

2012 SCHEDULE of COURSES

VOLUME 1

CONTINUING DENTAL EDUCATION



UNC
SCHOOL OF DENTISTRY



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OUR MISSION

THE MISSION OF UNC CONTINUING DENTAL EDUCATION IS TO ADVANCE THE KNOWLEDGE BASE AND PRACTICE OF DENTISTRY THROUGH QUALITY EDUCATIONAL PROGRAMS. BY OFFERING COURSES WHICH FEATURE THE LATEST ADVANCES IN SCIENCE AND TECHNOLOGY, WE HELP DENTISTS AND DENTAL TEAM MEMBERS STAY CURRENT WITH NEW KNOWLEDGE AND INNOVATIONS IN THE FIELD.



Continuing Education and AHEC Staff

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CONTINUING DENTAL EDUCATION SERVES UNC SCHOOL OF DENTISTRY FACULTY AND STAFF AND DENTAL PROFESSIONALS IN NORTH CAROLINA, THE NATION AND THE WORLD.

ADA CERP® Continuing Education Recognition Program This continuing education program is presented by the University of North Carolina at Chapel Hill School of Dentistry, and the Continuing Dental Education program. The UNC Continuing Dental Education program is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Concerns or complaints about a CE provider may be directed to the provider or to ADA CERP at www.ada.org/goto/cerp.

The formal continuing education programs of this program provider are accepted by AGD for Fellowship/Mastership credit. The current term of acceptance extends from 5/1/2008 through 6/30/2012.

CONTINUING DENTAL EDUCATION CALENDAR

JANUARY 27, 2012

CAMBRA: Caries Management by Risk Assessment

FEBRUARY 3, 2012

Manikin-Based Endodontic Examination Preparation Course: A Hands-On Review

FEBRUARY 4, 2012

Manikin-Based Prosthodontics Examination Preparation Course: A Hands-On Review

FEBRUARY 17, 2012

Preventative Strategies and Treatment of Dental Caries Based on Risk Assessment

MARCH 2, 2012

5th Annual Risk Management Seminar – From Mouth-to-Mouth (...and Inside the Mouth Too): Social Media > Informed Consent > Oral Cancer – Again Connecting The Risk Management Dots

MARCH 2, 2012

Esthetic and Conservative Operative Dentistry for General Practitioners: Keys to Success with Posterior Composites – Hands-on Course

MARCH 9, 2012

Update in Oral Surgery for General Practitioners

MARCH 10, 2012

Coronal Tooth Polishing for Dental Assistant IIs

MARCH 16 & 17, 2012

Addressing Non-Healing Endodontic Cases: From Retreatment to Implant Placement

MARCH 29 – 31, 2012

Prosthodontics at Pinehurst featuring Dr. Steve Parel and Dr. Dennis Tarnow

MARCH 30, 2012

Dental Care for Patients with AD/HD and Autism

APRIL 11, 2012 – MAY 19, 2012

Intraoral Radiography for Office Trained Dental Assistants

APRIL 13, 2012

15th Annual Straumann Lecture: Advanced Techniques for Interdisciplinary Teams Looking to Enhance their Esthetic Restoration Outcomes featuring Dr. Brody Hildebrand

APRIL 13, 2012

25th Annual Roy B. Harrell Symposium: Pain Management Secrets...shh; AND My Patient Has TMD and This Is How I Helped Her

APRIL 13, 2012

28th Annual R. J. Shankle Lecture: New Directions in Clinical Management of Endodontic Infections featuring Dr. Christine Sedgley

APRIL 20, 2012

Implant Therapy and Management for the Entire Dental Team

APRIL 20 & 21, 2012

Advanced Functions in Dental Assisting: A DA II Prep Course

APRIL 27, 2012

16th Annual Dental Hygiene Lecture: Advanced Periodontal Instrumentation: Current Concepts and Controversies featuring Anna Pattison, RDH, MS

APRIL 27 & 28, 2012

Best of Dentistry Weekend

APRIL 28, 2012

Advanced Instrumentation Clinical Workshop

APRIL 28, 2012

Understanding the Possibilities – Strategies for Predictable Outcomes for a Range of Patients in Your Practice featuring Dr. Clark Stanford

MAY 4, 2012

OSHA, TB, Bloodborne Pathogens and Infection Control: Annual Update.—Morning

MAY 4, 2012

Behind Every Dental Implant There is a Great Staff... Planning for Success!—Afternoon

MAY 11, 2012

Esthetic and Conservative Operative Dentistry for General Practitioners: Porcelain Veneers

