Creating Excellence with…

Continuing Dental Education
2008-2009 Courses

October
November
December
January
This course is designed for generalists and specialists who desire an intense study of the various aspects of dental implantology.

PRECEPTORSHIP INFORMATION
The Preceptorship will consist of a curriculum which is clinically focused while incorporating the latest research from the clinical basic sciences. This will provide the participant with an understanding of the rationale and scientific basis for the clinical practice of implantology. The participants will meet for six weekend sessions which will include didactic sessions and some hands-on training experiences in an interactive learning environment.

PRECEPTORSHIP OBJECTIVES
The participant will learn:
- The rationale and scientific basis for the successful clinical practice of implantology.
- The current concepts, principles, and clinical methodology used effectively in practice.
- The proper evaluation, diagnosis, and selection of patients for implant placement and restoration.
- To develop and understand specific implant, surgical and prosthodontic skills, and the different modalities available.
- To manage the more difficult clinical situations, such as patients with advanced maxillary or mandibular atrophy.
- The practice management aspects of dental implantology: records, insurance, informed consent, medical-legal and marketing considerations.

PRECEPTORSHIP CO-DIRECTORS
ROBERT CRONIN, JR., D.D.S., M.S., received his D.D.S. degree from Georgetown University and completed a three year postdoctoral program in Prosthodontics at Wilford Hall USAF Medical Center, receiving a Master of Science Degree from The University of Texas Dental Branch at Houston. Dr. Cronin is Professor and Head of the Graduate Division, Department of Prosthodontics at The University of Texas Health Science Center at San Antonio, Dental School.

BRIAN L. MEALEY, D.D.S., M.S., received his dental degree from The University of Texas Health Science Center at San Antonio, Dental School in 1983. He attained his specialty certificate in Periodontics at Wilford Hall Air Force Medical Center, Lackland Air Force Base in 1990 and a Master of Science in Periodontics from The University of Texas Health Science Center at San Antonio, Dental School. He is an Associate Professor and Head of the Specialist Division in the Department of Periodontics at The University of Texas Health Science Center at San Antonio.

HOST
ROLAND M. MEFFERT, D.D.S., serves as a Consultant to the Office of Continuing Dental Education at The University of Texas Health Science Center at San Antonio. He is the host of the Preceptorship in Dental Implantology.

DIDACTIC SESSIONS
- History and future of dental implantology.
- Three-day classroom/cadaver laboratory exercises.
- Biomechanical and biomaterial aspects of dental implantology.
- Physiology of bone with emphasis on cellular, molecular healing, bone maturation of bone in function and selection of implants with different designs and surfaces relating to bone density and planned implant function.
- Anatomy of the maxilla, mandible and TMJ in terms of available bone and anatomy as related to stress distribution.
- Anatomical structures (muscles, nerves, arteries) as they relate to implant placement.
- Philosophies of implant retention and stabilization.
- Essential treatment planning facets, including patient selection, past dental and medical history, essential diagnostic guides (casts, templates, etc.), documentation, appointment sequencing with laboratory, surgeon, restorative dentist. Essentials of joint treatment planning, recall principles.
- Surgical and prosthodontic considerations including incision design, fixture and abutment selection, occlusal considerations and force transmission.
- Peri-implantitis and its effect on the dental implant from the infective and traumatic aspects.
- Post-restoration responsibilities of staff personnel, hygienist, surgeon and restorative dentist on a recall basis.
- Demonstration of instruments, techniques for post-implant placement, restoration hygiene.
- Principles in troubleshooting, rescue and retrieval procedures.
- The prosthodontic aspects of diagnosis and treatment planning as well as the clinical communication of this information to the surgeon.

- Procedures for developing optimum esthetics and the biomechanical loading aspects of implant restorations.
- Component systems will be categorized with specific indications for their use.
- The importance of optimal laboratory support and clinical communication skills to facilitate positive interaction with the dental technician.
- Indications and techniques relating to insertion of implants in single tooth and fresh extraction site situations.
- Hard and soft tissue grafting, guided soft, hard tissue regeneration in both pre- and post-implant placement, including sinus lift procedures.
- Repair of the ailing, failing implant with new regenerative procedures.
- An overview of informed consent documentation and medical-legal review.
- The principles of practice management, marketing, and insurance considerations.
- An opportunity for your dental hygienist to complete a certification course in dental implant hygiene.

PARTICIPATION SESSIONS
- The Preceptorship will feature hands-on and interactive sessions.
- Co-Directors will conduct a two hour diagnostic and treatment planning segment featuring the preceptors’ patient cases at each of the weekend sessions.
- Implant anatomy laboratory will give the preceptors the opportunities to familiarize themselves in implant anatomy through dissection and to actually place implants in cadaver models.
- Hands-on exercises will familiarize the preceptors with the surgical and restorative aspects of dental implant systems and prosthetic laboratory techniques.
TUITION INFORMATION
(Includes course materials, lunch on Friday and Saturday, celebration dinner, case presentations, and recognition as a Dr. Kenneth D. Rudd Continuing Dental Education Participant Award Recipient.)

DENTIST: $9,497.50
Save $1,100.00 off the tuition fee by making a one-time payment of $8,397.50 (which includes a non-refundable $1,000 deposit) before August 1, 2008.

TWO ADDITIONAL EASY WAYS TO SAVE!
Reserve your spot now with a non-refundable deposit of $1,000.00 before July 15, 2008 and qualify for $497.50 off the full tuition fee.

OR
Send a non-refundable deposit of $1,000.00 before August 1, 2008 and qualify for $297.50 off the full tuition fee.

You will be mailed a registration confirmation letter and a statement with your remaining balance due, at which time you will be able to pick which payment plan you want to participate in.

THEN YOU WILL HAVE FOUR MORE OPPORTUNITIES TO SAVE EVEN MORE:
If you pay the entire balance due (based on your deposit date) before August 15, 2008 you will receive an additional $400.00 off the remaining balance.

OR
Pay the entire balance due (based on your deposit date) before September 1, 2008 and you will receive an additional $200.00 off the remaining balance.

OR
Start making the first of 5 successive monthly payment plans (based on your balance due) before August 15, 2008 and you will receive an additional $100.00 off the remaining balance.

OR
If you make the first of 5 successive monthly payment plans (based on your balance due) before September 1, 2008 and you will receive an additional $50.00 off the remaining balance.

No fee reductions are available after September 1, 2008 but a five successive monthly payment plan is available.

CREDIT (Course Code: 126377A) • AGD Code 690 and related subject codes.
Up to 112 Hours

PAST PRECEPTORSHIP FACULTY
(This year’s selection may include but will not be limited to)

Fred A. Bell, DDS
John B. Brunski, PhD
Daniel Buser, DMD, PhD
David R. Cagna, DMD
Donald P. Callan, DDS
Gerard J. Chiche, DDS
Louis F. Clarizio, DDS
David L. Cochran, DDS, PhD
Robert J. Cronin, Jr., DDS, MS
S. Brent Dove, DDS, MS
Jon M. Finley, DDS
Scott D. Ganz, DMD
Frank L. Higginbottom, DDS
Marjorie Jeffcoat, DMD, PhD
Kenneth W.M. Judy, DDS
Brian McAlery, DDS, MS
Joseph Y. K. Kan, DDS, MS
James S. Kohner, DDS
Brien R. Land, DDS, MS
Jack Lemons, MS, PhD
Kenneth A. Malament, DDS, MS, CD
Roland M. Meffert, DDS
Burton Melton, DDS
Joy Millis, CSP
Carl E. Misch, DDS, MDS
Craig M. Misch, DDS, MDS
Richard X. Morañan, DDS, MS, JD
Lynn D. Mortilla, RDH
Pirikka Nummikoksi, DDS, MS
Stephen M Parel, DDS
Michael A. Pikos, DDS
David Prestipino, CDT
Bo Ranger, PhD
W. Eugene Roberts, DDS, PhD
Stephen Schmitt, DDS, MS
Marlene Schmiertz, CDA
Mohamed Sharawy, PhD, BDS
Dennis G. Smiler, DDS, MS, CD
Samuel M. Strong, DDS
Stephanie S. Strong, RDH
Hans-Peter Weber, DDS, PhD
Vick Williams, MD, PhD
Mark H. Zablotsky, DDS

TUITION INFORMATION (Continued)
Upon completion of this program the participants will be eligible for Fellowship status of the International Congress of Oral Implantologists (ICOI).

HOTEL ACCOMMODATIONS
Special rates and arrangements have been made at the newly built La Quinta Inn & Suites Medical Conference Center. Enjoy this Upscale hotel offering vibrant, inviting San Antonio feel guest rooms, all with pillow-top beds and down pillows, refrigerator, microwave, granite countertops, and complimentary wired and wireless Internet access. Their staff is genuinely friendly and helpful. This is the closest hotel (only 1 mile) to the UTHSC Medical Center and hospitals, with Six Flags Fiesta Texas, La Cantera Shopping Mall, the Riverwalk, the Alamo minutes away; and only 12 miles to SeaWorld!

It is recommended that you make your reservations directly with this host hotel for all the Preceptorship weekends at this time. Indicate your participation at the UTHSCSA Continuing Dental Education program, Preceptorship in Dental Implantology to receive the reduce rate of $92.00.

La Quinta Inn & Suites Medical Conference Center
4431 Horizon Hill Blvd
San Antonio, TX 78229
Phone: (210) 525-8090
Fax: (210) 525-8453
RATES: Single/Double $92.00

PRECEPTORSHIP IN DENTAL IMPLANTOLOGY
REFUND POLICY:
If you must cancel your registration, please notify the Office of Continuing Dental Education as soon as you determine you are unable to attend so that a refund may be considered. Due to commitments to these type of programs, any cancellation made prior to the start of the program will be subject to an administrative fee assessment of $497.50 plus applicable nonrefundable deposits.

Any cancellation made after September 3, 2008 does not qualify for a refund. However, participants may choose to place their tuition minus an administrative, applicable nonrefundable deposits, and any direct cost fee assessment’s into a holding account for future use. "No Shows" will not qualify for refunds. Written notification is required within five business days by mail, fax, or e-mail to initiate the refund process. Please allow four to six weeks for all refunds.
Certification Course for Dentists
Fall Nitrous Oxide Conscious Sedation Hands-On Training Course
ERNEST E. VALDEZ, D.D.S.

OVERVIEW & OBJECTIVES
At the end of the didactic and clinical sessions, the participant will be able to:

- Define conscious sedation and be aware of the benefits for the patient and dentist.
- Understand the psychophysiology of pain, anxiety, and sedation.
- Understand the physiology of respiration and of N2O-O2 inhalation.
- Know the advantages, disadvantages, indications, and contraindications to the use of N2O in normal and medically compromised patients.
- Understand the techniques used to administer N2O and monitor patients while they receive it.
- Recognize the complications that may arise as a result of N2O administration, and understand the prevention, early detection, and treatment of these complications.
- Learn the health hazards associated with the use of N2O and accepted methods used to reduce exposure to an acceptable level in the dental office.
- Recognize special problems associated with the use of N2O in children and know the proper technique for administering it to them.
- Become familiar with nitrous oxide equipment, including tanks, regulators, manifolds and machines.
- Understand the guidelines for their installation and use as issued by the National Fire Protection Association and the American Dental Association.
- Recognize the similarities of N2O sedation and hypnosis, be familiar with the basic concepts of hypnosis and its usefulness as an adjunct to N2O sedation.
- Administer N2O-O2 inhalation until the participant and the instructor agree all clinical aspects are clearly identified and satisfactorily accomplished.
- Receive N2O-O2 and experience the effects of N2O sedation.

PRESENTATION
ERNEST V. VALDEZ, D.D.S., earned his DDS degree from The University of Texas Health Science Center at San Antonio in 1993. He is an Assistant Professor in the Department of Oral and Maxillofacial Surgery at The University of Texas Health Science Center at San Antonio. He also serves as Director of Laser Dentistry at the Dental School and proceeds will support the “Pain Lectureship Series Endowment” on behalf of Dr. Milam.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM
Program: Friday, 9:00 AM–5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $312.00
Allied Dental Personnel: $210.00

CREDIT
(Course Code: 126358A)
AGD Code: 132
Hours: 7

IMPORTANT COURSE INFORMATION
Participants must complete our on-line didactic portion of Nitrous Oxide Conscious Sedation as a prerequisite to attending this clinical session at an additional fee of $247.50. (The course can be found at http://smile.uthscsa.edu and click on Interactive Web Courses. Participants must also bring a copy of their CPR certification on the day of the course.

This course will not certify allied dental personnel.
OCTOBER 10

Participation Course for Dental Hygienists
Dentists are Invited
Seven Ways to Avoid Carpal Tunnel Syndrome
(THIS IS NOT JUST ANOTHER SCALING AND ROOT PLANING COURSE)

OVERVIEW
Why would dental professionals subject themselves to the possibility of carpal tunnel syndrome? Today’s dental professionals are at high risk for many neuromusculoskeletal problems. Traditionally, the highest percentage of entrapment neuropathies affecting the Dentist and their staff occur in the neck and back.

To help the individual cope with such issues, this course will address the universal needs of the office using new insights from orthopedics and ergonomics research. This new information will incorporate an instrumentation technique that can improve working conditions for those who perform scaling and root planing procedures. Course attendees will have the opportunity to learn the new components of the technique, especially the basic power strokes in instrumentation.

At the end of the didactic session, each participant will complete a personal questionnaire, which becomes the key to understanding the application of the solutions to the 7 basic problems. The lecture will be followed by a hands-on session involving the biocentric simulator.

OBJECTIVES
Participants will be able to recognize the following universal pitfalls:

- The danger of the high wing
- Recognizing improper body alignment
- How pronation and extension of the hand can contribute to tennis elbow
- How maintaining the same body positions and work motions over an extended period of time can contribute to pain
- How universal gloves contribute to fatigue and pain of the thumb
- How fatigue is caused by flexion and extension of the wrist as it is seen in some work motions

Then participants will learn how the use of several options in the components of the instrumentation technique can lead to solutions for the neuromusculoskeletal problems including carpal tunnel syndrome.

PRESENTER
EDWARD F. WRIGHT, D.D.S., M.S., is an assistant professor at the University of Texas Health Science Center—San Antonio.

He completed a 1-year general dentistry residency, a 2-year TMJ and Craniofacial Pain Fellowship, and a 2-year TMD research fellowship. He is the Course Director for the dental school’s TMD Course, Occlusion and TMD Course, Dental Anatomy and Occlusion Course, and Module Director for their stabilization appliance rotation. Dr. Wright is the primary author of 24 journal articles, author of the textbook “Manual of Temporomandibular Disorders,” and Diplomate of the American Board of Orofacial Pain.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM
Program: Friday, 9:00 AM - 5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School
OBJECTIVES

At the completion of the course the non-oral and maxillofacial surgery provider will understand:

• The diagnosis and management of high-priority issues with regards to pediatric oral and maxillofacial surgery but also how they can assist in the management of our joint pediatric patient.

PRESENTER

SIDIY L. BOURGEOS, JR., D.D.S., ob-
tained his dental degree from Louisiana State University School of Dentistry in May 1991. He received his commission as a Lieutenant in the Dental Corps of the United States Navy in January 1993. Dr. Bourgeois completed his Oral and Maxillofacial Surgery Residency at the University of Texas Health Sciences Center San Antonio, Texas in June 2002. In August 2006, Dr. Bourgeois resigned his Commission in the United States Navy and joined the faculty at University of Texas Health Sciences Center in San Antonio, Texas as a Clinical Assistant Professor. In December 2007, Dr. Bourgeois assumed additional duties as Chief, Oral and Maxillofacial Surgery, Audie L. Murphy South Texas Veterans Medical Center.

TIME

Check-in: Saturday, five hours prior to kick-off Game: Texas A&M vs Kansas State Kyle Field (kick-off time TBA)

LOCATION

Rudder Tower, 4th floor John Rott Boulevard (across from parking garage and stadium) College Station, Texas 77844 (979) 845-8908

TUITION

Individual with game ticket: $290.00 Individual without game ticket: $165.00

CREDIT (Course Code: 126384A) AGD Code: 250 Hours: 3

SPECIAL FEE INFORMATION

Additional game tickets can be purchased at $125.00 each.

