young is the originator of the acronym "CAMBRA" which stands for "Caries Management by Risk Assessment". He along with Dr. John Featherstone and Jon Roth co-edited the CDA Journals Oct and Nov 2008 on CAMBRA implementation into practice. He co-chairs the Western CAMBRA Coalition and chairs the American Dental Educators Association Cariology Special Interest Group where he leads a national CAMBRA agenda. Dr. Young is an Associate Professor, University of the Pacific and is also an Associate Clinical Professor, Adjunct, at the University of California- San Francisco. Dr. Young also has an AB in Bacteriology from the University of California, Berkeley, a DDS from the University of California, San Francisco, a MBA from the University of the Pacific, Stockton, and a MS in Oral Biology from the University of California, San Francisco. Dr. Young completed a General Practice Residency at the VA Hospital, San Francisco in 1982. He decided to pursue full time teaching after 15 years of successful private practice in California. He is currently active in teaching clinical dentistry to the students at Pacific and research at UCSF.

general information

Meeting Times

Refer to specific course description for further details.

Registration & Payment

Payment by check or credit card must accompany your registration form(s); phone or fax reservations can be made with a credit card only. Checks should be made payable to TUKSoD – Continuing Education and mailed to Temple University Kornberg Dental School, Office of Continuing Education, Nicole Carreno, 3223 N. Broad Street, Suite 302, Philadelphia, PA 19140.

For more information please call 215.707.7541; fax your request to us at 215.707.7107; or visit our website at: www.temple.edu/dentistry/ce

All registration fees include tuition, refreshments, lunch (except where noted), and parking. **Register early as courses fill quickly!**

Cancellation / Refund

Full refunds are granted, less a \$50 administrative fee, **if we receive your written cancellation five business days prior to the start of a course; no refunds** are granted after that time.

Temple University Kornberg School of Dentistry (TUKSoD) sponsors all continuing education in the spirit of academic freedom, but we do not endorse any particular product, technique, or philosophy. Students and full-time faculty may attend tuition free with exceptions; part-time faculty, one half-tuition, lunch included (no other discounts apply) all may attend on a space available basis, and must notify the Continuing Education Department. Students will only pay a nominal fee for lunch (and supplies, if required). Temple University Kornberg School of Dentistry recent graduates (both DMD and advance education students), within one year following graduation, may attend CE courses tuition free on a space available basis. **Pre-registration is required.**

Note: Temple University Kornberg School of Dentistry reserves the right to change the location, course content, time or teaching faculty of any courses as may be necessary. **Any course with insufficient enrollment is subject to cancellation and registrants will be notified of such two weeks prior to the course date.** A full refund will be issued. No cash refunds will be issued on charged registrations. No exceptions.

Course Credit

The Pennsylvania State Board of Dentistry requires the following continuing education credit hours over a two year period for license renewal of dentists and registered dental hygienists: Dentists, 30 CEU's and Registered Dental Hygienists, 20 CEU's.

Verification of attendance will be awarded at the conclusion of the seminar to participants who sign in, attend the entire seminar, and complete an evaluation form. Certificates will be awarded at program completion. No partial credit can be awarded.

Course Location*

Temple University School of Dentistry
3223 North Broad Street
Philadelphia, PA 19140

Student Faculty Center

3340 North Broad Street
Philadelphia, PA 19140

Renaissance Hotel

(Near Philadelphia International Airport)
500 Stevens Drive
Philadelphia, PA 19113

*Your confirmation letter will contain directions and parking details.

Continuing Dental Education Members

Amid Ismail, BDS, MPH, MBA, DrPH
Dean, Temple University Kornberg School of Dentistry

Ronald D. Bushick, MS, PhD, DMD
Director, Division of Continuing Dental Education

Nicole J.M. Carreño, BA
Coordinator, Division of Continuing Dental Education

Members of Advisory Committee

Daniel Boston, DMD
Chairman, Department of Restorative Dentistry

Robert Braun, DDS, MPH
Professor, Department of Oral and Maxillofacial Pathology Medicine and Surgery

Bernard Feinstein, DDS
Vice Chair, Director of Emergency Services

Thomas E. Rams, DDS, MPH
Chairman, Department of Periodontology

Jon B. Suzuki, DDS, PhD, MBA
Associate Dean for Graduate Education, Research and International Affairs

Louis P. Tarnoff, DMD
Assistant Professor, Department of Restorative Dentistry

Students

(1) Junior & (1) Senior



Approved PACE Program
Provider FAGD/MAGD
Credit to 12/31/11



Temple University Kornberg School of Dentistry is an
ADA CERP recognized provider.

Temple University Kornberg School of Dentistry is a recognized provider of continuing education activities as authorized by ADA CERP (Continuing Education Recognition Program) and Academy of General Dentistry.