MAY 11, 2012

Fundamentals of Cone Beam CT Interpretation

MAY 31 – JUNE 1, 2012

Update in General Practice 2012

JUNE 1, 2012

Provisional Restoration Fabrication Workshop

JUNE 14 – 16, 2012

29th Annual Dental Review at Myrtle Beach, SC

JULY 13, 2012

Educational Theory and Strategies for Dental Radiology Educators

JULY 14 – 17, 2012

Carolina Institute for Dental Radiology Educators

JULY 18 – 20, 2012

Carolina Oral Pathology Institute 2012

JULY 23 – 28, 2012

28th Annual Prosthodontics for General Practitioners on Hilton Head Island

AUGUST 1 – 3, 2012

National Dental Assisting Educators Workshop

AUGUST 23 & 24, 2012

Global Dental Practice Management Institute

CAMBRA: Caries Management by Risk ASSESSMENT

SPONSOR: Department of Operative Dentistry

FACULTY: Dr. Douglas Young

COURSE CODE: 12-OP-002

PROGRAM

Dental caries is an infectious disease affecting children and adults throughout life. This course will address the most current and up to date trends in caries disease management, including how to incorporate a evidence based caries risk assessment, a review of the very latest in caries detection technologies, and a review of the newest minimally invasive approaches to managing this disease. With current scientific evidence and new technologies, the clinician will be able to redirect management from a pure restorative (surgical) approach to a medical (preventive/therapeutic) approach.

OBJECTIVES

1. Recognize trends in caries disease management.
2. Identify disease indicators and the pathogenic and protective factors (caries risk assessment) for an individual.
3. Compare and contrast caries detection techniques, including visual, tactile, radiographic, fiber optic transillumination, laser fluorescence, and red-infrared reflectance.
4. Differentiate the modes of action of various agents used to arrest or reverse demineralization process including fluoride, xylitol, antibacterials, sealants (resin and glass ionomer), pH neutralizing agents, calcium and phosphate enhancers, and others.
5. Implement a caries management by risk assessment approach into clinical practice.
6. Recognize the important role of pH and saliva on the disease process.

ABOUT THE SPEAKER



Douglas A. Young, DDS, MS, MBA is an Associate Professor, at University of the Pacific and is also an Associate Clinical Professor, Adjunct, at the University of California San Francisco. In addition to speaking and having been published in several peer-reviewed dental journals and textbooks, Dr. Young also conducts research on minimal invasive dentistry, lasers, and cariology. He has performed clinical trials using lasers, as well as studying caries inhibition by laser irradiation, and optical caries detection technologies. He is currently active in teaching clinical dentistry to the students at UOP and research at UCSF.

ACKNOWLEDGEMENT

This course is sponsored in part by an unrestricted educational grant from GC America.

FRIDAY, JANUARY 27

TIME: 9:00am – 4:30pm

CREDIT: 6 Hours

FEE: Dentists \$235, Team Members \$115 (Lunch included)

LIMIT: 400

LOCATION: The William and Ida Friday Center for Continuing Education

FREE PARKING



MANIKIN-BASED ENDODONTIC EXAMINATION PREPARATION COURSE: A HANDS-ON REVIEW

FEATURING DR. DEREK DUGGAN

FRIDAY, FEBRUARY 3, 2012

10:00AM – 4:30PM

LOCATION: *UNC School of Dentistry*

Call 919-966-2729 for more information or online at

WWW.DENTISTRY.UNC.EDU/CDE/COURSES



MANIKIN-BASED PROSTHODONTICS EXAMINATION PREPARATION COURSE: A HANDS-ON REVIEW

FEATURING DR. CARLOS BARRERO

SATURDAY, FEBRUARY 4, 2012

8:30AM – 4:00PM

LOCATION: *UNC School of Dentistry*

Call 919-966-2729 for more information or online at

WWW.DENTISTRY.UNC.EDU/CDE/COURSES

WANT MORE PRACTICE IN THE LAB?

UNC FACULTY ARE AVAILABLE FOR ADDITIONAL 3-HOUR HANDS-ON PRACTICE SESSIONS IN THE LABORATORY ON FEB 11 AND 18. ADDITIONAL FEE OF \$295/SESSION APPLIES



Preventative Strategies and Treatment of Dental Caries Based on Risk Assessment

SPONSOR: Department of Dental Ecology
FACULTY: Dr. Luiz Pimenta
COURSE CODE: 12-DE-009

PROGRAM

This course is directed to general dentists and the dental team who treat children, adolescent, adult, and older adult patients. The paradigm shift for the diagnosis and treatment of dental caries will be presented and discussed. You will learn the paradigms central to cariology and currently accepted oral health concepts. The understanding of the cause and progress of caries has changed to the extent that we have entirely new ways of managing caries as a disease. You will learn new strategies of preventing and treating dental caries based on risk assessment.

AT THE CONCLUSION OF THE COURSE, YOU WILL

1. Gain a broad understanding of oral health concepts.
2. Understand the paradigm shift for diagnosis and treatment of dental caries.
3. Learn that the cause and progress of caries has changed to the extent that we have entirely new ways of managing caries as a disease.
4. Learn how and when medications can be used to arrest caries and when to use surgical intervention.
5. Learn about new alternatives of treating caries such as Chlorhexine varnishes and Ozone gas for arresting caries lesions.