The Dental School thanks Zimmer, Biomet 3i Implant, Ocean Dental, and P&G Professional Oral Health for their educational grants in support of this continuing education series.
OVERVIEW AND OBJECTIVES
This one-day course will serve as a comprehensive re-
view of clinical pediatric dentistry. Course participants will in-
teract with the faculty in an open-forum seminar on a
variety of pediatric dentistry topics, including the follow-
ing:
• Examination, Diagnosis and Treatment Planning
• Infant Examination and Anticipatory Guidance
• Restorative Dentistry for the Pediatric Patient
• Pulp Therapy for the Primary Dentition
• Space Maintenance
• Non-Pharmacologic Behavior Management
• Nitrous Oxide Analgesia for the Child Patient
• Local Anesthetic Dosage Regimens for Pediatric Patients

PRESENTERS
TIMOTHY B. HENSON, D.M.D., graduated from the University of Kentucky College of Den-
tistry in 1983 and completed his Pedi-
atriat Dentistry postdoctoral education at the
Medical University of South Carolina Col-
lege of Dental Medicine in 1985. Currently
he is an Assistant Professor and the Post-
doctoral Director in the Department of Pediatric Dentistry
at The University of Texas Health Science Center at San
Antonio, Dental School. Dr. Henson's research interests
include pre-surgical orthopedics for cleft lip/palate in-
fants, as well as a variety of issues related to special
needs and technology-dependent children.

CLAUDIA I. CONTRERAS, D.D.S., re-
ceived her D.D.S. degree from the National University of Mexico City, Mexico City, Mex-
ico in 1993. She continued with her post-
graduate training as a Preceptor in Pediatric Dentistry at The University of Texas Health Science Center at San Antonio in 1999. This was followed by an internship in Pedi-
atriat Dentistry at the University of Puerto Rico, San Juan, Puerto Rico where she attained her Certificate in Pedi-
atriat Dentistry in June, 2004. Subsequently, Dr. Con-
treras completed her training as a Fellow in June, 2005 at
The Children’s Hospital & University of Colorado Health
Science Center in Denver, Colorado. She currently
serves as an Assistant Professor in the Department of Pediatric Dentistry at The University of Texas Health Sci-
ence Center at San Antonio.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM
Program: Friday, 9:00 AM-5:00 PM

LOCATION
The University of Texas Health Science Center
at San Antonio, Dental School

TUITION
Individual: $125.00
AGD Code: 132
CREDIT (Course Code: 126380A)
AGD Code: 430

SPECIAL FEE OFFER
Register for the morning program and receive a 30%
discount on the afternoon Texas Brief. Lunch is
included for the participants attending both sessions.

Two Step Savings
Register before August 26, 2008 to receive a 20% discount.
Register before September 22, 2008 to receive a 15% discount.
According to a published study, a dentist and staff, on average, will manage a medical emergency once every 1.4 years*. The same study reports that cardiac arrest in an average, will manage a medical emergency once every 1.4 years*. It appears that medical emergencies occur infrequently in the dental office. It is for this very reason that it is easy for dentists and staff to forget simple medical emergency prevention and management techniques and systems. In a productive dental practice, medical emergency equipment may become dusty, emergency medications may expire, portable oxygen tanks become empty, emergency management systems are forgotten. Do you have enough equipment or too much equipment to manage medical emergencies in your dental office? What is the anticipated arrival time of EMS to your office? Do you AND your staff know how to manage the most common medical emergencies that can occur in your dental office?

OBJECTIVES
Upon completion of this course, participants will be able to:

• Evaluate the medical emergency equipment, as well as, the office for efficiency of management of medical emergencies by bringing a schematic of the floor plan of their dental office, a list and photos of their medical equipment of their office.
• Determine the response time of the emergency medical services to a medical emergency in their dental office.
• Design a “Medical Emergency Management Plan” for the dental office.
• Learn to recognize and manage the ten most common medical emergencies, as well as, acute myocardial infarction and cardiac arrest in the dental office.

PRESENTER
ERNEST E. VALDEZ, D.D.S., received his DDS degree from The University of Texas Health Science Center at San Antonio, Dental School in 1993. He pursued a two year General Practice Residency at The University of Texas Health Science Center at San Antonio which he completed in 2001. Dr. Valdez is currently an Assistant Professor in the Department of Oral and Maxillofacial Surgery at the Dental School and maintains a practice at the UTHSCSA Dental School’s Dental Faculty Practice Clinic.

TIME
Check-in: Saturday, five hours prior to kick-off Game: Texas vs. Oklahoma State
Royal Texas-Memorial Stadium (kick-off time TBA)

LOCATION
Joe C. Thompson Conference Center at The University of Texas at Austin
26th and Red River (next to LBJ Library)
Austin, Texas 78713
(800) 882-8784

TUITION
Includes text, Vamos al Dentista
Individual: $125.00

CREDIT
(Course Code: 126393A) AGD Code: 770 Hours: 4

SPECIAL FEE OFFER
Register for the morning program and receive a 30% discount on the afternoon Texas Brief. Lunch is included for the participants attending both sessions.

NEW INSTRUCTOR UPDATE

On sale now! Get them while they last.
Vamos al Dentista
(LET’S GO TO THE DENTIST)

English to Spanish Translations of commonly used terms and phrases in the dental office

Birgit Junfing Glass, DDS, MS, Ivan Rodriguez, DMD
Norma Partida, DDS, & Daniel G Arredondo, DDS

For those on the dental team who wish to communicate with their Spanish speaking patients, this pocket size, spiral bound book can now be purchased. All authors are from The University of Texas Health Science Center at San Antonio.

The books are $17.00 each (shipping is included up to 10 books).

Any order after 10 books will receive a 25% discount plus shipping cost.

Please contact Continuing Dental Education for questions on discount.

For questions or to order by phone, please call the Office of Continuing Dental Education at The University of Texas Health Science Center at San Antonio, (210) 567-3177.

www.smile.uthscsa.edu

210.567.3177
OVERVIEW
This course will review the 2007 AHA Guidelines for Prevention of Infective Endocarditis as well as current literature regarding dental implications of the use of bisphosphonates.

GOALS
Participants will improve their understanding of the most current recommendations for the prevention of infective endocarditis as well as dental implications of bisphosphonate use.

OBJECTIVES
• Participants will improve their understanding of who is and is not a candidate for infective endocarditis prophylaxis as described in the 2007 guidelines released by the AHA.
• Participants will review the current recommended antibiotic regimens for the prevention of infective endocarditis.
• Participants will improve their understanding of bisphosphonates used in both cancer management and osteoporosis and how these drugs impact dental care. Time will be spent discussing referral/treatment recommendations for different classes of bisphosphonates.

PRESENTER
ERNEST B. LUCE, D.D.S., received his dental training from The University of Texas Health Science Center at Houston, Dental Branch in 1985. Subsequently, he completed a one year General Practice Residency at The University of Texas Health Science Center at San Antonio. Dr. Luce joined the Department of General Dentistry at The University of Texas Health Science Center at San Antonio in 1986. Currently, he is a Clinical Associate Professor at the Health Science Center, and he also maintains a part time private practice in general dentistry in San Antonio, Texas.

TIME
Check-in: Saturday, five hours prior to kick-off
Game: Texas A&M vs Colorado
Kyle Field (kick-off time TBA)

LOCATION
Rudder Tower, 4th floor
John Rutt Boulevard
(across from parking garage and stadium)
College Station, Texas 77844
(979) 845-8908

TUITION
Individual with game ticket: $290.00
Individual without game ticket: $165.00

CREDIT (Course Code: 126395A)
AGD Code: 310
Hours: 3

SPECIAL FEE INFORMATION
Additional game tickets can be purchased at $125.00 each.

The Dental School thanks Zimmer, Biomet 3i, Implant, Ocean Dental, and P&G Professional Oral Health for their educational grants in support of this continuing education series.

NOVEMBER 1
Lecture Course
Allied Dental Personnel are invited to attend
A Tooth's Lifeline: Revisiting the Dental Pulp
DAVID J. CLEMENT, D.D.S.

OVERVIEW
All clinical procedures involving the manipulation of dentin (all restorative procedures) have some affect on the dental pulp. This course is designed for practitioners and staff to: 1) understand the effect accumulative procedures have on the pulp, 2) consider the pulp-dentin complex in preventive endodontics 3) aid the diagnosis of pathologic and normal pulpal conditions and 4) understand the difficulties of providing root canal therapy when the pulp is acutely and painfully inflamed.

Understanding the progressive nature of pulpal (and periapical) pathology is critical to recognizing the signs, symptoms, and etiology of pulpal disease. The clues to potential and urgent endodontic problems are often found by listening to patients. There are essential questions to ask that are designed to screen for and understand a patient’s potential endodontic problem. Pulp testing procedures are non-invasive and can be routinely performed by trained auxiliary personnel. Once learned, these diagnostic skills are applicable to emergency endodontic diagnosis and therapy. Importantly these skills can also improve efficiency and productively in restorative treatment planning. The diagnosis and prognosis of coronal fractures, including the “Cracked Tooth Syndrome”, will also be discussed. In turn, you will have greater confidence recommending (and increase patient acceptance of) root canal therapy; especially in situations where x-rays are diagnostically inconclusive.

Topics to be Discussed:
• Anatomy and Physiology of the Dental Pulp
• The ‘Pulp Dentin Complex’
• Physiologic vs. Pathologic dental pain
• Effect of restorative procedures on the dental pulp
• Vital Pulp Therapies
• Importance of the ‘Chief Complaint’ in diagnosis
• Diagnosis of Irreversible Acute and Chronic Pulpal/Infections
• How to perform routine pulp testing?
• Vitality testing vs. ‘Diagnostic Thermal Stimulation’
• What pulp testing results really mean?
• Diagnosis and Treatment of Coronal Fractures; ‘Cracked Tooth Syndrome’
• Challenges of performing RCT on teeth with Vital Pulps

OBJECTIVES
Participants will learn the principles and skills necessary for the prevention, diagnosis, and treatment of pathologic conditions of the vital dental pulp.

PRESENTER
DAVID J. CLEMENT, D.D.S., received his dental degree from the University of Minnesota in 1981. He was a general dentist for nine years, an endodontic post graduate educator for three years, and had a specialty endodontic practice. Dr. Clement is an Associate Professor and Chair of the Department of Endodontics at Oklahoma University Health Science Center, College of Dentistry, Oklahoma City.

TIME
Check-in & Breakfast: D.S. Cafeteria, 7:30 AM
Program: Saturday, 8:00 AM – 4:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $210.00
Allied Dental Personnel: $170.00

CREDIT (Course Code: 126396A)
AGD CODE: 079
Hours: 7

MISSION STATEMENT
The mission of the Office of Continuing Dental Education at The University of Texas Health Science Center at San Antonio is to provide professional growth opportunities and quality continuing education programs as the needs of the profession demand.

OUR PHILOSOPHY
It is our firm belief that Continuing Dental Education courses should present the newest developments in patient evaluation, treatment, techniques, products, materials, and equipment even though some of them may be controversial. The Dental School does not endorse the content and philosophy of any Continuing Education course but offers various viewpoints to better serve the practicing dental professional.

DECLARATION OF COPYRIGHT
All logos and program titles are protected under The University of Texas Health Science Center at San Antonio copyright policies. Use of such material without the written permission of the Office of Continuing Dental Education is prohibited.
De ntist: $210.00 - 20% = $168.00

cases of oral and pharyngeal will be diagnosed this year, mucositis, xerostomia, increased caries, and disfigure - quality of life. As many of the impairments directly affect the oral cavity, the dentist will be frequently called upon to manage many of these impairments such as mucositis, xerostomia, increased canes, and disfigurement. This course will provide a review of the most contemporary approaches to manage the oral cancer patient, from diagnosis to management.

OBJECTIVES
- The participants will learn about:
  - Epidemiologic overview
  - Cancer prevention
  - Diagnostic/Screening modalities
  - Contemporary treatment strategies
  - During-treatment care
  - After-treatment care

PRESE RTER
MICHAEL A. HUBER, D.D.S., received his dental degree from The University of Texas Health Science Center at San Antonio in 1986. He has been a faculty in the Department of Dental Diagnostic Science at The University of Texas Health Science Center at San Antonio, Dental School. Dr. Huber is the Head of the Division of Oral Medicine.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM
Program: Friday, 9:00 AM-5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $210.00
Dentist: $210.00 - 20% = $168.00
Dentist: $210.00 - 15% = $178.50
Allied Dental Personnel: $170.00
Allied Dental Personnel: $170.00 - 20% = $136.00
Allied Dental Personnel: $170.00 - 15% = $144.50

CREDIT
(Course Code: 126397A)
AGD Code: 730
Hours: 7

NEW COURSE
Lecture Course
Treatin g the Edentulous Patient
ARTHUR “BURT” MELTON, D.D.S.

OVERVIEW
Dr. Melton will provide a comprehensive course in treating the edentulous patient, presenting the classic, branching and accelerated approaches to traditional denture restoration. He will also cover the implant restoration of the edentulous patient expanding on the topic of implant assisted and supported removable and fixed restoration.

OBJECTIVES
The problem with edentulism in predicting esthetics and function, presentation and clinical review of the three clinical approaches to complete denture construction:
- Conventional or “classic” method.
  - The Branching technique popularized by Pound & Turyfill.
  - An Accelerated approach - a sophisticated three appointment method of creating beautiful and functional dentures.
  - A two-appointment method for creating a single denture.
  - Immediate denture fabrication.
  - Surgical solutions for prosthodontic problems, implant assisted and supported restorations for the edentulous patient.
  - Freestanding implant assisted and supported restorations.
  - Bar retained overdentures - the many variations.
  - Matrix assisted secondary casting.
  - Metal ceramic full arch restoration.

Financial issues
Fee determination, insurance, and patient acceptance of treatment.

PRESE RTER
ERNEST B. LUCE, D.D.S., received his DDS de -gree from the University of Texas Health Science Center at Houston in 1985. In June 1986, he completed a one year General Practice Residency at The University of Texas Health Science Center at San Antonio. Upon completion of the residency, Dr. Luce joined the Department of General Dentistry at The University of Texas Health Science Center at San Antonio. Currently he is a Clinical Associate Professor at the Health Science Center, and he also maintains a part time private practice in general dentistry in San Antonio.

His teaching duties include didactic presentations as well as clinical supervision of graduate general dentistry residents. Dr. Luce served as Head of the Graduate Division of the Department of General Dentistry and Program Director for the General Practice Residency at The University of Texas Health Science Center at San Antonio from 1993 to 1999. He also served as the Department Chairman for the Department of Hospital Dentistry, University Hospital, in San Antonio during that same time period.

TIME
Check-in & Breakfast: D.S. Cafeteria, 7:30 AM
Program: Saturday, 8:00 AM - 4:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $210.00
KDR Award Dentist: $189.00
Allied Dental Personnel: $170.00
KDR Award Allied Dental Personnel: $153.00

CREDIT
(Course Code: 124531B)
AGD Code: 670/690
Hours: 7

The Dental School thanks Nexus Inc., for its educational grant in support of this continuing education series.
OVERVIEW
Multiple options for immediate and interim restorations on dental implants will be presented, with guidelines for deciding on the most appropriate option for particular situations and the techniques for fabricating these restorations will be discussed.

OBJECTIVES
The participant will be:
- Able to define the different implant loading concepts.
- Able to identify the risks and benefits of different immediate implant restorations and immediate loading.
- Able to identify the guidelines for selecting an appropriate interim implant restoration.
- Familiar with fabrication techniques for interim implant restorations.

PRESENTER
MICKEY J. CALVERLEY, D.D.S., obtained his dental degree in 1975 from The University of Texas Health Science Center Dental Branch at Houston. He completed a one-year General Practice Residency at Ft. Sam, OK and Prosthodontic Specialty Training at Walter Reed Army Medical Center. He was certified as a Diplomate of the American Board of Prosthodontics in 1987. He attended Texas A&M University and was commissioned in the US Army upon graduation, in 1971. He was the Director of the Army’s Prosthodontic Residency at Brooke Army Medical Center, San Antonio, when he retired from active duty in 1993. Before entering private practice on a full-time basis, Dr. Calverley taught at the UTHSC-San Antonio Dental School, winning numerous awards from the students, the faculty and the administration. He currently is an Adjunct, Clinical Associate Professor, in the Prosthodontic Department. He has over 30 years of clinical experience, treating patients requiring all types of fixed, removable and implant supported prostheses and has extensive experience in esthetic dentistry. Dr. Calverley is active in organized dentistry, with numerous publications and nationwide presentations on prosthodontic related topics.