ABOUT THE SPEAKER

Dr. Luiz A. Pimenta is a Clinical Professor in the Department of Dental Ecology. He comes to UNC from the School of Dentistry at Piracicaba – State University of Campinas (Unicamp) – Sao Paulo Brazil, where he was a Professor in the Department of Restorative Dentistry from 1992 until 2006. He has been a mentor of 18 Masters students and 13 PhD students in Cariology and Restorative Dentistry Graduate Programs. He serves as Course Director for the Prevention course and teaches several didactic and clinical courses for DDS and MS students at UNC. Dr. Pimenta serves as Dental Director of the UNC Craniofacial Center. He has presented many lectures and continuing education courses regionally, nationally, internationally, and has published over 60 scientific articles and 90 abstracts, and has co-written 3 textbook chapters. He participates in laboratory and clinical research with focus on Cariology and restorative materials. He maintains a part-time intramural practice (Dental Faculty Practice) in the Craniofacial Group at UNC devoted to treating high caries-risk patients, restorative and esthetic dentistry, and implant supported prostheses. Dr. Pimenta is a member of the International Association for Dental Research and the American Dental Education Association. He serves as manuscript reviewer for the Journal of Dental Research, European Dental Journal, Photomedicine and Laser Surgery, Journal of Esthetic and Restorative Dentistry, Journal of Biomedical Materials Research, Brazilian Oral Research and BMC Oral Health.

FRIDAY, FEBRUARY 17

TIME: 9:00am – 4:30pm
CREDIT: 6 Hours
FEE: Dentists \$280, Team Members \$175 (Lunch included)
LIMIT: 75
LOCATION: The William and Ida Friday Center for Continuing Education
FREE PARKING

5th Annual Risk Management Seminar - From Mouth-to-Mouth (...and Inside the Mouth Too): Social Media > Informed Consent > Oral Cancer – Again Connecting The Risk Management Dots

SPONSOR: Department of Continuing Dental Education
FACULTY: David Sousa, JD; Kenny Jones, JD; Renee Pfefferle, BSDH; Mark Holt, JD; Jonathan A. Bregman, DDS; Ricardo Padilla, DDS, and Melanie L. Herron
COURSE CODE: 12-CE-003

PROGRAM

Today's version of "Word of Mouth," known as "social media," connects people worldwide without constraints of time and space, and its usage is essential for today's dental practice. But, is the use of social media in a healthcare setting both a blessing and a curse? Aside from the "How To's" of getting on board with a social media program for your practice, how does social media usage by you, your staff and your patients create a new realm of liability exposures? Are you both aware and ready? On the patient care side, oral cancer detection and informed consent issues are rising to the top of malpractice exposure lists. Join us as we explore a myriad of relevant topics designed to make your practice "safer" for all those who question what you do, and how you do it.

OBJECTIVES

1. Increase awareness of the pervasive trends of social media, the impact they can have on your practice, and liability exposures stemming from them.
2. Understand the time, effort and expense necessary to create social media portals for your practice, to maintain them, and to use them as "marketing tools."
3. Understand the various layers of liability exposures stemming from social media – internal and external to your practice.
4. Identify and implement proactive protocols and procedures, specifically informed consent documentation, that will reduce your risks of patient claims and lawsuits.
5. Increase your awareness of the types of treatment issues and protocols that may make your practice susceptible to oral cancer claims.
6. Recognize the significance of early detection, timely diagnosis and the clinical symptoms, stages, and treatment of oral cancer.

SPEAKERS

David Sousa, JD
Kenny Jones, JD
Renee Pfefferle, BSDH
Mark Holt, JD
Jonathan A. Bregman, DDS
Ricardo Padilla, DDS
Melanie L. Herron

ACKNOWLEDGEMENT

This course is sponsored in part by an unrestricted educational grant from Medical Mutual Insurance Company of NC.

FRIDAY, MARCH 2

TIME: 9:00am – 4:30pm
CREDIT: 6 Hours
FEE: Dentists \$225, Team Members \$125 (Lunch included)
LIMIT: 75
LOCATION: The William and Ida Friday Center for Continuing Education
FREE PARKING



Esthetic and Conservative Operative Dentistry for General Practitioners: Keys to Success with Posterior Composites

SPONSOR: NC Academy for Advanced Clinical Dentistry
FACULTY: Dr. André Ritter, Dr. Ed Swift, and Dr. Marcos Vargas
COURSE CODE: 12-AC-004

PROGRAM

Confused by all the commercial institutes and CE offerings in esthetic dentistry? Then come and get the FACTS based on sound research and clinical evidence. Come for a comprehensive, in-depth continuum in conservative esthetic dentistry that includes multi-media presentations and informative seminars, complemented by hands-on instruction in a simulation pre-clinical laboratory. Composites are increasingly used for the restoration of posterior teeth, as there is more public interest in natural-looking restorations, and professional interest in preservation of tooth structure via conservative tooth preparation. When applied with sound clinical technique, posterior composites provide an esthetic and conservative means of restoring posterior teeth defects. However, much confusion exists regarding what adhesive, what liners, what composite, and what placement and finishing techniques to use for posterior composite restorations. This UNC workshop will focus on case selection and application technique of posterior composites. Participants will attend an interactive review session on the state of the current adhesive and composite systems used in posterior teeth, and participate in a hands-on simulation session where adhesives and composites will be applied to several clinical situations related to posterior composites (conservative and extensive Class I and Class II composites). Concepts of liner and base usage, use of flowables, matrix systems, and incremental placement will be thoroughly discussed. The hands-on session will comprise at least 50% of the program. The program is limited to 20 participants to maximize the interaction during the didactic and hands-on sessions. All materials and supplies will be provided. Participants should bring their magnification glasses or loupes to the course.

AFTER COMPLETING THIS MODULE, YOU SHOULD BE ABLE TO

1. Recognize different types of adhesive and composite systems available in the market that are intended to be used in posterior teeth defects.
2. Understand the various characteristics of available systems.
3. Select these materials according to these characteristics and their various clinical applications.
4. Use adhesives and composites with success in the esthetic and conservative restoration of posterior teeth with attention to the following technique steps: case selection, composite selection, preparation design, use of liners and bases, bonding (self-etch vs. total-etch), matrix systems, composite application, finishing, and polishing.

ABOUT THE SPEAKERS

Dr. André Ritter is an Associate Professor, Graduate Program Director, and Director of Clinical Research in the Department of Operative Dentistry at the UNC School of Dentistry.
Dr. Ed Swift is a Professor and Chair of the Department of Operative Dentistry at the UNC School of Dentistry.
Dr. Marcos Vargas is an Associate Professor in the Department of Family Dentistry at the University of Iowa.

FRIDAY, MARCH 2

TIME: 9:00am – 4:00pm
CREDIT: 6 Hours
FEE: Dentists \$995, Team Members \$595 (Lunch Included)
LIMIT: 20
LOCATION: UNC School of Dentistry

Update in Oral Surgery for General Practitioners

SPONSOR: Department of Oral and Maxillofacial Surgery
FACULTY: Dr. Jan Faulk-Eggleston, Dr. Glenn Reside, and Dr. Ray White
COURSE CODE: 12-OS-002

PROGRAM

This course will explore minor oral surgery challenges for the general practitioner. Detailed discussions will include postoperative pain management, recent concepts in managing medically compromised patients, management of post surgical complications, indications for referral to an OMS, basic third molar surgery, bone grafting in conjunction with dental implants, and time for questions you have always wanted answered but have been afraid to ask.

OBJECTIVES

Course participants will gain a greater understanding of minor oral surgery challenges in general dentistry, surgical patient assessment and perioperative evaluation, third molar evaluation and surgery, and management of postoperative complications.

ABOUT THE SPEAKERS

Dr. Glenn Reside is a Clinical Associate Professor in the UNC Department of Oral & Maxillofacial Surgery. He is the Director of Dental Student Oral and Maxillofacial Surgery education and the primary faculty for dental implantology in the Oral & Maxillofacial Surgery Residency training program.

Dr. Jan Faulk-Eggleston is a Clinical Associate Professor in the UNC Department of Oral and Maxillofacial Surgery.

Dr. Ray White is a Professor in the UNC Department of Oral and Maxillofacial Surgery.

FRIDAY, MARCH 9

TIME: 9:00am – 4:30pm
CREDIT: 6 Hours
FEE: Dentists \$350, Team Members \$195 (Lunch included)
LIMIT: 100
LOCATION: The William and Ida Friday Center for Continuing Education
FREE PARKING



Coronal Tooth Polishing for Dental Assistant IIs

SPONSOR: Department of Dental Ecology
FACULTY: Ms. Amy Nguyen and Dr. Carol Haggerty
COURSE CODE: 12-DE-011

PROGRAM

Add coronal polishing to your resume. This course will prepare you to polish coronal surfaces as provided by the North Carolina State Dental Practice Act. UNC faculty instructors will cover the rationale for polishing, types of stains and deposits, consideration of restorative materials, and the selection of appropriate polishing agents. A small student-to-faculty ratio will facilitate your comprehension. During a hands-on laboratory session and a supervised clinic session you will develop your clinical skills on fellow course participants. Clinical facilities and materials will be provided; however, please bring your own safety glasses and clinic attire.

PARTICIPANTS WILL LEARN

- The provisions of the NC Dental Laws allowing the Dental Assistant II to perform selective coronal polishing.
- Why it is essential to have a completed, accurate medical history on your patient prior to polishing.
- The effects of polishing on teeth and restorations.
- The indications and contraindications for coronal polishing.
- The differences between extrinsic and intrinsic stains.
- The types of abrasives that may be used to coronal polish.
- To define abrasive, abrasion, polishing and substrate as they relate to dental polishing and cleansing materials.
- To list and identify armamentarium used for coronal polishing.
- To demonstrate the preferred clinical technique for coronal polishing.
- The rationale for flossing and fluoride application following coronal polishing.