TIME
Check-in: Saturday, five hours prior to kick-off
Game: Texas A&M vs Oklahoma
Kyle Field (kick-off time TBA)

LOCATION
Rudder Tower, 4th floor
John Routt Boulevard (across from parking garage and stadium)
College Station, Texas 77844
(979) 845-8908

TUITION
Individual with game ticket: $300.00
Individual without game ticket: $165.00

CREDIT (Course Code: 126400A)
AGD Code: 690 Hours: 3

SPECIAL FEE INFORMATION
Additional game tickets can be purchased at $135.00 each.

The Dental School thanks Zimmer, Biomet 3i Implant, Ocean Dental, and PG Professional Oral Health for their educational grants in support of this continuing education series.

OVERVIEW
According to recent Center for Disease Control statistics, there are an estimated 1,039,000 to 1,185,000 persons in the United States living with HIV/AIDS, 24-27% of which are undiagnosed and unaware of their HIV infection. In many instances the health care professional who may be credited with helping a patient become aware of an HIV/AIDS diagnosis is the dentist, as many clinical indicators of HIV/AIDS initially manifest orally. Furthermore as new antiretroviral medications emerge, the HIV/AIDS patient is now managed as a chronic illness patient due to an extended lifespan associated with these medications. Dr. Galvan will discuss these topics as well as the dental management of the HIV/AIDS patient at different phases of the disease. Participants will also review potential drug interactions between antiretrovirals and medications commonly utilized and prescribed by dentists.

OBJECTIVES
- History and mechanism of HIV/AIDS
- Extraoral and introral clinical indicators of HIV/AIDS
- Pertinent medical information that is necessary to dentally manage a patient with HIV/AIDS
- The impact of HIV/AIDS on the dental community

PRESENTER
ALICIA G. GALVAN, D.D.S., received her dental degree from The University of Texas Health Science Center at San Antonio, Dental School in 2002 and completed a two-year general practice residency program at UTHSCSA and University Hospital. Dr. Galvan is currently a Clinical Assistant Professor in the Postdoctoral Division in the Department of General Dentistry at the Dental School where she serves as the Director of Advanced Education. She is also conducting clinical research at UTHSCSA and the Cancer Therapy and Research Center that involves the prevalence of oral candidiasis in oral cancer patients receiving concurrent radiation and chemotherapy. A member of the Hospital Dentistry Department at UTHSCSA, Dr. Galvan is also a member of the American Association of Hospital Dentists.

TIME
Check-in: Saturday, five hours prior to kick-off
Game: Texas vs. Baylor
Royal Texas-Memorial Stadium (kick-off time TBA)

LOCATION
Joe C. Thompson Conference Center at the University of Texas at Austin
26th and Red River (next to LBJ Library)
Austin, Texas 78713
(800) 882-8784

TUITION
Individual with game ticket: $295.00
Individual without game ticket: $185.00

CREDIT (Course Code: 126401A)
AGD Code: 750 Hours: 3

SPECIAL FEE INFORMATION
Additional game tickets can be purchased at $135.00 each. Pre-game meals can be purchased for guests at $12.00 per person.

The Dental School thanks Zimmer, Biomet 3i Implant, Ocean Dental, and PG Professional Oral Health for their educational grants in support of this continuing education series.

OVERVIEW
This course is designed for current Cerec 3D users. With consistent changes in Cerec software, it is vital to remain informed. You will be given the information needed to keep up to date with the latest techniques and software. This hands-on course will be limited in space.

OBJECTIVES
Topics of discussion will include:
- Efficient use of your new Cerec 3 Biogeneric software and Cerec quadrotal dentistry.
- Up-to-date tips for maximizing your Cerec 3D potential.
- In the latter portion of the program there will be an opportunity for a question and answer session.

PRESENTER
JACOB G. PARK, D.D.S., earned his dental degree at The University of Texas Health Science Center at San Antonio in 1993. He is a Clinical Associate Professor in the Department of Restorative Dentistry and New Dental Science at the Health Science Center, Dr. Park is an instructor of the TMJ section of Gross Anatomy. He maintains a private practice in San Antonio, Texas, and has a special emphasis occlusion oriented esthetic and Cerec 3D dentistry. He has been using Cerec 3 since May of 2001 in his private practice. Dr. Park is the Cerec 3D Training Course Director for the Dental School and is an International Society of Computerized Dentistry (ISCD) Certified International Cerec CAD CAM System Trainer.

Dr. Park’s current research interest is the application of CAD CAM technology to restorative procedures to reduce the invasive preparations. He is a mentor in the Clinical Research Foundation of Dr. Terry T. Tanaka of the University of Southern California Dental School. Dr. Park has studied the occlusion and management of TMD extensively under the direction of Dr. Jose dos Santos and Dr. Terry T. Tanaka. He holds a Fellowship in the Academy of Dentistry International and the International Congress of Oral Implantologists.

TIME
Check-in & Breakfast: San Antonio Institute for Dentistry, 8:00 AM Program, Saturday, 9:00 AM–1:00 PM

LOCATION
San Antonio Institute for Dentistry
7434 Louis Pasteur #303
San Antonio, Texas 78229 USA

TUITION
Dentist: $210.00

CREDIT (Course Code: 126392A)
AGD Code: 250 Hours: 4

The Dental School thanks Brasseler USA, Ivoclar Vivadent, Bisco, Patterson Dental Supply, Sirona Dental Systems LLC, 3M, Valient, and First Pacific Corporation for their educational grants in support of this continuing education series.

www.smile.uthscsa.edu
NOVEMBER 21

Lecture Course/Examination
Texas State Board of Dental Examiners Required Dental Assistant's Registration Course and Examination

MONA L. THIBADEAU, R.D.A., C.D.A., B.A.
DIANA MEJIA, R.D.A.,

OVERVIEW
As of September 1, 2006 the Texas State Board of Dental Examiners is requiring that Dental Assistants attend a course to prepare them to pass an examination. The examination will cover the three main topics of Jurisprudence, Infection Control, and Radiology, which will be offered at the end of the presentation. This course is intended to provide sufficient information to permit dental assistants to gain knowledge and understanding of the critical concepts associated with each of these areas of registration in order to facilitate success at the time of examination.

OBJECTIVES
Jurisprudence:
- Purpose of the Texas Dental Practice Act
- State Board Rules
- Purpose and structure of the State Board of Dental Examiners
- Provisions for licensure
- Regulations for Dental Auxiliaries
- Professional Conduct
- Minimum Standard of Care

Infection Control
- CDC Infection Control Guidelines
- Infection Control Rules of the Texas State Board of Dental Examiners
- Hand hygiene
- Alcohol-based hand rubs
- Sterilization techniques
- Sterilization vs. disinfection
- Spore testing
- Instrument processing
- Instrument wrapping
- Surface disinfection
- Medical waste
- Dental unit waterline disinfection

Radiology
- Radiographic principles and theory
- Normal Anatomy
- Technique and processing error recognition for intraoral and panoramic radiographs
- Radiation biology
- Protection
- Risk assessment
- Aseptic techniques for dental radiology
- Quality assurance principles and procedures

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM Program: Friday, 9:00 AM – 6:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Individual: $240.00
Individual: $240.00 - 20% = $192.00
Individual: $240.00 - 15% = $204.00

CREDIT (Course Code: 126406A)
AGD Code: 551/555/731/148 Hours: 8

Register before September 23, 2008 to receive a 20% discount.
Register before October 23, 2008 to receive a 15% discount.

POSTPONED TO FEBRUARY 7, 2009

NOVEMBER 21-22

Lecture/Participation Course
Full-Arch Rehabilitation with the All-on-4™ Technique
KEN PARRISH, D.M.D., M.S., PH.D.

OVERVIEW
Many patients are living longer and do not find a complete removable denture acceptable. The demand for dental implants is rising exponentially and is now considered the standard of care. The practices that incorporate less expensive, immediate loading techniques will have the ability to offer the patient a great service. Complete rehabilitation of the upper and lower jaw can be costly and time consuming. A new technique that has been common in Europe for many years has crossed the Atlantic and is becoming very popular in the United States. This system is called the All-on-4™ because it utilizes only four implants per arch for an immediate complete fixed-detachable screw retained prosthesis. The prosthesis is similar to the Brånemark hybrid denture that was developed years ago. The system can be used in the maxilla, allowing you to avoid sinus grafting or in the mandible, avoiding the need to place implants posterior to the symphyssis. The prosthesis can be completed on the same day as surgery or the next day to accommodate the lab processing time.

OBJECTIVES
The participant will learn about:
- Scientific Basis for the All-on-4™
- Diagnosis and Pre-surgical Planning
- Restorative Steps
- Restorative Options
- Diagnosis and Anatomic Requirements
- Surgical Armamentarium and Implant Selection

PRESENTER
KEN PARRISH, D.M.D., M.S., PH.D., graduated from the University of Louisville School of Dentistry in 1989. He received his specialty training at the University of Iowa in periodontics and also received his Ph.D. in microbiology. Dr. Parrish is certified by the American Board of Periodontology.

Dr. Parrish was an assistant professor in the Department of Periodontics at the University of Kentucky College of Dentistry before receiving an appointment as the Head of the Section of Periodontics at the Cleveland Clinic Foundation where he was the primary surgeon in the Center for Implant Excellence.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM Program: Friday, 9:00 AM – 5:00 PM Saturday, 8:00 AM - 4:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $700.00
Dentist: $700.00 - 20% = $560.00
Dentist: $700.00 - 15% = $595.00

CREDIT (Course Code: 126394A)
AGD Code: 690 Hours: 14

The Dental School thanks Nobel Biocare for its educational grants in support of this continuing education series.

NOVEMBER 22

Lecture Course for the General Dentist
and the Dental Team
Oral Surgery for the General Dentist
GREGORY K. SPACKMAN, D.D.S., M.B.A., received his dental degree from the University of Nebraska College of Dentistry in 1977. He is currently continuing his training in Oral and Maxillofacial Surgery at the Mayo Graduate School of Medicine at the Mayo Clinic where he was awarded a Certificate in 1980. Dr. Spackman earned his MBA degree from Washington University in 1987. He is currently an Associate Professor in the Department of Oral and Maxillofacial Surgery at The University of Texas Health Science Center at San Antonio, Dental School.

Dr. Spackman is currently the Predoctoral Director in the Department of Oral and Maxillofacial Surgery at the Dental School. He is also active in the Clinical Faculty Practice and serves on the Faculty Practice Advisory Board.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM Program: Friday, 9:00 AM - 5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $189.00
Affiliate Dentist: $139.00

CREDIT (Course Code: 126409A)
AGD Code: 310 Hours: 7

NEW COURSE
TWO STEP SAVINGS
Register before September 22, 2008 to receive a 20% discount.
Register before October 22, 2008 to receive a 15% discount.

UPDATED
New format
lecture
A M A N  O F  W O R K S:
The Life of James Porter Hollers

Order your copy today by calling us at 210.567.3177
A Man of Works will be available at our 25th Annual
James P. Hollers Memorial Lectureship on November 14, 2008, for $35.00 each.

by
Dr. Bill R. Baker
As we honor Dr. James P. Hollers at the 25th Annual Lectureship, we commemorate his memory as a Texan with vision, numerous civic and military achievements, and as a dentist of national stature, having held the post of President of the American Dental Association. In celebrating his memory, we have invited another prominent lecturer, Dr. Vincent G. Kokich to San Antonio to present pertinent clinical and relevant information at the 25th Annual Hollers Lectureship.

One of the turning point events in the long history of San Antonio took place on June 5, 1969 in front of the Alamo under the blazing South Texas sun. Preston Smith, Governor of Texas, signed the legislative bill that authorized the construction of the Dental School in San Antonio as well as the Nursing School and The University of Texas at San Antonio. Proudly looking on, just over Governor Smith’s shoulder, was Dr. Jim Hollers, who on that day saw his twenty year campaign to bring not only a Dental School, but also an entire Medical Center Complex to San Antonio, transformed from dream to reality.

Without a doubt, the history of Medical Education in South Texas and what we now know as the South Texas Medical Center is intertwined with the history of Dr. Jim Hollers. If it’s true that every great enterprise requires the right person, in the right place, at the right time…then Dr. Jim Hollers was the right person, in the right place, at the right time for San Antonio.

All the hard work paid off. When the 1969 Texas Legislature met in January, there was little doubt that San Antonio would emerge with a Dental School. And the third piece of Dr. Hollers’ dream fell into place just a few months later in the Alamo Plaza as he stood behind Preston Smith, watching the Governor sign the authorization.

Planning for the Dental School moved ahead quickly, assisted in no small measure by the availability of millions of dollars of construction funds from the Department of Health Education and Welfare who agreed to pay two-thirds of the costs of the new building. The original plan was to enroll the first Dental School class after the building was completed but the Acting Dean of the School, Dr. Victor Olson, who was also Dean of The University of Texas Health Science Center at Houston, Dental Branch, obtained enough additional funding from the Legislature to open the School in the fall of 1970 in a temporary facility.

Dr. Billy Rigsby came to San Antonio from Houston with Dr. Victor Olson and was in on the ground floor of planning in 1970. Drs. Olson, Rigsby, and many other faculty members who signed on in the first year worked round the clock to blue print the facility and ensure it was state-of-the-art.

Dr. Kenneth D. Rudd is a Professor Emeritus in the Department of Prosthodontics, and the former Associate Dean for Continuing Dental Education at The University of Texas Health Science Center at San Antonio, Dental School. He is an internationally renowned prosthodontist and is recognized for his leadership in numerous dental organizations. Dr. Rudd has dedicated more than 50 years to the field of dentistry. He continues his involvement in dentistry and is currently working on specifications for dental materials for the American National Standards Institute/ADA.

Your patronage to our continuing dental education courses allows us to continue to recognize his outstanding contributions.
OVERVIEW
Orthodontists, periodontists, surgeons, and restorative dentists often have pre-determined goals regarding the esthetic relationship of teeth. But these goals may differ from the esthetic goals of the patient. A recent study, completed at the University of Washington, shows that lay persons may not notice certain problems that dentists and orthodontists strongly believe should be resolved.

Therefore, problems such as midline discrepancy, unequal crown length, incisal plane asymmetry, “gummy” smile, altered incisal inclination, “black” triangles, and crown width discrepancies may not need correction. Is there a threshold level, where these discrepancies are noticed by both lay persons and dentists? Are there discrepancies that are not noticed by either dentists or nondentists and should remain untreated? If these problems are to be treated, what are the roles of the orthodontist, periodontist, and restorative dentist? How, where, and when should tooth position be altered to accommodate for future restorative dentistry?

This presentation will use many clinical examples to: (1) identify the six major problems in anterior tooth position that produce esthetic discrepancies; (2) provide threshold levels that determine which problems should or should not be treated; (3) illustrate the method of treating each of these esthetic dilemmas (orthodontic, periodontal, surgical, or restorative); and (4) describe the interaction that is necessary among clinicians to establish the ideal result for even the most difficult esthetic discrepancies.

OBJECTIVES
After attending this course, participants will learn how to treat:

MIDLNE DISCREPANCIES
- threshold level for correction of midline deviation
- keys to solving midline problems
- relationship of axial inclination and midline discrepancies
- method for assessing midline deviation
- restoration of mediolateral inclination problems

INCISAL PLANE ASYMMETRIES
- threshold level for correction of incisal plane asymmetries
- possible solutions (orthodontics, jaw surgery, restoration)
- criteria to differentiate the appropriate solution

CROWN WIDTH DISCREPANCIES
- threshold level for correction of crown width problems

UNEQUAL CROWN LENGTH
- threshold level for correction of crown length problems
- possible solutions - gingivectomy, orthodontic intrusion and restoration, or orthodontic extrusion and equilibration
- learn the 4 criteria to determine the correct treatment choice

“GUMMY SMILE”
- method for evaluating gingiva to lip relationship
- threshold level for correction of gingiva to lip relationship problems
- treatment options (jaw surgery, periodontal surgery, intrusion)
- criteria to determine when solution is appropriate

“BLACK SPACES”
- threshold level for correction of open gingival embrasures
- 3 causes - tooth shape, tooth position, periodontal defects
- learn how “black spaces” can be corrected

PRESENTER
Vincent G. Kokich, D.D.S., M.S.D., obtained his dental degree from the University of Washington's School of Dentistry in 1971, followed by his MS and Certificate in Orthodontics in 1974. He is a Professor in the Department of Orthodontics at the University of Washington in Seattle. He also maintains a private orthodontic practice in Tacoma, Washington. He has published 20 book chapters, 80 scientific articles, and 48 review articles. He has given over 800 presentations throughout North and South America, Europe, Africa, Australia, and Asia. He was awarded the Sifer Research Award by the American Association of Orthodontists, and has also received the Straig Award (1994), the Schluger Award (2000), the ICO Award (2001) the Dewel Award (2002), the AEAD President’s Award for Teaching Excellence (2004), the 2005 Association Trends Bronze Award for Education Programs, and the 2005 Distinguished Alumnus Award from the University of Washington School of Dentistry.


TIME
Check-in and Beverage Service: 7:30 AM
Exhibit Hall Opens at 7:30 AM
Program: Friday, 9:00 AM - 5:00 PM

LOCATION
Norris Conference Centers
Balcones Heights
Crossroads Mall (next to Target)
4522 Fredericksburg Road
San Antonio, Texas 78201
ph: 210.738.0040
d: 210.738.0042
www.norriscenters.com

TUITION
Individual: $180.00
Individual: $180.00 - 20% = $144.00
Individual: $180.00 - 15% = $153.00
Don’t forget to order your copy of “A Man of Works: The Life of James Porter Hollers” = $35.00

CREDIT
(Course Code: 126402A)
AGD Code: 780
Hours: 7

The Dental School thanks Zimmer, Bienoit Si Implant, Ocean Dental, and P&G Professional Oral Health for their educational grants in support of this continuing education series.
DECEMBER 4-6
Academic Outreach in Carlsbad, California
Lecture/Hands-On Course
Advanced Course in Dental Implantology at the Zimmer Institute

OVERVIEW
This course is designed to give dentists an intensive and comprehensive, hands-on experience in implant dentistry. The program will be held in Carlsbad, California at the new state-of-the-art Zimmer Institute. The institute is all about training with its sophisticated labs, audiovisual equipment and lecture facilities with advanced and realistic patient treatment mannequins. Participants are encouraged to bring models and x-rays of cases that they would like reviewed during a treatment planning session.

OBJECTIVES
• Develop treatment planning skills, rationale, and scientific basis for the clinical practice of simple and complex implant cases.
• Become adept at implant placement and soft tissue handling.
• Gain experience with the latest implant surgery and prosthetic implant instrumentation.
• Gain surgical knowledge and hands-on training in immediate load, extraction and immediate implant placement, socket preservation techniques, block grafts, sinus lifting, cancellous grafting and membrane techniques.
• Learn and perform prostho-dontic procedures on advanced mannequin models with single unit, multiple unit, and edentulous scenarios in a hands-on environment.

PRESENTERS
COL (RET) WENDELL A. EDGIN, D.D.S., F.A.G.D., obtained his DDS degree from the University of Texas Health Science Center at Houston in 1980.

BRIAN L. MEALEY, D.D.S., M.S., received his dental degree from The University of Texas Health Science Center at San Antonio, Dental School in 1983.

IVY S. SCHWARTZ, D.D.S., M.S.Ed., earned her DDS degree from the University of Texas Health Science Center at San Antonio in 1982.

RONALD G. VERRETT, D.D.S., M.S., earned his dental and M.S. degrees from The University of Texas Health Science Center at San Antonio, Dental School in 1979.

TIME
Check-in & Reception: Wednesday, 8:00 PM – 10:00 PM, Carlsbad Inn
Program: Thursday, 8:00 AM – 5:00 PM
Friday, 8:00 AM – 5:00 PM
Saturday, 8:00 AM – 5:00 PM
All sessions have working lunches

LOCATION
The Zimmer Institute
Carlsbad, California (just north of San Diego)

TUITION
Dentist: $3000
Dentist: $3000 - 20% = $2400
Dentist: $3000 - 15% = $2550

CREDIT (Course Code: 126411A)
AGD Code: 550
Hours: 3

SPECIAL FEE OFFER
Register for the morning program and receive a 30% discount on the afternoon Texas Brief. Lunch is included for the participants attending both sessions.

TWO STEP SAVINGS
Register before October 5, 2008 to receive a 20% discount.
Register before November 5, 2008 to receive a 15% discount.

DECEMBER 5
Texas Brief AM
Lecture Course
“Lawsuits, Dental Board Investigations, and Other Bad Things That Can Happen to a Dental Practice!”
How to Avoid These Setbacks in Your Dental Office.
EDWARD P. “JOE” WALLER, D.D.S., J.D.

OVERVIEW
This course is designed to assist the dental practitioner in minimizing their chances of a lawsuit or Dental Board investigation through the use of effective risk management techniques.

OBJECTIVES
• Learn the top three reasons dental offices are at risk for lawsuits.
• Understand how the utilization of risk management techniques can dramatically decrease the risk of a lawsuit.
• Be able to identify issues in your own practice which will reduce the risk of a Dental Board investigation.
• Identify the essential elements which must be in every dental record to allow you to comply with Dental Board Rules.
• Learn the steps which must be taken to increase your chances of a favorable outcome in a Dental Board investigation.
• Understand the documentation issues which can reduce your exposure from investigations by other State and Federal agencies.

PRESENTER
EDWARD P. “JOE” WALLER, JR., D.D.S., J.D., received his dental degree from St. Louis University School of Dentistry in 1969 and his law degree from St. Mary’s University School of Law in 1990. He is an attorney with the law firm of Brin & Brin in San Antonio, Texas. His practice is focused on the defense of hospitals, physicians, and dentists in medical and dental malpractice lawsuits. Dr. Waller also frequently represents dentists in investigations and hearings before the State Board of Dental Examiners.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM
Program: Friday, 9:00 AM-12:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $125.00

CREDIT (Course Code: 126411A)
AGD Code: 550
Hours: 3

DECEMBER 5
Texas Brief PM
Lecture Course
LAST CHANCE:
Annual OSHA Training Course
GEZA T. TEREZHALMY, D.D.S., M.A.

OVERVIEW
Infections present a significant hazard in the dental environment. Although protection of the patient is an obvious priority, oral healthcare personnel are also vulnerable to exposure. The intent of this course is to set forth an Infection Control/Exposure Control Protocol to minimize the transmission of infections in the clinical process (for the protection of patients and oral health care personnel alike) via direct contact with blood, saliva, and other secretions; via indirect contact with contaminated instruments, operatory equipment, and environmental surfaces; and via airborne contaminant, such as droplet spatter and aerosols of infectious body fluids.

OBJECTIVES
Participants in this course will be introduced to evidence-based information that will facilitate compliance with 29 CFR Part 1910.1030, Occupational Exposure to Bloodborne Pathogens, Final Rule (Federal Register 56(23S): 64004-182, 1991 and the implementation of recommendations made by other federal, state, and local agencies and professional organizations.

In addition to fulfilling your annual OSHA requirements upon completion of this course, oral healthcare personnel should be able to:
• Understand the rationale for the need for an Infection Control/Exposure Control Protocol.
• Develop and implement an practical Infection Control/Exposure Control Protocol appropriate for a particular oral healthcare setting, which includes the following essential elements:
  • Education and training; Standard precautions
  • Personal protective equipment; Work practice and engineering controls
  • Environmental infection control; Post exposure evaluation and follow-up
  • Medical records; Medical conditions and work restrictions

PRESENTER
GEZA T. TEREZHALMY, D.D.S., M.A., received his D.D.S. degree from Case Western Reserve University in 1971, continuing with his postgraduate training from 1975 to 1977 and obtaining a Certificate in Oral Medicine from the National Naval Dental Center.

TIME
Check-in: D.S. Cafeteria, 12:30 PM
Program: Friday, 1:00 PM-4:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Individual: $125.00
Special Discount Fee: $87.50
(Must register for the morning Texas Brief to receive discount)

CREDIT (Course Code: 126412A)
AGD Code: 148
Hours: 3
DECEMBER 5

Lecture/Hands-On Course
Endodontics is Really a “Slam Dunk”
RONALD H. LEBBY, D.D.S.

OVERVIEW
This course is designed to bring you an informative and fun filled day of endodontics. There will be no magic, no removal of separated instruments and no blasting through calcified canals—well almost none. We want your fee income to go up...not down!

Dr. Lebby will bring to you the practitioner, the principles necessary to perform predictable and effective single visit endodontic therapy.

You will learn endodontics from beginning to end by seeing step-by-step procedures, illustrations and case presentations that encompass all current endodontic concepts, both conventional and high tech. You will learn how to incorporate these techniques profitably and efficiently into your practice.

There will be a microscope demonstration, and you will participate in a hands-on, which will afford you a seamless transition between shaping and cleansing the root canal system and predictable carrier based obturation.

OBJECTIVES
This course will enable the dentist to understand:
• An intelligent diagnosis and thereby determine which tooth requires Endodontic intervention.
• Perform a painless Endodontic procedure, and be able to profoundly anesthetize the offending tooth/teeth.
• To isolate any tooth utilizing innovative and unique rubber dam techniques i.e. the “reverse double clamp technique.”
• Be able to easily gain coronal and radicular direct straight line access, and be able to quickly and accurately determine the exact working length in a matter of seconds without the use of radiographs.
• To optimally cleanse and shape the root canal system by utilizing rotary instruments, enabling you to place a thermoplastic seal quickly and efficiently.

PRESENTER
RONALD H. LEBBY, D.D.S., is a practicing Endodontist in Suburban Philadelphia. He received his degree from Temple University School of Dentistry in 1961, where he continued on to receive his post-graduate training in Endodontics. He served at the base Endodontist at The Quonset Point Naval Air Station and The U.S. Naval Base in Newport, Rhode Island. Dr. Lebby has taught in the graduate and post-graduate departments of Endodontics at Temple University School of Dentistry, The University of Pennsylvania School of Dental Medicine and at The Albert Einstein Medical Center in Philadelphia, Pennsylvania. He has lectured at several universities on “The Effects of Smokeless Tobacco on the Oral Tissues.”

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM
Program: Friday, 9:00 AM - 5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $260.00

CREDIT (Course Code: 126413A)
AGD Code: 070

The Dental School thanks the Dentsply Tulsa Dental for its educational grant in support of this continuing dental education program.

OFFICE OF CONTINUING DENTAL EDUCATION & ALUMNI AFFAIRS

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210.567.3177
www.smile.uthscsa.edu
OVERVIEW
The high success of dental implants has influenced our contemporary treatment plans, especially when considering the restoration of severely compromised dentitions and the replacement of missing teeth.

The demands of our population, advances in implant surface designs and the recent introduction of 3D imaging and CAD/CAM technology have helped improve our current surgical and restorative protocols by providing high predictability, shortening treatment time and facilitating the fabrication of implant prostheses.

Predictable function with esthetic results are key elements for success with dental implant therapy. This course will present the basic concepts and guidelines that help make the placement and restoration of implants a predictable treatment option that offers both esthetics and function to our patients.

OBJECTIVES
• Understand the importance of diagnosis, treatment planning and treatment sequencing in implant dentistry.
• Use of contemporary diagnostic tools and 3D Imaging.
• Implant prostheses for the partially edentulous patient.
• Basic concepts for the ideal implant placement and restoration in the esthetic zone.
• Guidelines and techniques for immediate placement, immediate provisionalization and immediate loading of dental implants.
• Implant prostheses for the edentulous patient.
• CAD/CAM technology for dental implant restorations.
• Occlusal considerations in implant prosthodontics.

PRESENTERS
ALFONSO MONARRES, D.D.S., M.S., re-ceived his DDS degree from The UAC in Torreon, Mexico. He then completed a three-year post-doctoral program in Prosthodontics, a one year Fellowship in Implant Dentistry and earned his Master of Science degree in Biomaterials at the School of Dental Medicine at the State University of New York at Buffalo (UB).

Dr. Monares was a Clinical Instrctor in Fixed and Removable Prosthodontics at UB School of Dental Medicine. He is a Clinical Associate Professor of the department of Prosthodontics at The University of Texas Health Science Center at San Antonio, Dental School and maintains a private practice limited to Implant, Esthetic and Prosthetic Dentistry.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM Program: Saturday, 9:00 AM - 5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $210.00

CREDIT (Course Code: 780)
AGD Code: 780 Hours: 14

DECEMBER 12
Lecture/Participation Course
WHY SHOULD GENERAL DENTIST LEARN TO SURGICALLY PLACE AND RESTORE DENTAL IMPLANTS?
CHARLES “DUKE” ALDRIDGE, D.D.S., MAGD, MICOI

OVERVIEW
This course is designed to help those clinicians who are interested in learning how to place dental implants get started and develop a passion that will help rejuvenate their love for dentistry.

OBJECTIVES
This course will enable the dentist to understand:
• Rationale behind General Dentist learning to surgically place and restore implant(s).
• The number of patients in a typical General Dentist practice who are forgiving implant treatment because of interaction with multiple clinicians.
• The reality of being present at the surgery if you are not there.
• Local Anesthesia techniques for dental implant surgery.
• Defining type of bone density and success rates in same.
• Typical treatment planning and review of criteria sheet to help guide you.
• Bone grafting – What, when, where and how
• The use of membrane, tacks, screws, etc.
• Surgical anatomy – What you really need to know – The real DANGER zones
• How to identify those patients in your practice that may be interested in dental implants.
• How to introduce dental implants to your patients and make them realize the benefits over conventional fixed prosthesis. Discuss longevity of both.
• Implant packets that you will be provided with that have proven to be very successful in introducing dental implants (consent forms, options, diagnosis forms, etc.)
• Discussion of the importance of a dental implant coordinator.
• Discussion of the financial benefits of the surgical aspect of dental implants versus referring to specialist. “You will be shocked.”
• Identifying the CDT implant codes for billing purposes.
• Discussion of the typical “scare” tactics employed by very few specialists who want to get started in implementing dental implant surgery.
• Where to start in your implant training
• How to obtain “live” surgical training with you performing the surgery.
• Review of cases as performed by Dr. Aldridge - The good, the bad and the ugly.
• How to identify which cases you should start with.
• How to get yourself out of difficult situations when you are performing surgery and/or restoring dental implants.
• Identifying the “high risk” medical patient.
• The importance of surgical guide design.
• Immediate loading – Is it possible and where and when.
• Performing immediate implant insertion after extraction technique.
• Site preservation for future implant placement
• The importance of learning how to perform Connective Tissue grafts.
• Cone Beam Technology and its future impact, if not now.
• When should I use it? Radiation exposure of Medical Grade CT scans performed in hospitals.

PRESENTERS
CHARLES “DUKE” ALDRIDGE, D.D.S., MAGD, MICOI, received dental degree in 1999 from The University of Texas Health Science Center at San Antonio, who now resides in Bend, Oregon and owns and operates The Center for Cosmetic and Implant Dentistry, www.bendsmiles.com.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM Program: Friday, 9:00 AM-5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $270.00

CREDIT (Course Code: 126415A)
AGD Code: 690 Hours: 7

The Dental School thanks Zimmer Dental for its educational grant in support of this continuing dental education program.
DECEMBER 12

Lecture Course
Clinical Pharmacology for the Dental Practitioner
ELEONORE D. PAUNOVICH, D.D.S., M.SC.

OVERVIEW
An update of the most frequently prescribed medications will be addressed and their indications, mechanism of action, potential side effects and interactions with other drugs will be reviewed. Considerations for treatment planning and management of patients taking these medications will be included in a review of cases. Oral manifestations associated with these medications will also be discussed.

Diagnostic and therapeutic modalities that can be used by the dental treatment team to manage common oral medicine problems will be reviewed. Updates on the management of candidiasis, aphthous ulcerations, lichen planus, erythema multiforme, herpes, premalignant lesions and oral cancer will be addressed using case review.

OBJECTIVES
Participants will review:
- Medical histories and medications of patients and understand the implications they have on treatment planning and dental management.
- Oral manifestations of some of the most frequently prescribed medications and the management of these oral conditions.
- Keys to medical history and physical diagnosis that may impact diagnosis and treatment planning.
- Common oral medicine problems and their management.
- Oral complications of the cancer therapy patient and the management of these conditions.