UNC FACULTY

Ms. Amy Nguyen, Clinical Associate Professor, Department of Dental Ecology

Dr. Carol Haggerty, Clinical Associate Professor, Department of Diagnostic Sciences.

TIME: 8:30am – 5:00pm

SATURDAY, MARCH 10

CREDIT: 7 Hours
FEE: Team Members \$349
LIMIT: 40
LOCATION: UNC School of Dentistry



ADDRESSING NON-HEALING ENDODONTIC CASES: FROM RETREATMENT TO IMPLANT PLACEMENT

HANDS-ON COURSE
FRIDAY & SATURDAY, MARCH 16 & 17, 2012
8:00AM – 5:00PM

LOCATION: UNC School of Dentistry
 Call 919-966-2729 for more information or online at
WWW.DENTISTRY.UNC.EDU/CDE/COURSES

Prosthodontics at Pinehurst

SPONSOR: Department of Prosthodontics
FACULTY: Dr. Lyndon Cooper, Dr. Steve Parel, and Dr. Dennis Tarnow
COURSE CODE: 12-PR-004

PROGRAM

Bring your colleagues, friends and family with you for our inaugural 3 day CE program held in the beautiful, historic Carolina Hotel at the Pinehurst Resort in Pinehurst, NC. Drs. Dennis Tarnow, Steve Parel and Lyndon Cooper will present 12 hours of CDE over three days. Your afternoons will be unscheduled so that you can enjoy golf, spa treatments, exploring Pinehurst Village and much more.

Pinehurst #2 remains one of the world's most celebrated golf courses. Now CDE attendees have the opportunity to play famed #2 at special UNC discounted rates before the 2014 U.S. Open. Don't miss your chance to play Pinehurst #2 and earn CDE credits too!

In February 2010, Pinehurst contracted with the design firm of Coore & Crenshaw, to restore the natural and strategic characteristics that were the essence of Ross' original design. The project, which was recently completed, includes the removal of about 35 acres of turf and the reintroduction of hardpan, natural bunker edges and native wire grasses. "My mouth literally falls open when I see the incredible work that they've done. I've got to say, I'm so excited about 2014 because it's going to be a very unique U.S. Open."—Mike Davis, Executive Director, USGA.

TOPICS

Dr. Steve Parel: Immediate Loading: From One To (All on) Four And More.

Dr. Lyndon Cooper: Why implant therapy fails: Curing Titanium Flu or Prosthetic Dysplasia?

Dr. Dennis Tarnow: Immediate versus Delayed placement of Implants into fresh extraction sockets. What we know, what we think we know, and what we don't know.

ABOUT THE SPEAKERS

Dr. Steve Parel recently received the Andrew Ackerman Award for meritorious lifetime service in the field of Maxillofacial Prosthetics and the Distinguished Lecturer Award from the American College of Prosthodontics.

Dr. Dennis Tarnow is a Clinical Professor of Periodontology & Director of Implant Education at Columbia University in New York.

Dr. Lyndon Cooper is Professor and Chair of the Department of Prosthodontics at UNC.

THURSDAY – SATURDAY, MARCH 29 – 31

TIME: 8:00am – 12:00pm Daily
CREDIT: 12 Hours
FEE: **Early Bird Special:** Dentists \$695, Team Members \$395 before Jan. 31, 2012, **After Jan. 31, 2012:** Dentists \$825, Team Members \$425
LIMIT: 50
LOCATION: The Carolina Hotel, Pinehurst Resort, Pinehurst, NC

Dental Care for Patients with AD/HD and Autism

SPONSOR: Department of Pediatric Dentistry
FACULTY: Barbara Sheller, DDS, MSD
COURSE CODE: 12-PD-002

PROGRAM

Dr. Sheller's presentation will focus on understanding the unique characteristics of children with AD/HD or autism and on ways to minimize difficulties during dental treatment, enhance communication and outcomes. Highlights of this course will include core features, diagnosis/misdiagnosis, treatment modalities for AD/HD and autism, and implications for cooperation and behavior guidance during dental treatment.

OBJECTIVES

1. Obtain a better understanding of the implications of AD/HD and autism.
2. How to recognize the signs and symptoms of the disorders.
3. Learn how the disorders are diagnosed.
4. Become familiar with multi-modal treatment of the disorders including medications, complementary and alternative medicines.
5. Learn a variety of positive strategies to work with these patients to obtain behavior compliance.

ABOUT THE SPEAKERS



Dr. Barbara Sheller is dual trained in pediatric dentistry and orthodontics. She practices both specialties and is the Chief of Dental Education and Resident Training at Seattle Children's Hospital. Her presentation will focus on understanding the unique characteristics of children with AD/HD or autism and on ways to minimize difficulties during dental treatment, enhance communication and outcomes.