PRESENTER
ELEONORE D. PAUNOVICH, D.D.S., M.Sc., received her dental degree from Indiana University School of Dentistry and spent eleven years on active duty as a general dentist in the United States Air Force. She was selected by the USAF to enter postdoctoral training in dental radiology and oral medicine, which she completed at The University of Texas Health Science Center at San Antonio. She holds the position of Associate Clinical Professor in the Department of Dental Diagnostic Science at The University of Texas Health Science Center where she also serves as coordinator of the clinical geriatric programs for the Oral Medicine and Senior Care Clinic. She is also the Director of Clinical Oral Health Programs for Geriatrics and Extended Care at the South Texas Veterans Health Care System.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM Program: Friday, 9:00 AM-5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $210.00
Dentist: $210.00 - 20% = $168.00
Dentist: $210.00 - 15% = $178.50
Allied Dental Personnel: $160.00
Allied Dental Personnel: $160.00 - 20% = $128.00
Allied Dental Personnel: $160.00 - 15% = $136.00

CREDIT (Course Code: 126418A)
AGD Code: 730
Hours: 7

TWO STEP SAVINGS
Register before October 14, 2008 to receive a 20% discount.
Register before November 13, 2008 to receive a 15% discount.

DECEMBER 13

Participation Course
Differential TMD Diagnoses and Treatments for the General Practitioner
EDWARD F. WRIGHT, D.D.S., M.S.

OVERVIEW
This participation course consists of a morning presentation and an afternoon of clinical activities. The morning presentation will first discuss initial patient evaluation and a recommended treatment protocol for integrating and utilizing multidisciplinary TMD therapies. This sequence will then be applied to 18 documented cases in which the patient's symptoms and clinical evaluation results are presented, and potential diagnoses and treatments will be discussed. Several of these cases are of patients who present with symptoms similar to TMD, but other diagnoses are determined, i.e., acute pulpalgia, sinusitis, etc. Participants will be taught to identify these disorders from TMD through history and clinical evaluation.

The afternoon clinical activities will involve working with a fellow participant, in which the masticatory and cervical musculature will be palpated, various jaw positions will be reviewed, and various splints brought to the course will be adjusted. The course parallels Dr. Wright's recently published "TMD textbook" and will be available for purchase at the course for a reduced price.

OBJECTIVES
The course is designed to help dentists more cost-effectively obtain maximal therapeutic benefit with their TMD patients.

Participants will:
- Understand which allied health professionals are able to help their TMD patients and when they would be most beneficial.
- Learn to identify patients who generally will not respond well to traditional TMD therapy and how that can be changed.
- Gain new insight of the prevalence of referred pain and the pain interconnection between the teeth, masticatory system, and cervical area.
- Palpate the masticatory and cervical musculature of a fellow participant.
- Practice mandibular manipulation techniques.
- Adjust a splint that a fellow participant brings to the course.

PRESENTER
EDWARD F. WRIGHT, D.D.S., M.S., is an assistant professor at the University of Texas Health Science Center—San Antonio. He completed a 1-year general dentistry residency, a 2-year TMJ and Cranialofacial Pain Fellowship, and a 2-year TMD research fellowship. He is the Course Director for the dental school's TMD Course, Occlusion and TMD Course, Dental Anatomy and Occlusion Course, and Module Director for their stabilization appliance rotation. Dr. Wright is the primary author of 24 journal articles, author of the textbook "Manual of Temporomandibular Disorders," and Diplomate of the American Board of Orofacial Pain.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM Program: Saturday, 9:00 AM-5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $260.00
Dentist: $260.00 - 20% = $208.00
Dentist: $260.00 - 15% = $221.00
Allied Dental Personnel: $200.00
Allied Dental Personnel: $200.00-20%=$160.00
Allied Dental Personnel: $200.00-15%=$170.00

CREDIT (Course Code: 126420A)
AGD Code: 250
Hours: 7

The Dental School thanks Kerr for their educational grant in support of this continuing education program.

DECEMBER 13

Lecture Course
Restorative Materials: What, Where, When and How
CHARLES W. WAKEFIELD, D.D.S.

OVERVIEW
This program will review current restorative materials and the rationale for selection and clinical use of the most appropriate material in varying clinical situations. The confusion between marketing and evidence-based dentistry will be made clear. Aspects to be discussed include selection of adhesive systems; microfill, hybrid and nanofill composites; monomers, resin modified glass ionomers and composites as liners, luting agents and restoratives; information and direct pulp capping with calcium hydroxide or adhesive agents; esthetic alternatives such as indirect composites, porcelain inlays/onlays/crowns and their clinical techniques. The application of color in dentistry, principles of smile design and clinical restoration of cosmetic cases for the general dentist will be described and illustrated in detail.

OBJECTIVES
- Amalgam-Types, new developments regarding mercury
- Cast gold — Is this still the best?
- Adhesive systems — Is the latest generation better for all adhesive procedures?
- Glass ionomers — Conventional, reinforced, condensable, luting
- Composites — Why would anyone ever buy these?
- Composites — Which ones should I use for different procedures?
- Esthetic dentistry — Composites, PFM's or full porcelain — Basics of planning multidisciplinary esthetic cases and principles of Smile Design.
- Use of color in dentistry and application to shade matching
- Light curing units — High intensity or low? Fast or slow? QTH or LED? Which is best?

PRESENTER
CHARLES W. WAKEFIELD, D.D.S., attended the UCLA School of Dentistry. During his career in the United States Army Dental Corps, he completed a two year Advanced General Dentistry Residency at Fort Knox, Kentucky.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM Program: Monday, 9:00 AM-5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $260.00
Dentist: $260.00 - 20% = $208.00
Dentist: $260.00 - 15% = $221.00
Allied Dental Personnel: $200.00
Allied Dental Personnel: $200.00-20%=$160.00
Allied Dental Personnel: $200.00-15%=$170.00

CREDIT (Course Code: 126420A)
AGD Code: 250
Hours: 7

The Dental School thanks Kerr for their educational grant in support of this continuing education program.

www.smile.uthscsa.edu 19
For your dental hygienists & dental assistants, a new TSBDE approved certification course is available online.

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http://smile.uthscsa.edu
click on interactive web courses, select OSHA:
The Required Annual Training Course to preview and register!

You can now take it on-line for $97.50!

The University of Texas Health Science Center at San Antonio is an ADA CERP Recognized Provider

SAMUEL M. STRONG, D.D.S., graduated from Baylor College of Dentistry in 1974. He has been a general practitioner in Little Rock, Arkansas since 1976, focusing his private practice on cosmetic, implant restorative dentistry, and sleep apnea. Dr. Strong has been involved with the restorative phase of endosseous implants since 1988 and has experience with unilateral, bilateral and anterior fixed/detachable restorations.

Dr. Strong has extensive knowledge of the Nobel Biocare prosthetic system and has taught its applications since 1991. He has published several articles in Osstium, Practical Periodontics and Aesthetic Dentistry, Esthetic Dentistry Update, Journal of the Arkansas State Dental Association, Dentistry Today, Dental Economics, among others.

Dr. Strong is also an Adjunct Professor at the University of Oklahoma College of Dentistry and serves as Host for an internet radio show on “Health & Wellness, Voice America.”
Luncheons for Learning 2009
Honoring
David E. Snyder, D.D.S.
presented by
The University of Texas Health Science Center at San Antonio, Dental School • Office of Continuing Dental Education

FORMAT
One day a month a speaker discusses a dental topic during lunch. The sessions are informal and the group has an opportunity to interact with the speaker during a short discussion period at the end of the lecture. It requires only about one and one-half hour of your time to learn the latest developments in many areas of dentistry. It also offers the opportunity to get better acquainted with your colleagues and their staff since all dental allied personnel and technicians are also invited to attend.

COURSE DIRECTOR
DAVID E. SNYDER, D.D.S., received his dental degree from the University of Washington in Seattle in 1954. He currently is Adjunct Faculty in the Department of Prosthodontics at The University of Texas Health Science Center at San Antonio, Dental School. Following graduation from dental school, he joined the Navy and served three years of active duty. Dr. Snyder was in private practice in general dentistry for 18 years in San Diego, California. During this time he also was on part-time faculty at UCLA for three and half years. He served 30 years at The University of Texas Health Science Center at San Antonio in the Department of General Dentistry.

TIME
11:30 AM - 1:00 PM The second Thursday of each month (Subject to change due to state meetings or holidays)

LOCATION
Private Dining Room in the cafeteria at The University of Texas Health Science Center at San Antonio, (back of Dental School and adjacent to Visitor Parking Lot); 7703 Floyd Curl Drive; San Antonio, Texas 78229-3900.

LUNCH INCLUDED
Plan to arrive at 11:30 AM or shortly thereafter. This will give you plenty of time to eat before the presentation starts at 12:00 PM. Should you be delayed in arriving, you can eat during the presentation. The presentation will be completed by 1:00 PM at the latest so you can schedule your first afternoon patient early.

CREDIT (Course Code: 126944A)
Each luncheon: 1 AGD Lecture Credit, Subject Code (dependent on lecture topic) 1 CEU

TO ENROLL BY MAIL
(with a check or credit card) Please complete this registration form and send it with your payment (enrollment is not complete without payment) to: UTHSCSA; Continuing Dental Education-7930; 7703 Floyd Curl Drive; San Antonio, Texas 78229-3900.

TO ENROLL BY PHONE
Please call (210) 567-3177 to preregister. Payment may also be made by credit card: Mastercard, Visa, Discover Card only. Persons who are hearing or speech impaired can call TTD Message-Relay Texas 1-800-735-2989 or 1-800-735-2988. BY FAX: Please fax your completed registration form to (210) 567-6807.

TUITION
( Includes Luncheon and Lecture)
Entire Series: $399.50
Individual Lecture: $49.50

LUNCH AND LEARN REFUND POLICY
If you must cancel your registration, please notify the Office of Continuing Dental Education as soon as you determine you are unable to attend so that a refund may be considered. Due to commitments to special programs, any cancellation made 30 days prior to January 12, 2009 will be subject to an administrative fee assessment of $32.00. Any cancellation made after that date does not qualify for a refund. However, participants may choose to place their tuition minus an administrative and direct cost fee assessment into a holding account for future use. No Shows will not qualify for refunds. Written notification is required within five business days by mail, fax, or e-mail to initiate the refund process. Please allow four to six weeks for all refunds.

COURSE CHANGES/CANCELLATION
The Office of Continuing Dental Education reserves the right to limit registration, to change the location, time, course content or faculty of any course, and to cancel any course no less than one week prior to the course should circumstances make this necessary. Persons registered in a cancelled course will be notified by telephone, using the number listed on the registration form. The Office of Continuing Dental Education cannot be held responsible for the cost of a nonrefundable airline ticket in the event of a course cancellation.

## Luncheons for Learning Series 2009 Schedule

<table>
<thead>
<tr>
<th>Date</th>
<th>Topic</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>January 15</td>
<td>Dental Management of End Stage Liver Disease</td>
<td>Alicia G. Galvan, D.D.S.</td>
</tr>
<tr>
<td>February 5</td>
<td>TBD</td>
<td>Alfonso Monarres, D.D.S.</td>
</tr>
<tr>
<td>March 5</td>
<td>Diagnosis of Early Dental Caries</td>
<td>Bennett Amaechi, B.D.S.</td>
</tr>
<tr>
<td>April 2</td>
<td>TBD</td>
<td>Marcel Noujeim, D.D.S.</td>
</tr>
<tr>
<td>May 7</td>
<td>The Treatment of Obstructive Sleep Apnea using Oral Appliances</td>
<td>Paul M. McLorm, D.D.S.</td>
</tr>
<tr>
<td>June 4</td>
<td>TBD</td>
<td>Eduardo R. Lorenzana, D.D.S.</td>
</tr>
<tr>
<td>July 9</td>
<td>TBD</td>
<td>Jason Gillespie, D.D.S.</td>
</tr>
<tr>
<td>August 13</td>
<td>TBD</td>
<td>Joseph Conner, D.D.S.</td>
</tr>
<tr>
<td>September 10</td>
<td>Surgical Considerations for the NeXsmile Procedure</td>
<td>Benjamin W. Young, D.D.S.</td>
</tr>
<tr>
<td>October 8</td>
<td>TBD</td>
<td>TBD, D.D.S</td>
</tr>
</tbody>
</table>

## CONTACT
DAVID E. SNYDER, D.D.S., Coordinator
Office of Continuing Dental Education
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Phone: (210) 567-3177
Fax: (210) 567-6807
Email: david.snyder@uthscsa.edu

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Overview
Evidence suggests periodontitis can be a systemic exposure that may contribute to the development or progression of other systemic diseases and conditions. Similarities of microbial populations have been shown to exist between dental implants and natural teeth. Periodontal disease, peri-implantitis, and crestal bone loss associated with teeth and dental implants are a significant clinical phenomenon. These conditions will often compromise long-term prognosis, esthetics, function, and horizontal bone loss patterns of natural teeth and dental implants and determine predictable patterns exist and then determine the best treatment.

Objectives
- To identify systemic links of periodontal disease.
- To understand the pathways of periodontal bacterial transfer.
- To identify systemic conditions that may be subject to periodontal pathogens.
- To identify the early signs of implant failure.
- To understand why bone loss is occurring about the dental implant.
- To select the proper treatment to correct the bone loss problem.
- To determine the best sequence for treatment.
- To defend the procedures clinically, functionally, and histologically.

Presenter
DONALD P. CALLAN, D.D.S., received his dental degree in 1975 and a Certificate in Periodontics from the University of Missouri at Kansas City in 1978. Dr. Callan maintains a private practice limited to Periodontics with an emphasis on tissue regeneration and implant dentistry in Little Rock, Arkansas. His current hospital appointment includes the Treasure Children’s Hospital in Little Rock, Arkansas.

Dr. Callan also serves as an Assistant Clinical Professor in the Department of Periodontics at Louisiana State University School of Dentistry and an Associate Professor in the Department of Periodontics at the University of Louisville College of Dentistry. His past academic appointments included the Department of Graduate Periodontics at the University of Oklahoma from 1993 to 1998 where he served as Associate Professor and the Department of Plastic and Reconstructive Surgery at the University of Arkansas Medical School.

Time
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM
Program: Saturday, 9:00 AM-5:00 PM

Location
The University of Texas Health Science Center at San Antonio, Dental School

Tuition
Dentist: $260.00

Credit (Course Code: 126407A)
AGD Code: 250
Hours: 7

The Dental School thanks PeriSeal for its educational grant in support of this continuing education program.

Lumcees for Learning
Dental Management of End Stage Liver Disease
ALICIA G. GALVAN, D.D.S.

Objectives
- TBD

Presenter
ALICIA G. GALVAN, D.D.S., received her dental degree from The University of Texas Health Science Center at San Antonio, Dental School in 2002 and completed a two-year general practice residency program at UTHSCSA and University Hospital. Dr. Galvan is currently a Clinical Assistant Professor in the Postdoctoral Division in the Department of General Dentistry at the Dental School where she serves as the Director of Advanced Education. She is also conducting clinical research at UTHSCSA and the Cancer Therapy and Research Center that involves the prevalence of oral candidiasis in oral cancer patients receiving concurrent radiation and chemotherapy. A member of the Dental Hygiene Department at UTHSCSA, Dr. Galvan is also a member of the American Association of Hospital Dentists.

Time
Check-in & Lunch: D.S. Cafeteria, Private Dining Room, 11:30 AM
Program: Thursday, 12:00 PM-1:00 PM

Location
Dental School, Private Dining Room in the Cafeteria The University of Texas Health Science Center at San Antonio (back of Dental School and adjacent to Visitor Parking Lot.)

Tuition
Includes Luncheon and Lecture
Individual: $49.50

Credit (Course Code: 126945A)
AGD Code: 754
Hours: 1

Register before December 18, 2008 to receive a 15% discount.

The Dental School thanks Morris Tool & Supply for its educational grant in support of this continuing education program.

Don’t forget to register for the entire series.
See page 22 for details.

Two Step Savings
Register before November 18, 2008 to receive a 20% discount.
Register before December 18, 2008 to receive a 15% discount.
Dental treatment in the 21st Century has advanced to a high level of predictability and in many ways become the Golden Age of Dentistry. New techniques not only repair dental disease but also create beautiful and pleasing smiles. Unfortunately, the challenge for any dentist is to be able to understand what is wrong and to determine the proper course of treatment. Advances in digital imaging, computer aided design, Internet communication, digital manufacturing and new materials have made an ideal opportunity to simplify the diagnostic process, improve outcomes and once again make the practicing general dentist, the leader of the restorative team.

OBJECTIVES
To understand how digital imaging works
- 2D Digital Imaging
  - Digital Photography
  - Digital Radiography
- 3D Imaging
  - Conventional CT
  - Cone Beam CT
  - Laser scanning
- Diagnosis and Treatment via the Internet
  - Unified treatment planning for edentulous patients
  - Computed tomography – Virtual design via the Internet
  - Computer generated surgical guides
To understand digital manufacturing processes
- Material removable – number controlled milling machines
  - Cerec
  - NobelBiocare
  - Material addition – layered manufacturing
  - Integrated Prosthesis Construction
To understand how to transition from failing teeth to aesthetic implant retained artificial teeth
  - Initial exam, impressions and photos
  - Esthetic evaluation and planning
  - Golden proportion in dentistry
  - Immediate Dentures
  - Immediate Load Restorations
  - Construction of Definitive Full Arch Restorations

PRESENTERS
STEPHEN M. SCHMITT, D.D.S., M.S.
received his D.D.S. degree from the University of Minnesota, School of Dentistry in 1975. He earned his specialty Certificate in Prosthodontics from The University of Texas Health Science Center at Houston, Dental Branch. Currently, Dr. Schmitt maintains a private practice limited to prosthodontics and dental implants in San Antonio, Texas. He is also the President of Tel Med Technologies, a company that uses digital imaging and design to create dental restorations.

TIME
Check-in and Breakfast: D.S. Cafeteria, 8:00 AM Program: Friday, 9:00 AM-5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $260.00
KDR Award Dentist: $234.00

CREDIT
(Course Code: 126947A)
AGD Code: 890 Hours: 7
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Continuing Dental Education • phone: 210.567.3177
OVERVIEW
This course is designed to give the participants the knowledge and confidence to place ERA Implants that will support an overdenture. The ERA Implant is a new tool approved by the FDA for permanent use. It will identify for the general dentist which cases are ideal for them to do and which are looking for alternatives to denture adhesives, but don’t know there is an economical solution.

OBJECTIVES
- Treatment planning
- Treatment sequencing
- Treatment presentation
- Fees and time considerations
- Marketing
- Placing implants
- Retro-fit denture
- Learning how to place angle corrections
- Placing and picking up male ERA attachments
- Punch technique for implant placement
- Flap design
- To use paralleling device to aid in implant and abutment placement
- To use Eclipse Prosthetic Resin System

PRESENTER
JOSEPH L. CARRICK, D.D.S., attained his DDS degree from The University of Texas Health Science Center at San Antonio in 1977. He maintains a private practice with an emphasis on the cosmetic dentistry in the Woodlands, Texas. Dr. Carrick has served in various capacities for the American Academy of Cosmetic (AACD), as President from 1998 to 1999 and currently on its Board of Governors. He is also an Examiner for Accreditation for the AACD, and has served as Editor of the Journal of Cosmetic Dentistry and Diplomat status of the International Congress of Oral implantologists. He has presented numerous seminars and lectures nationally and internationally on prosthetic and implant interrelationships as well as facial esthetics. Dr. Carrick has authored a number of articles on implants and cosmetic dentistry. He also produced the prototype of what is now the ERA Implant for Sterngold.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM Program: Friday, 9:00 AM-5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $270.00

CREDIT
(Course Code: 126953A) AGD Code: 690 Hours: 7

The Dental School thanks Sterngold for its educational grant in support of this continuing education program.

OVERVIEW
According to a published study, a dentist and staff, on average, will manage a medical emergency once every 1.4 years*. The same study reports that cardiac arrest in a dental office may occur once every 130 years*. It appears that medical emergencies occur infrequently in the dental office. It is for this very reason that it is easy for dentists and staff to forget simple medical emergency prevention and management techniques and systems. In a productive dental practice, medical emergency equipment may become dusty, emergency medications may expire, portable oxygen tanks become empty, emergency management systems are forgotten. Do you have enough equipment or too much equipment to manage medical emergencies in your dental office? What is the anticipated arrival time of EMS to your office? Do you AND your staff know how to manage the most common medical emergencies that can occur in your dental office?

OBJECTIVES
Upon completion of this course, participants will be able to:
- Evaluate their medical emergency equipment, as well as, the office for efficiency of management of medical emergencies by bringing a schematic of the floor plan of their dental office, a list and photos of their medical equipment of their office.
- Design a "Medical Emergency Management Plan" for the dental office.
- Learn to recognize and manage the ten most common medical emergencies, as well as, acute myocardial infarction and cardiac arrest in the dental office.
- Demonstrate hands on experience with three different types of cone beam machines from Panmeca, Morita and Belmont.

PRESENTERS
ERNEST E. VALDEZ, D.D.S., earned his DDS from The University of Texas Health Science Center at San Antonio in 1993. He is Assistant Professor in the Department of Oral and Maxillofacial Surgery at The University of Texas Health Science Center at San Antonio, Dental School.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM Program: Friday, 9:00 AM-5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Individual: $185.00

CREDIT
(Course Code: 126954A) AGD Code: 142 Hours: 7

The Dental School thanks ImagDent for its educational grant in support of this continuing education program.

OVERVIEW
This course will present the latest information on the exciting new advances in cone beam 3D imaging including a review of the basic principles of image formation and dose, an overview of current machines, software and technology on the market and a short course on reading and understanding 3D images. In addition, attendees will receive a tour and demonstration of three current cone beam CT machines from Panmeca, Morita and Belmont.

OBJECTIVES
Participants will be able to:
- Understand the principles of cone beam image formation, the differences in sensor types, the pros and cons of different fields of view and how these relate to dosage.
- Know the different types of cone beam machines currently on the market including small volume versus large volume machines and dedicated versus convertible panoramic/cone beam machines.
- Understand how cone beam images are commonly presented, basic viewing techniques and normal anatomy visible in scans.
- Have a basic functional knowledge of current cone beam imaging applications and how they can benefit their practice for including:
  a. Implant imaging
  b. Medical modeling and image guided surgical stents
  c. Orthodontics and cephalometric imaging
d. 3rd molar evaluation
e. Endodontics
f. 3rd party software from Nobel™ biocare, Simplant™ and Dolphin™ imaging
- Demonstrate hands on experience with three different types of cone beam machines from Panmeca, Morita and Belmont.

PRESENTERS
WILLIAM S. MOORE, D.D.S., M.S., received his dental degree from the UCLA School of Dentistry in 1978. Upon graduation, he joined the United States Air Force, completing a two year residency program in Advanced General Dentistry at Wilford Hall Medical Center in San Antonio, Texas in 1984. In 1996 he completed the residency program in Oral and Maxillofacial Radiology at The University of Texas Health Science Center at San Antonio and received his Master’s degree in Dental Diagnostic Science in 1997 Maxillofacial Radiology. Dr. Moore is currently Assistant Professor and Head of the Division of Oral and Maxillofacial Radiology at The University of Texas Health Science Center at San Antonio, Dental School where he manages the largest dental radiology service in the country.

TIME
Check-in and Breakfast: D.S. Cafeteria, 8:00 AM Program: Friday, 9:00 AM-5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $210.00
Allied Dental Personnel: $160.00

CREDIT
(Course Code: 126961A) AGD Code: 138 Hours: 7

The Dental School thanks ImagDent for its educational grant in support of this continuing education program.
JANUARY 30

Lecture Course/Examination
Texas State Board of Dental Examiners Required Dental Assistant's Registration
Course and Examination
MONA L. THIBADEAU, R.D.A., C.D.A., B.A.
DIANA MEJIA, R.D.A.

OVERVIEW
As of September 1, 2006 the Texas State Board of Dental Examiners is requiring that Dental Assistants attend a course to prepare them to pass an examination. The examination will cover the three main topics of Jurisprudence, Infection Control, and Radiology, which will be offered at the end of the presentation. This course is intended to provide sufficient information to permit dental assistants to gain knowledge and understanding of the critical concepts associated with each of these areas of registration in order to facilitate success at the time of examination.

OBJECTIVES
Jurisprudence:
• Purpose of the Texas Dental Practice Act
• State Board Rules
• Purpose and structure of the State Board of Dental Examiners
• Provisions for licensure
• Regulations for Dental Auxiliaries
• Professional Conduct
• Minimum Standard of Care

Infection Control
• CDC Infection Control Guidelines
• Infection Control Rules of the Texas State Board of Dental Examiners
• Hand hygiene
• Alcohol based hand rubs
• Sterilization techniques
• Sterilization vs. disinfection
• Spore testing
• Instrument processing
• Instrument wrapping
• Surface disinfection
• Medical waste
• Dental unit waterline disinfection

RADIOLOGY
• Radiographic principles and theory
• Normal Anatomy
• Technique and processing error recognition for intraoral and panoramic radiographs
• Radiation biology
• Protection
• Risk assessment
• Aseptic techniques for dental radiology
• Quality assurance principles and processes

COURSE DIRECTOR
MONA L. THIBADEAU, R.D.A., C.D.A., B.A., is a Dental Instructor at San Antonio College of Medical and Dental Assistants in San Antonio, Texas.

PRESENTER
DIANA MEJIA, R.D.A., is the Dental Department Chair for San Antonio College of Medical and Dental Assistants in McAllen, Texas.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM
Program: Friday, 9:00 AM – 6:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Individual: $240.00
Individual: $240.00 - 20% = $192.00
Individual: $240.00 - 15% = $204.00

CREDIT (Course Code: 126962A)
AGD Code: 551/555/731/148 Hours: 8

JANUARY 30

A Lecture Course for the Entire Dental Team
Pharmacology Update
GEZA T. TEREZHALMY, D.D.S., M.A.

OBJECTIVES
Rational clinical use of therapeutic agents for prevention, diagnosis and treatment of oral disease requires an understanding of basic pharmacologic principles. These principles apply to all drugs and pertain to the administration and absorption of drugs, the distribution of drugs to different body sites, the general mechanisms by which drugs produce their effects at their sites of action, the mechanisms of drug elimination from the body, and patient related variables. This course will provide an update on the pharmacological management, odontogenic infections, indications for antimicrobial prophylaxis in dentistry, and the clinical implications of drugs taken by our patients.

OBJECTIVES
Upon completion of this course, the practitioner will:
• Select the most appropriate therapeutic intervention for the management of acute odontogenic pain
• Local anesthetics
• COX-1, COX-2 and COX-3 inhibitors
• Combination analgesics
• Select the most appropriate therapeutic intervention for the management of an acute odontogenic infection considering the diagnosis, the need for antibacterial chemotherapy, the benefits versus the risks of drug therapy, the need to individualize drug regimen, the need for educating patients, and the importance of follow-up.
• Become familiar with current guidelines regarding the use of antimicrobial prophylaxis
• Become familiar with current and accepted therapeutic agents prescribed for the treatment of systemic disease states of special interest.
• Identify high-risk patients and develop appropriate diagnostic, preventive, and therapeutic strategies in accordance with the patient’s medical and pharmacological status.
• Recognize the potential for adverse drug-drug interaction, drug-disease interactions, and drug-induced illnesses (including the oral manifestations of drug therapy).

PRESENTERS
GEZA T. TEREZHALMY, D.D.S., M.A., received his DDS degree from Case Western Reserve University in 1971, obtaining his postgraduate Certificate in Oral Medicine from the National Naval Dental Center. He received his MA degree in Higher Education and Human Development from The George Washington University. Dr. Terezhalmy is the Endowed Professor in Clinical Dentistry in the Department of Dental Diagnostic Science with a cross appointment in the Department of Pharmacology in the Graduate School of Biomedical Sciences at The University of Texas Health Science Center at San Antonio.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM
Program: Friday, 9:00 AM - 5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $240.00
KD Award Dentist: $216.00
Allied Dental Personnel: $190.00
KDR Award Allied Dental Personnel: $171.00

CREDIT (Course Code: 126963A)
AGD Code: 730 Hours: 7

JANUARY 31

Lecture Course/Hands-On Course
Incorporating Basic Dental Implants into Your General Practice
JOHN C. MINICHETTI, D.M.D.

OVERVIEW
In order to compete in today’s dental market, your practice needs to branch away from insurance based dentistry. This basic course will focus on implant placement/restoration, bone grafting, ridge preservation, treatment planning and prosthetic tooth replacement. It will also include diagnosing division of bone and bone density. The advantages of tapered screw implants will be discussed and immediate loading indications reviewed. In addition, implant placement and surgical protocol will be taught with a hands-on portion. Implant site preparation such as socket grafting and lateral ridge augmentation will be reviewed. Esthetic issues in implant dentistry will also be addressed with an introduction to single stage implants.

OBJECTIVES
This introductory course will discuss:
• Rationale implants and marketplace for dental implants
• Diagnosis of the edentulous patient
• Divisions of bone and bone density
• Biomechanics and stress Factors
• Treatment planning
• Partially edentulous patients
• Fully edentulous patients
• Advantages of the tapered screw implant
• Surgical site preparation
• Bone grafting extraction sockets PUROS®
• Sinus grafts and lateral augmentation
• Implant surgery
• Root form implant surgery
• Hands On model work surgery
• Prosthetic treatment
• Single tooth implants
• Fixed bridgework
• Fully edentulous patients
• Hands On model work prosthetics (if available)
• Questions and Discussion

PRESENTER
JOHN C. MINICHETTI, D.M.D., graduated from the University of Medicine and Dentistry of New Jersey where he finished first in his class. He then completed a post-doctoral specialized training program at the Mount Sinai Medical Center. He is a general dentist who has been practicing implant dentistry in private practice for over twenty years and serves as the Director of Implant and Reconstructive Dentistry of Englewood, New Jersey.

TIME
Check-in & Breakfast: D.S. Cafeteria, 8:00 AM
Program: Saturday, 9:00 AM - 5:00 PM

LOCATION
The University of Texas Health Science Center at San Antonio, Dental School

TUITION
Dentist: $260.00
Allied Dental Personnel: $200.00

CREDIT (Course Code: 126408A)
AGD Code: 690 Hours: 7

The Dental School thanks Zimmer Dental for its educational grant in support of this continuing education program.
are pleased to present....

The 14th ANNUAL

Ski & Learn

At the newly Renovated Sheraton Steamboat Resort and Conference Center
Steamboat Springs, Colorado
Thursday-Saturday
February 12-14 2009

For registration or more information, please contact:
The University of Texas Health Science Center at San Antonio
Continuing Dental Education - MSC 7930
7703 Floyd Curl Drive
San Antonio, Texas 78229-3900
Telephone: (210) 567-3177 • Fax: (210) 567-6807

see their web site...
www.starwoodmeeting.com/StarGroupsWeb/booking/reservation?id=0804225428&key=5CEF
Management of Dental Trauma
LINA CARDENAS, D.D.S., M.S., PH.D.

OVERVIEW
Do you like skiing? For all of us here at this wonderful ski resort, the good news is that we all will get great CE education with some fun entertainment and skiing. The bad news is that dental trauma does happen. The emergency management of dental trauma is crucial for the prognosis of the involved teeth. And since dental trauma does not give us the opportunity to re-schedule the patient until we go back to our books and the available literature, we all need to be prepared to handle these emergencies. Dental trauma is an important part of the General and Pediatric Dentistry practice. Current research has led to a better understanding of the healing mechanisms that translate into better clinical protocols for the management of trauma. The International Association of Dental Traumatology (IADT) has reviewed its guidelines in the last year. The Academy of Pediatric Dentistry has also published newer guidelines for the management of dental trauma at the beginning of 2008. There are also newer guidelines from the American Association of Endodontics (AAE). A review of the current guidelines (as mentioned above) for the management of dental trauma in the primary and mainly in the permanent dentition will be presented. Easy-to-use decision analysis and protocols for the emergency treatment as well as follow-up and referral needs are discussed.

OBJECTIVES
- Present a systematic way of gathering trauma history
- Review the classification of traumatic dental injuries
- Discuss the diagnosis, emergency treatment and follow-up in primary and permanent tooth trauma according to type of injury
- Present and discuss clinical cases of primary and permanent tooth trauma
- Present uses of new materials such as MTA for complicated crown fractures
- Show some new tendencies and research trend in this area.

PRESENTER
LINA M. CARDENAS, D.D.S., M.S., Ph.D., received her dental degree at the Institute of Health Sciences, CES. She obtained her Ph.D in Dental Science (combined with Pediatric Dentistry) from Nagasaki University, Japan, where she was a recipient of a scholarship from the Japanese Ministry of Education. She also received a Master of Science at the University of North Carolina, Chapel Hill in a combined program with Pediatric Dentistry. She participated in the core course of Carolina at Chapel Hill in a combined program with Pediatric Dentistry (combined with Pediatric Dentistry) from Nagasaki University, Japan, where she was a recipient of a scholarship from the Japanese Ministry of Education. She also obtained her PhD in Dental Science (combined with Pediatric Dentistry) from Nagasaki University, Japan, where she was a recipient of a scholarship from the Japanese Ministry of Education.