FRIDAY, MARCH 30

TIME: 9:00am - 4:30pm

CREDIT: 6 hours

FEE: Dentists \$275, Team Members with Dentist \$135, Team Members without Dentist \$150 (Lunch included)

LIMIT: 400

LOCATION: The William and Ida Friday Center for Continuing Education

FREE PARKING

INTRAORAL RADIOGRAPHY FOR OFFICE TRAINED DENTAL ASSISTANTS

WEDNESDAY, APRIL 11 - SATURDAY, MAY 19, 2012

LOCATION: UNC School of Dentistry

Call 919-966-2729 for more information or online at

WWW.DENTISTRY.UNC.EDU/CDE/COURSES

15th Annual Straumann Lecture: Advanced Techniques for Interdisciplinary Teams Looking to Enhance their Esthetic Restoration Outcomes

SPONSOR: Department of Periodontology
FACULTY: Dr. Brody Hildebrand
COURSE CODE: 12-PE-001

PROGRAM

This program is designed for experienced restorative teams wishing to optimize esthetic and functional implant-based restorations. Emphasis will be placed on esthetic diagnosis and the use of TEAM coordination throughout the implant restoration process. Utilization of interdisciplinary treatment options will be thoroughly discussed, including timelines for treatment progression, incorporation of different specialty team members with the restorative treatment coordinator, and proper lab support for effective restoration based outcomes. Facilitating this process with each team member can provide an efficient and smooth patient experience. Planning for esthetic success at the implant level of restorations begins earlier than most might expect and the execution of the plan by all the team members occurs much faster with TEAMS that truly work in an interdisciplinary fashion. Additionally, the integration of digital technology for dentists will be looked at from a cost and practicality standpoint.

AT THE CONCLUSION OF THE COURSE, YOU WILL BE ABLE TO

- Identify esthetic and risk parameters and relate these to treatment outcomes.
- Discuss and plan for interdisciplinary treatment options to enhance esthetic treatment outcomes.
- Fabricate contoured provisional restorations and customized impression copings on implants at tissue level or at bone level.
- Describe esthetic restorative options and discuss the influence of these on treatment outcome.
- Gain important decision mechanisms to evaluate digital technology and the possible integration into a private practice.
- Techniques to create raving fans of your implant practice.

ABOUT THE SPEAKER

Dr. Brody J. Hildebrand received a B.A. in Biology while at Baylor University and a D.D.S. from Baylor College of Dentistry in Dallas. Dr. Hildebrand followed his D.D.S. by completing a dual certificate program receiving specialty certification in both Orthodontics and Prosthodontics at Baylor as well as a M.S. in Oral Biology. He is a board certified orthodontist (AAO/ABO) and board eligible prosthodontist (ACP/ABP). Dr. Hildebrand practices both specialties in the Dallas area and continues as an Assistant Clinical Professor in the Graduate Prosthodontics Residency program at Baylor College of Dentistry. He teaches several courses to graduate and undergraduate students covering implants and technology and continues exploring research opportunities associated with implants and orthodontics. Dr. Hildebrand is active in several local, regional, national and international professional organizations including the ACP, AAO, AO, AGD, NFED and ITI. He serves on the Scientific Advisory Board of the National Foundation of Ectodermal Dysplasias (NFED) and is a Fellow of the International Team for Implantology (ITI) and a Fellow of the Academy of General Dentistry (FAGD).

ACKNOWLEDGEMENT

This program is sponsored in part by an unrestricted educational grant from the Straumann Institute.

FRIDAY, APRIL 13

TIME: 9:00am - 4:30pm

CREDIT: 6 Hours

FEE: Dentists \$280, Team Members \$175 (Lunch included)

LIMIT: 95

LOCATION: The William and Ida Friday Center for Continuing Education

FREE PARKING

25th Annual Roy B. Harrell Symposium: Pain Management Secrets...shh; AND My Patient Has TMD And This Is How I Helped Her

SPONSOR: Department of Continuing Dental Education

FACULTY: Dr. Pei Feng Lim

COURSE CODE: 12-CE-004

PROGRAM

PAIN MANAGEMENT SECRETS...SHH

Pain is a very delicate topic. Craniofacial pain, especially, has important biological meaning to us all, therefore, understanding acute and chronic pain mechanisms is one of the first steps to adequate pain management. So, how can we tell if a particular patient is "pain sensitive"? And which patient is likely to experience high levels of post-procedural pain? Pain management does not have to be "painful" for the dental team. The science and, more importantly (to some), the art of pain management will be discussed in this presentation.

OBJECTIVES

1. Pain and suffering.
2. The pain pathway: acute and chronic pain mechanisms.
3. The importance of adequate pain management.
4. Keys to successful pain management.

MY PATIENT HAS TMD AND THIS IS HOW I HELPED HER

We often encounter musculoskeletal pain or temporomandibular disorders (TMD) in the dental patient, and frankly, this can sometimes be triggered by dental procedures. Does my patient need a splint (occlusal appliance therapy)? What do I prescribe for TMD pain? This presentation takes the audience through case scenarios of various types of TMD which commonly presents in a dental practice. Methods of identification, recording of symptoms, and clinical assessments will be discussed. The evidence-based state of the science in the management of TMD will be presented.

OBJECTIVES

1. Classification of Temporomandibular Disorders (TMD)
2. Diagnosis of TMD: History taking, Clinical Examination, and Investigations
3. Evidence based management of TMD
4. TMD case studies: What is the diagnosis and how do you manage?

ABOUT THE SPEAKER

Dr. Pei Feng Lim is a Clinical Assistant Professor in the Department of Endodontics at the UNC School of Dentistry. She is also the Director of the Oral and Maxillofacial Pain Program. She earned her dental degree at the National University of Singapore and her Masters degree in Orofacial Pain from the University of Kentucky. She is a Diplomate of the American Board of Orofacial Pain and a Fellow of the American Academy of Orofacial Pain. She treats patients at the Orofacial Pain Clinic and has lectured very extensively both in the US and abroad.

FRIDAY, APRIL 13

TIME: 9:00am – 12:15pm

CREDIT: 3 Hours

FEE: Dentists \$139, Team Members \$99 (Continental Breakfast included)

LIMIT: 100

LOCATION: The William and Ida Friday Center for Continuing Education

FREE PARKING

28th Annual R. J. Shankle Lecture: New Directions in Clinical Management of Endodontic Infections

SPONSOR: Department of Endodontics

FACULTY: Dr. Christine Sedgley

COURSE CODE: 12-EN-001

PROGRAM

This course is aimed at both dentists and endodontists who would like to both review the relevant literature and update their knowledge about endodontic microbiology. There has been a recent shift toward describing endodontic infections in terms of polymicrobial biofilm communities. This is of particular interest to endodontists since microorganisms in biofilms can display increased resistance to antimicrobials. This presentation will discuss recent trends in root canal disinfection and newly available strategies to eliminate biofilms in infected root canals.

AT THE END OF THIS COURSE, YOU WILL HAVE A BETTER UNDERSTANDING OF

1. Current concepts in endodontic microbiology.
2. The significance of biofilm communities in endodontic infections.
3. The effects of endodontic treatment on microflora.
4. New strategies in the clinical management of endodontic infections.
5. New approaches to the removal of endodontic biofilms.
6. Future challenges and potential directions.

ABOUT THE SPEAKER

Dr. Christine Sedgley received her BDS, MDS, MDS (Endodontics), FRACDS, and MRACDS (ENDO) in Australia, her PhD in oral microbiology at the University of Hong Kong, and her Certificate in Endodontics from the University of Michigan. After arriving in the US she was an Assistant Professor at the University of Michigan. In 2010 she joined the Oregon Health & Science University as Associate Professor and Chair of the Department of Endodontology. Dr. Sedgley has a microbiology laboratory for the study of microorganisms associated with infections of endodontic origin. She has participated in over one hundred research and continuing education presentations, and published more than fifty papers and abstracts. She recently authored the microbial virulence chapter in the Endodontic Microbiology, and co-authored the Endodontic Microbiology chapter in the 6th edition of Ingle's Endodontics. Dr. Sedgley is an Associate Editor of the Journal of Endodontics and also serves on the editorial boards of the International Endodontic Journal, and ENDO Endodontic Practice Today. She is currently Chair of the AAE Regenerative Endodontics Committee.

FRIDAY, APRIL 13

TIME: 1:15pm – 4:30pm

CREDIT: 3 Hours

FEE: Dentists \$139, Team Members \$99 (Attend both the Harrell and Shankle courses on April 13 and lunch is on us!)

LIMIT: 100

LOCATION: The William and Ida Friday Center for Continuing Education

FREE PARKING

ATTEND BOTH THE HARRELL AND SHANKLE COURSES ON APRIL 13 AND LUNCH IS ON US!



Implant Therapy and Management for the Entire Dental Team

SPONSOR: Department of Dental Ecology

FACULTY: Ms. Amy Nguyen and Dr. Sompop Bencharit

COURSE CODE: 12-DE-012

PROGRAM

Due to advances in science and technology, dental implants have become one of the fastest patient-treatments accepted in the practice of dentistry. This interactive and practical course will provide dental professionals with a realistic experience and knowledge base in treating dental implant patients. Furthermore, the entire team will gain a simple methodology in patient selection, therapy, and financial management while fostering teamwork among the group.

OBJECTIVES

1. Introduce and review therapy maintenance and instrumentation techniques.
2. Describe patient selection criteria using a clinical case-based and evidence-based focus.
3. Generate a team approach in financial arrangement, treatment planning, procedure code, and insurance reimbursement protocol.
4. Evaluate and explain the different surgery systems available in the dental industry.