Ski & Learn course information

Medical Emergencies in the Dental Office
Meth Mouth: Who’s your Daddy? Doc, Should I Still Be Bleeding?

KEVIN NAKAGAKI, D.D.S.

MEDICAL EMERGENCIES IN THE DENTAL OFFICE OBJECTIVES
- Most common medical emergencies
- Prevention strategies
- Medical emergency equipment
- Patient management

METH MOUTH: WHO’S YOUR DADDY? OBJECTIVES
- Trends in Methamphetamine Use in the United States.
- Understanding Brain Changes with Meth Use
- How to Make It; How to Take It
- Sex, Drugs, and the Exploding Trailer Home
- Meth Mouth vs Radiation Caries: Strategies for Care

DOC, SHOULD I STILL BE BLEEDING? COAGULATION AND DENTISTRY OBJECTIVES
- Review of bleeding disorders
- Evaluating patient risk for bleeding
- Platelets vs the clotting cascade
- Patient management

PRESENTER
KEVIN NAKAGAKI, D.D.S., received his dental degree from the University of Minnesota School of Dentistry in 1981. Following his graduation he obtained a certificate for a General Practice Residency program from the University of Minnesota School of Dentistry. Dr. Nakagaki spent 10 years serving as the Director of the Hospital Dental Clinic at the University of Minnesota School of Dentistry. He is currently in private practice with HealthPartners in St. Paul, MN, which includes managing patients in the hospital/ambulatory surgery setting.

RESORT RESERVATIONS
Please coordinate your hotel accommodations on your own by calling the in-house reservations desk or you can spend the reservation process up by going on-line to the following link: www.starwoodmeeting.com/StarGroups/Booking/reservation?id=0804225428&key=5CEF
You can find your website on our homepage at www.smile.edu; click on Academic Outreach/Travel Programs; then click on Steamboat Springs, CO Sheraton Steamboat Resort and Conference Center 2200 Village Inn Court Steamboat Springs, Colorado 80477 970-879-2220 (In-House Reservations) 800-848-8877

Room options and prices vary-standard rooms are priced at $265 a night. In order to receive the group rate, you qualify for the University of Minnesota/University of Texas Ski & Learn program when calling to make your reservation. The group rates will be offered from Tuesday, February 10, 2009 through Monday, February 16, 2009.

Please note that the room reservation cut-off date is December 28, 2008. Reservation requests after that date, will be accepted on a space and rate availability basis. This course is scheduled during peak tourist season so make your reservations early. An additional fee of $50.00 per dentist or dental team member will be assessed to course attendees not staying at the Sheraton Steamboat Resort.

REGISTRATION INFORMATION
Pre-registration is necessary. Please call the Office of Continuing Dental Education at The University of Texas Health Science Center at San Antonio, 210.567.3177 or fax 210.567.6807 or mail the registration form with check made payable to “UTHSCSA” to:
UTHSCSA
Continuing Dental Education MSC 7930
7703 Floyd Carl Drive
San Antonio, Texas 78229-3900.
PHONE (210) 567-3177 FAX (210) 567-6807
Payment may also be made by credit card - Mastercard, Visa or Discover only.

TIMES
Pre-Check-in: Wednesday 9:30 PM-10:00 PM
Final Check-in: Thursday 7:00 AM
Program: Thursday 7:30-9:45 AM & 4:30-6:45 PM
Saturday 7:30-11:45 AM
Breakfast will be provided at the morning session. Snacks and refreshments will be available for the course participants at the afternoon sessions.

LOCATION
Sheraton Steamboat Resort and Conference Center, Steamboat Springs, Colorado

TUITION
Individual: $495.00
A $50 additional fee per person will be assessed to course attendees not staying at the Sheraton Steamboat Resort:
$495.00 + $50.00 = $545.00
Savings Plan 1: $495.00 - $40.00 = $455.00
Savings Plan 2: $495.00 - $40.00 - $20.00 = $435.00
Savings Plan 3: $495.00 - $40.00 - $20.00 - $10.00 = $425.00

3 Step Savings Plan
This is how it works
1. GOOD: Register with Sheraton Steamboat Resort and Conference Center before December 26, 2008 and save an additional $40.00 of the tuition price. (Your registration fee will be $455.00)
2. BETTER: If you reserve your room with Sheraton Steamboat and send us a $100.00 nonrefundable deposit before December 12, 2008 you will qualify for an additional $20.00 off the tuition price. (Your registration fee will be $435.00). Balance of the course will be due by January 16, 2008.
3. BEST: Reserve your Sheraton Steamboat room and register for the course in full before October 24, 2008 and receive an additional $10.00 off the tuition fee. (Your registration fee will be $425.00)

*An additional fee of $50.00 per individual to be included if not staying at the Sheraton Steamboat Resort.

CREDIT (Course Code: 120968A)
AGD Code: 314, 754 • Hours: 12

210.567.3177
See registration form on page 26 www.smile.uthscsa.edu 29
(126358A) October 3
Fall Nitrous Oxide Conscious Sedation Hands-On Training Course
☑ Dentist: $312.00
☑ Allied Dental Personnel: $210.00
(126379B) October 3
Lasers in Periodontics and Restorative Dentistry
☑ Dentist: $210.00
(126390A) October 4
The Past, Present and Future of Temporomandibular Disorders & Diagnosis and Surgical Management of TMJ Internal Derangement and Osteoarthritis
☑ Dentist: $247.50
☑ Allied Dental Personnel: $197.50
(124533A) October 9
LFL: Orthodontics: Has it Changed the Way You Practice?
☑ Individual: $49.50
(126382A) October 10
Seven Ways to Avoid Carpal Tunnel Syndrome (This is not just another Scaling and Root Planing course)
☑ Individual: $210.00
☑ Individual without game ticket: $125.00
☑ Individual: $125.00 - 15% = $106.25
☑ Instructional Videotape & Manual: $20.00
(126383A) October 10
Differential TMD Diagnoses and Treatments for the General Practitioner
☑ Individual: $210.00
(126384A) October 11
AFDSC: Pediatric Oral and Maxillofacial Surgery Update
☑ Individual with game ticket: $245.00
☑ Individual without game ticket: $170.00
☑ Number of additional tickets @ $125.00
(126385A) October 12
TB AM: A Spanish Class for the Dental Assistant Part I: Introduction to Spanish
☑ Individual: $125.00
(126386A) October 17
TB AM: OSHA and Infection Control Update
☑ Individual: $125.00
(126388A) October 24
TB AM: Conscious Sedation Training for the Dental Assistant
☑ Individual: $125.00
(126390A) October 24
Pediatric Dentistry Update for the General Practitioner
☑ Dentist: $210.00
☑ Dentist: $210.00 - 20% = $168.00
☑ Dentist: $210.00 - 15% = $178.50
☑ Allied Dental Personnel: $170.00
☑ Allied Dental Personnel: $170.00 - 15% = $144.50
(126391A) October 25
LHFDS C: Management of Medical Emergencies in the Dental Office
☑ Individual: $125.00
☑ Special Discount Fee: $87.50
(Must register for the morning Texas Brief to receive discount)
(126392A) October 31
TB AM: A Spanish Class for the Dental Office Vamos al Dentista (Let’s Go to the Dentist) Part I: Introduction to Spanish
☑ Individual: $125.00
(126393B) October 31
TB PM: A Spanish Class for the Dental Office Vamos al Dentista (Let’s Go to the Dentist) Part II: Dental Terminology
☑ Individual: $125.00
☑ Special Discount Fee: $87.50
(Must register for the morning Texas Brief to receive discount)
(126394A) October 31
LHFDS C: Management of Medical Emergencies in the Dental Office
☑ Individual: $125.00
☑ Special Discount Fee: $87.50
(Must register for the morning Texas Brief to receive discount)
(126395A) October 31
LHFDS C: Management of Medical Emergencies in the Dental Office
☑ Individual: $125.00
☑ Special Discount Fee: $87.50
(Must register for the morning Texas Brief to receive discount)

Two Additional Easy Ways to Save:

☑ DENTIST: $9,497.50
Save $1,100.00 off the tuition fee by making a one-time payment of $8,397.50 (which includes a non-refundable $1,000 deposit) before August 1, 2008.

☑ DENTIST: Reserve my spot with a non-refundable deposit of $1,000.00 before July 15, 2008 and qualify for $497.50 off the full tuition fee.

☑ DENTIST: Send a non-refundable deposit of $1,000.00 before August 1, 2008 and qualify for $297.50 off the full tuition fee.

You will be mailed a registration confirmation letter and statement with your remaining balance due, at which time you will be able to pick the payment plan you want to participate in. Payment(s) can be made by MasterCard, VISA, or Discover Card. Balance must be paid by February 2, 2009.

Dental Team Weekend
☑ Yes, I plan to bring my staff to the Dental Team Day and celebration weekend
Please include the attached registration form.

For detailed course information including 4 more ways to save; see page 2 and 3 in this catalog.

REGISTRATION FORM
Please use one form per person-photocopy as needed.
Please include both registration worksheet and registration form.

PREREGISTRATION: Preregistration for all courses is necessary. Each participant should pre-register for a course as a course packet will be available at the time of check-in. Please call the Office of Continuing Dental Education at (210) 567-3177 to pre-register or fax it to (210) 567-6807 for a course or mail the registration form with credit card number or check made payable to “UTHSCSA” to:

UTHSCSA
Continuing Dental Education MSC 7930
7703 Floyd Curl Drive
San Antonio, Texas 78229-3900

Name:__________________________________
Date of Birth:___________________________
_DDS _DMD _RDH _DA _DLT
Office Address____________________________
Suite No.________________________________
City/State/Zip____________________________
Home  Phone_____________________________ Home  Address____________________________
Office Phone_____________________________
E-Mail Address___________________________
Fax No._________________________________

STUDENT IDENTIFICATION CARD
Card No.________________________________ Card Holder’s Name__________________________
Enclosed (payable to UTHSCSA):
_Card Number ___________________________
_AAFDSC __________________________________
_VISA ___MasterCard ___Discover
_Year of Graduation_________________________
_Dentist School ___________________________
_Specialty/Position _________________________
_Exp. Date_________________________________
_Card No.________________________________
_Include the last three numbers on the signature part of the card
_Check#__________________________________
_That are visible
Address of Dentist’s Office ____________________
NOVEMBER/DECEMBER REGISTRATION WORKSHEET

NOVEMBER COURSES

(126395A) November 1
Individual with game ticket: $290.00
Individual without game ticket: $165.00

(126396A) November 1
Individual: $180.00
Individual: $180.00 - 15% = $153.00

(126397A) November 7
Oral Cancer: From Diagnosis to Management
Dentist: $700.00
Dentist: $700.00 - 20% = $560.00
Dentist: $700.00 - 15% = $595.00

(126398A) November 7-8
Review Course in Parental (IV) Conscious Sedation & Medical Emergencies in the Dental Office
Dentist: $470.00

(126400A) November 8
AFDSC: Considerations for Immediate Loading of Dental Implants
Individual with game ticket: $300.00
Individual without game ticket: $165.00
Number of additional tickets @ $135.00

(126401A) November 8
LFDS: HIV/AIDS: Necessary Information for the Dental Team
Individual with game ticket: $200.00
Individual without game ticket: $165.00
Number of additional tickets @ $90.00
Number of additional Pregame Meals @ $12.00 each

(126402A) November 14
The 25th Annual James P. Hollers Memorial Lectureship
Interdisciplinary Management of Anterior Esthetic Dilemmas: When, Why, and How?
Individual: $180.00
Individual: $180.00 - 20% = $144.00
Individual: $180.00 - 15% = $153.00

(126403A) November 1
AFDSC: Bisphosphonates and Bisphosphonate-Related Osteonecrosis of the Jaw
Dentist: $210.00
Dentist: $210.00 - 20% = $168.00
Dentist: $210.00 - 15% = $178.50
Allied Dental Personnel: $170.00
Allied Dental Personnel: $170.00 @ 20% = $136.00
Allied Dental Personnel: $170.00 @ 15% = $144.50

(126404A) November 21-22
Full-Arch Rehabilitation with the All-on-4™ Technique
Dentist: $700.00
Dentist: $700.00 - 20% = $560.00
Dentist: $700.00 - 15% = $595.00

(126405A) November 22
Oral Surgery for the General Dentist
Dentist: $700.00
KDR Award: $190.00
Allied Dental Personnel: $170.00

DECEMBER COURSES

(126414A) December 4-6
Advanced Course in Dental Implantology at the Zimmer Institute
Dentist: $3000
Dentist: $3000 - 20% = $2400
Dentist: $3000 - 15% = $2550

(126411A) December 5
TBAM: “Lawsuits, Dental Board Investigations, and Other Bad Things That Can Happen to a Dental Practice!” How to Avoid These Setbacks in Your Dental Office
Dentist: $210.00
Dentist: $210.00 - 20% = $168.00
Dentist: $210.00 - 15% = $178.50
Allied Dental Personnel: $160.00
Allied Dental Personnel: $160.00 - 20% = $128.00
Allied Dental Personnel: $160.00 - 15% = $136.00

(126412A) December 5
TBPM: LAST CHANCE: Annual OSHA Training Course
Individual: $125.00
Special Discount Fee: $87.50
(Must register for the morning Texas Brief to receive discount)

(126413A) December 5
Endodontics is Really a “Slam Dunk”
Dentist: $260.00

(126416A) December 6
Esthetic and Functional Considerations in Implant Dentistry
Dentist: $210.00

(126409A) November 22
Advanced Course in Dental Implantology
Dentist: $3000 - 15% = $2550
Dentist: $3000 - 20% = $2400

REGISTRATION FORM

Please use one form per person-photocopy as needed. Please include both registration worksheet and registration form.

PREREGISTRATION: Pre-registration for all courses is necessary. Each participant should pre-register for a course as a course packet will be available at the time of check-in. Please call the Office of Continuing Dental Education at (210) 567-3177 to pre-register or fax it to (210) 567-6807 for a course or mail the registration form with credit card number or check made payable to “UTHSCSA” to:

UTHSCSA
Continuing Dental Education MSC 7930
7703 Floyd Curl Drive
San Antonio, Texas 78229-3900

The University of Texas Health Science Center at San Antonio is an ADA CERP Recognized Provider

Name: ____________________________
Dental School ______________________
Date of Birth: ________________________
Year of Graduation __________________
_DDS _DMD _RDH _DA _DLT
Specialty/Position ____________________
Office Address _______________________
Enclosed (payable to UTHSCSA):
Suite No. ____________________________
Check# _____________________________
City/State/Zip _______________________
__VISA _MC _DC
Home Address ______________________
Enclosed (payable to UTHSCSA):
City/State/Zip _______________________
__VISA _MC _DC
Office Phone _________________________
Enclosed (payable to UTHSCSA):
Home Phone _________________________
Enclosed (payable to UTHSCSA):
E-Mail Address _______________________
Exp. Date ___________________________
Fax No. ___________________________
Card Holder’s Name ___________________
### JANUARY REGISTRATION WORKSHEET

**REGISTRATION FORM**

Please use one form per person-photocopy as needed. Please include both registration worksheet and registration form.

**PREREGISTRATION:** Preregistration for all courses is necessary. Each participant should pre-register for a course as a course packet will be available at the time of check-in. Please call the Office of Continuing Dental Education at (210) 567-3177 to pre-register or fax it to (210) 567-6807 for a course or mail the registration form with credit card number or check made payable to "UTHSCSA" to:

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**Dental School:** ____________________________

**Year of Graduation:** ____________________________

**Specialty/Position:** ____________________________

**Office Address:** ____________________________

**Suite No.:** ____________________________

**City/State/Zip:** ____________________________

**Enclosed (payable to UTHSCSA):** __Check __ MC __ VISA __ Discover

**Check#** ____________________________

**Exp. Date:** ____________________________

**Card No.:** ____________________________

**Last 3 #s on the signature part of the card:** ____________________________

**Card Holder’s Name:** ____________________________

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**POSTPONED**

**126907A** January 10
Periodontal-Diagnosis into Systemic Diseases

**126944A** January-October
Luncheons for Learning Series 2009
Honoring David E. Snyder, D.D.S.

**126945A** January 15
VLF: Dental Management of End Stage Liver Disease

**126946A** January 16
Seven Ways to Avoid Carpal Tunnel Syndrome (This is not just another Scaling and Root Planing course)

**126947A** January 16
Dental Digital Diagnosis and Treatment: New Tools for Predictable Results

**126948A** January 16
Diagnosis of Early Dental Caries

**126949A** January 17
Socket Grafting and Ridge Preservation Using Bone Substitutes

**126950A** January 23
Incorporating Basic Dental Implants into Your General Practice

**126951A** January 30
Pharmacology Update

**126952A** January 30
Texas State Board of Dental Examiners Required Dental Assistant’s Registration Course and Examination

**126953A** January 23
Blending State-of-the-Art Techniques with the New ERA Implant for Overdenture Support

**126954A** January 23
Sedation Emergency in My Dental Office How Will My Staff Respond?

**126955A** January 30
Embracing the Latest Technology in 3-D Imaging

**126956A** January 30
Dr. Joseph Massad’s “Legal Considerations for Today’s Practitioner” valued at $140.00.

**126957A** January 30
Seventh Ways to Avoid Carpal Tunnel Syndrome (This is not just another Scaling and Root Planing course)

**126958A** January 31
Allied Dental Personnel: $171.00

**126959A** January 31
Dentist: $260.00

**126960A** January 31
KDR Award Dentist: $234.00

**126961A** January 30
Allied Dental Personnel: $190.00

**126962A** January 30
Dentist: $240.00

**126963A** January 30
KDR Award Dentist: $216.00

**126964A** January 30
Allied Dental Personnel: $160.00

**126965A** January 30
Dentist: $200.00

**126966A** January 30
Allied Dental Personnel: $150.00

**126967A** January 30
Dentist: $185.00

**126968A** February 12-14, 2009
14TH ANNUAL SKI & LEARN AT SHERATON STEAMBOAT SPRINGS

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**INDIVIDUALS:**

- **Individual:** $210.00 - 15% = $178.50
- **Individual:** $210.00 - 20% = $168.00
- **Individual:** $210.00

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**JANUARY REGISTRATION WORKSHEET**

**Name:** ____________________________

**Date of Birth:** ____________________________

**Dental School:** ____________________________

**Year of Graduation:** ____________________________

**Specialty/Position:** ____________________________

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**210.567.3177**

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**San Antonio, Texas 78229-3900**

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**7703 Floyd Curl Drive**

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Continuing Dental Education MSC 7930
7703 Floyd Curl Drive
San Antonio, Texas 78229-3900

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**Telephone:** (210) 567-3177 • Fax: (210) 567-6807
OSHA 2008: The Required Annual Training Course  
COURSE DIRECTOR: GEZA T. TEREZHALMY, DDS, MA  
This will fulfill your annual OSHA requirement on Bloodborne Pathogens Training. Welcome to OSHA: The Required Annual Training Course -- it's economical, easy and fun! It is your goal to provide you with information in an educational format that is both simple and convenient. As you progress through the course - feel free to contact Dr. Terezhalmy, via e-mail with individual questions, concerns, or comments. Completion of each individual session (including a quiz) will require approximately 5 minutes to half hour of time. Your answers to the quizzes will be recorded and graded electronically. • Tuition fee of US $97.50 • Six hours of didactic continuing dental education.

Dental Unit Waterlines - “The Straight Facts”  
COURSE DIRECTORS: SARAH J. DIRKS, DDS; RICHARD I. KARPAY, DDS, MPH  
Concern has been growing over the quality of dental unit water. Is this simply media “hype” or is there really a public health risk? The web-based course outlines the what, the why, and the how of this perplexing “new” area of dental infection control. Contemporary scientific literature has consistently reconfirmed that the number of microbes found in untreated dental unit water exceeds what is found in “potable” drinking water by up to 320,000 times the recommended limit. • Tuition fee of US $117.50 • Five hours of didactic continuing dental education.

Ergonomics in Pain Management for Dental Professionals Including Carpal Tunnel Syndrome  
COURSE DIRECTOR: HAROLD L. MEADOR, DDS  
Welcome to Ergonomics in Pain Management for Dental Professionals. It is our goal to provide you with information in an educational format that is both simple and convenient. As you progress through the course - feel free to contact Dr. Meador, via e-mail (biocentricseminars@satx.rr.com) with individual questions, concerns, or comments. This course is divided into five chapters. Completion of each individual chapter (including a quiz) will require approximately 30 minutes to an hour of time. • Tuition fee of US $97.50 • Seven hours of didactic continuing dental education.

Nitrous Oxide Conscious Sedation  
COURSE DIRECTOR: ERNEST E. VALDEZ, DDS (FOR DENTIST ONLY)  
If you wish to be certified in Nitrous Oxide Administration following completion of this portion of the course, you may sign up to participate in the clinical/hands-on portion of the certification at the Dental School for a fee in the amount of US $299.50. One-on-one instruction is set at US $599.50, plus travel expenses for outreach office instruction. To apply for the clinical/hands-on portion (after you have completed the didactic portion) leading to certification, call the Office of Continuing Dental Education at (210) 567-3177. • Tuition fee of US $247.50 • Nine hours of didactic continuing dental education.

Monitoring the Administration of Nitrous Oxide (for Dental Hygienists and Dental Assistants)  
COURSE DIRECTOR: ERNEST E. VALDEZ, DDS  
Texas State Board of Dental Examiners offers an optional Nitrous Oxide Monitoring Certificate for Dental Hygienists and Dental Assistants. This course will cover: History and Safety, Patient Monitoring, Effects of N2O, etc. This program is intended to provide sufficient information to dental hygienists and dental assistants to gain knowledge and to understand their responsibility of monitoring the patients when they assist their dentist during the administration of nitrous oxide. • Tuition fee of US $100.00 • Nine hours of didactic continuing dental education.

Texas Dental Assistants

Now in Flash Presentation!  
Dental Assistant Registration Course and Examination  
COURSE DIRECTOR: MONA THIBADEAU, RDA, CDA, BA  
As of September 1, 2006 the Texas State Board of Dental Examiners is requiring that Dental Assistants attend a course to prepare them to pass an examination. The examination will cover the three main topics of Jurisprudence, Infection Control, and Radiology, which will be offered at the end of each module. This course is intended to provide sufficient information to permit dental assistants to gain knowledge and understanding of the critical concepts associated with each of these areas of registration in order to facilitate success at the time of examination. • Tuition fee of US $50.00 • Eight hours of didactic continuing dental education.

HOW IT WORKS AND HOW TO REGISTER:  
You are invited to participate in our interactive courses presented by The University of Texas Health Science Center at San Antonio, Continuing Dental Education. Via the Internet/World Wide Web (WWW), you may review this material in your office or home at your leisure; and receive continuing education credit at the same time! Participation in the didactic portion of the course requires that you: STEP 1: Register online with the Office of Continuing Dental Education and pay a registration fee; STEP 2: Complete all reading assignments and submit quiz answers via Internet at the completion of each chapter. The quizzes will be graded and returned to you via internet instantaneously; STEP 3: Upon successful completion of this portion of the course, you will receive an electronic certificate for didactic continuing dental education hours--print this for your records.
We would like to thank the following companies for their support on the Council of Commercial Advisors.

Zimmer
Crest
Oral-B
P&G Professional Oral Health
Biomet 3i
Ocean Dental

We gratefully acknowledge their educational grants in support of this Council.
REGISTRATION INFORMATION

Telephone Number: (210) 567-3177 • Fax Number: (210) 567-6807 • Web: www.smile.uthscsa.edu

PREREGISTRATION: Preregistration for all courses is necessary. It is beneficial for participants to preregister for a course as the course packet will be available for them at final check-in. Please call the Office of Continuing Dental Education at (210) 567-3177 to preregister for a course or mail the registration form with check made payable to "UTHSCSA" to:

UTHSCSA
Continuing Dental Education MSC 7930
7703 Floyd Curl Dr.
San Antonio, Texas 78229-3900

PAYMENT BY CHECK: To hold your space in any one of the continuing education programs, please provide credit card information when preregistering. If payment by check is desired, the credit card will not be charged, but will be "on hold" until the check is received by the Office of Continuing Dental Education.

PAYMENT BY CREDIT CARD: MasterCard, Visa, or Discover Card only.

ON-SITE CHECK-IN: Please check details of each course for designated time and location of course check-in. Participants can pick up packets one hour prior to the beginning of the course. Same day walk-in registrations will be accommodated on a space-available basis.

CONFORMATION: Your registration confirmation will be mailed from our office within 7-10 working days upon receipt of payment. You will also receive a listing of nearby hotels at this time. This will be followed by a final confirmation letter designating the details and location of the course within 10 days of the program date. A map of the campus and parking information is on the Health Science Center website http://www.uthscsa.edu. Proof of payment and Certificate of Attendance will be issued on day of course to those participants who have preregistered and prepaid. Replacements or additional copies of the Certificate of Attendance can be issued, however, participants will be charged an administrative fee of $10.00. Participants who pay on the day of the course will be mailed their Receipt of Payment and Certificate of Attendance.

TUITION DISCOUNT: "Receipients of the Kenneth D. Rudd CDE Participant Award may deduct 10% from the tuition of designated courses. This special tuition discount is offered to the participants who have attended at least 100 continuing dental education hours of courses sponsored by the Office of Continuing Dental Education, The University of Texas Health Science Center at San Antonio, Dental School.

ACCOMODATING PEOPLE WITH SPECIAL NEEDS: If you are a person with special needs and desire special accommodations, please advise us at the time of registering for the course. Requests will be kept confidential. Individuals with speech or hearing impairments can contact the Office of CDE by using TDD Message-Relay Texas. If you have a TDD, call 1-800-735-2988. If you do not have a TDD, call 1-800-735-2988.

AFFILIATIONS: The University of Texas Health Science Center at San Antonio, Dental School is a member of the American Dental Education Association.

CONCERNS, COMPLAINTS & SUGGESTIONS: To assure an optimal educational experience, the Office Of Continuing Dental Education and the Dental School's Committee on Continuing Dental Education encourage course participants, faculty and staff to register concerns, complaints or suggestions for formal review and, if appropriate, subsequent action. To warrant a fair and expeditious review, contact the Office of Continuing Dental Education for the appropriate form.

GENERAL REFUND POLICY: If you must cancel your registration, please notify the Office of Continuing Dental Education as soon as you determine you are unable to attend so that a refund may be considered. Any cancellation made prior to the start of the program will be subject to an administrative fee assessment of $12.00. Any cancellation made one month or less, prior to the course does not qualify for a refund. However, participants may choose to place their tuition minus administrative and direct cost fee assessment into a holding account for future use. "No Shows" will not qualify for refunds. Written notification is required within five business days by mail, fax, or e-mail to initiate the refund process. Please allow four to six weeks for all refunds. Deposits and nonrefundable tickets are nonrefundable. Specific refund policies apply to all continuing education programs. Contact our office for specific refund policy regarding any course.

CONTINUUM, FOOTBALL DENTAL STUDY CLUBS AND MULTIPLE SERIES REFUND POLICY: If you must cancel your registration, please notify the Office of Continuing Dental Education as soon as you determine you are unable to attend so that a refund may be considered. Due to commitments to these type of programs, any cancellation made prior to the start of the program will be subject to an administrative fee assessment plus any applicable nonrefundable deposits. Any cancellation one month or less prior to the course does not qualify for a refund. However, participants may choose to place their tuition minus an administrative, agent from nonrefundable deposits. Any cancellation made prior to the start of the program will be subject to an administrative fee assessment plus any applicable nonrefundable deposits. Any cancellation one month or less prior to the course does not qualify for a refund. However, participants may choose to place their tuition minus an administrative, direct and cost fee assessment into a holding account for future use. "No Shows" will not qualify for refunds. Written notification is required within five business days by mail, fax, or e-mail to initiate the refund process. Please allow four to six weeks for all refunds. Deposits and nonrefundable tickets are nonrefundable. Specific refund policies apply to all continuing education programs. Contact our office for specific refund policy regarding any course.

TO REQUEST A REFUND: If you must cancel your registration, please notify the Office of Continuing Dental Education as soon as you determine you are unable to attend so that a refund may be considered. Written notification is required within five business days by mail, fax or e-mail to initiate the refund process. A written request is required to process any refund or transfer. Contact our office for specific refund policy regarding any course.

COURSE CHANGES/CANCELLATION: The Office of Continuing Dental Education reserves the right to: (1) limit registration; (2) refuse admission by refunding the course fee; (3) change location, date and starting time of the program, course content or faculty and such change will not entitle the registered participant to a refund; (4) cancel any course no less than one week prior to the course should circumstances make this necessary, at which time registered participants will be notified by telephone using the number provided on the registration form; (5) remove the participant from the program if the participant is disruptive, obstructs others, speakers, or staff.

The Office of Continuing Dental Education cannot be held responsible for the cost of a nonrefundable airline ticket or flight change in the event of a course cancellation or the rescheduling of the program. Upon registering in any Continuing Dental Education activity, the participant agrees that the University of Texas Health Science Center at San Antonio and their affiliates, and all personnel associated with the program are not responsible or liable for any injuries or other damages sustained by the attendee in connection with the scheduled activity, and the participant hereby releases each of them from any claims against them arising directly or indirectly from any such injury or damage.

The registered participant grants permission to the Office of Continuing Dental Education (and its designees and agents) to utilize the participants image, likeness, actions and/or statements in any live or recorded audio, video, or photographic display or other transmission, exhibition, publication, or reproduction made of, about, or at, the activity without further authorization or compensation.

Participants may not use video or audio recording devices during the course or scheduled event. Registering for any Continuing Dental Education activity constitutes acceptance of these terms.

TWO STEP INSTANT SAVINGS: Two Step Instant Savings does not apply to any course that has already been discounted. This discount does not apply to Continuum, Football, Dental Study Clubs and Multiple Series courses. Register within 60 days of the course and receive a 20% discount. Register within 30 days of the course and receive a 15% discount.

INTERACTIVE WEB COURSE REFUND POLICY: If you must cancel your registration, please notify the Office of Continuing Dental Education by sending us an e-mail at smile@uthscsa.edu and the course title before the START DATE indicated so that your refund may be considered. Cancellations made after the START DATE will be subject to an administrative and direct cost fee adjustment. No refunds will be issued after the completion of the first chapter, regardless of START DATE.

TEXAS BRIEF: Unless enrolling in consecutive Texas Brief courses, no lunch is provided.

CREDIT: The University of Texas Health Science Center at San Antonio, Dental School Continuing Dental Education Program is designated as a recognized provider by the Continuing Education Recognition Program (CERP) conducted under the auspices of the American Dental Association. The formal continuing dental education courses are accepted for Fellowship/Mastership and membership maintenance credit by the Academy of General Dentistry.

Dental Technician: Courses are approved for documented credit hours by the National Board for Certification.

Auxiliary: Courses are approved by the Texas Dental Hygienists' Association and the Dental Assisting National Board.

Individuals should consult with their State Boards regarding recognition of courses acceptable for relicensure.

DOCUMENTATION OF COURSE CREDIT HOURS: A $10.00 administration processing fee will be charged for requests of documentation of continuing dental education course credit hours. A written request must be accompanied with payment. All participants are provided an official certificate of attendance at the time of the course. This document is acceptable by the IRS and state board of dental examiners as proof of attendance to the course. Course attendance is finalized at the completion of individual sessions or programs. Any requested audit by state dental boards will require participant authorization to release information.

EMERGENCY CONTACT: Telephone numbers for the Office of Continuing Dental Education 210-567-3177. To contact a participant in the event of an emergency and there is not an answer, call the University Police at (210) 567-2830. Offsite location numbers will be provide with final confirmation letter.

LOCATION: The University of Texas Health Science Center at San Antonio is located at Medical Drive and Floyd Curl Drive. The main entrance to the complex is at Floyd Curl Drive (opposite Methodist Hospital). This entrance is open all hours, weekends and after hours.

COMPLIMENTARY PARKING: For those of you who will be driving to campus, the security officer at the main gate will instruct you where to park. More than likely, you will be directed to park in the Visitors Lot. Bring the parking ticket issued at the tollgate to the Visitors Lot with you for validation at the time of course check-in. The validated ticket will be given to the parking lot attendant when you exit at the completion of the course.

LATE ENTRY DOORS TO THE DENTAL SCHOOL: The main doors to the Dental School are locked during the weekends and evenings after working hours. CDE course participants should go to the entrance doors by the Cafeteria located around the corner (to the left of the Dental School). To gain entrance, push the intercom button located to the right as you enter, and a security officer will assist you.

Updated July 14, 2008
Come to San Antonio, considered to be one of the four unique cities in the United States, and experience the essence of the Alamo City - its casual Texas flavor accented by the rich heritage of old Mexico.