UNC FACULTY

Ms. Amy Nguyen, Clinical Associate Professor, Department of Dental Ecology

Dr. Sompop Bencharit, Research Assistant Professor, Department of Prosthodontics

FRIDAY, APRIL 20

TIME: 9:00am – 4:30pm

CREDIT: 6 Hours

FEE: Dentists \$225, Team Members \$125 (Lunch included)

LIMIT: 70

LOCATION: UNC School of Dentistry



Advanced Functions in Dental Assisting: A DA II Prep Course

SPONSOR: Department of Dental Ecology

FACULTY: Ms. Lynn Smith and Dr. Ralph Leonard

COURSE CODE: 12-DE-007

PROGRAM

This course is essential to all dental assistants that wish to achieve Dental Assistant II status in North Carolina and to becoming indispensable to your practice. Dental assistants will review over 10 advanced functions with practical applications during this comprehensive 2-day course. This course will provide dental assistants with hands-on laboratory sessions designed to learn & practice advanced techniques, valuable one-on-one time with experienced UNC faculty, as well as didactic sessions to assure comprehension. Don't miss this opportunity to let UNC do the training for you.

OBJECTIVES

- Define and identify clinical landmarks of cavity preparations.
- Identify each advanced function and differentiate between the armamentarium and clinical technique for each function.
- Explain and demonstrate the recommended technique for preparation and use of each material involved in each advanced function.
- Demonstrate in a hands-on laboratory setting the correct clinical technique to accomplish clinical acceptability for each of the following advanced functions:
 1. Rubber dam application and removal
 2. Matrix band application and removal
 3. Pit and fissure sealant application
 4. Preliminary alginate impressions
 5. Study cast fabrication
 6. Liner and desensitizing agent application

ABOUT THE SPEAKERS

Ms. Lynn Smith, Clinical Associate Professor, Department of Dental Ecology

Dr. Ralph Leonard, Clinical Professor, Department of Diagnostic Sciences & General Dentistry

FRIDAY & SATURDAY, APRIL 20 & 21

TIME: 9:00am – 4:30pm Daily

CREDIT: 12 Hours

FEE: Team Members \$395

LIMIT: 20

LOCATION: UNC School of Dentistry

Best of
DENTISTRY WEEKEND!

APRIL 27 & 28, 2012

SEE PAGE 15 FOR MORE INFORMATION



BEST OF DENTISTRY WEEKEND

16th Annual Dental Hygiene Lecture: Advanced Periodontal Instrumentation: Current Concepts and Controversies

SPONSOR: Department of Dental Ecology, Graduate Dental Hygiene Education

FACULTY: Ms. Anna M. Pattison, RDH, MS

COURSE CODE: 12-DE-008

PROGRAM

In recent years significant developments in new high-tech devices, hand instruments and ultrasonic tips have changed the way we practice clinical dental hygiene. This full day course will provide participants with detailed information on latest techniques and products that will enhance their ability to recognize and treat patients with moderate to advanced periodontitis. Videotapes recorded with the dental endoscope will reveal the action of various ultrasonic tips and hand instruments on calculus. Specifically, Anna will teach participants how to evaluate ultrasonic units and new tip designs, how to determine best solutions to common clinical problems with instrumentation, and introduce the audience to the latest hand instruments on the market. Join us for a packed day of learning and fun!

UPON COMPLETION OF THIS COURSE, PARTICIPANTS WILL BE ABLE TO

1. Describe new trends in periodontal instrumentation.
2. Evaluate ultrasonic units and new tip designs for power scaling.
3. Describe advanced instrumentation techniques to use with difficult cases.
4. Determine the rationale for root debridement.
5. Evaluate adjunctive products to use with periodontal patients.

ABOUT THE SPEAKER

Anna M. Pattison, RDH, MS received her Bachelor of Science Degree in Dental Hygiene from the University of Southern California (USC) and her Master of Science in Dental Hygiene from Columbia University. She is an Associate Professor and former Chair of the Department of Dental Hygiene at USC. Mrs. Pattison is the co-author of the textbook Periodontal Instrumentation and has contributed to the last five editions of Carranza's (previously Glickman's) Clinical Periodontology. Ms. Pattison also serves as the Editor-in-Chief for Dimensions of Dental Hygiene. She is an international speaker and expert in the area of periodontal therapy and instrumentation.

ACKNOWLEDGEMENT

This course is sponsored in part by unrestricted educational grants from Philips Sonicare and HuFriedy.

FRIDAY, APRIL 27

TIME: 8:30am – 5:00pm

CREDIT: 6 Hours

FEE: Dentists \$275, Team Members \$170 (Lunch included)

LIMIT: 400

LOCATION: The William and Ida Friday Center for Continuing Education

FREE PARKING



BEST OF DENTISTRY WEEKEND

Advanced Instrumentation Clinical Workshop

SPONSOR: Department of Dental Ecology

FACULTY: Ms. Shannon H. Mitchell and Ms. Cheryl Hayes

COURSE CODE: 12-DE-013

PROGRAM

When was the last time you participated in an advanced instrumentation hands-on course? Join us in Chapel Hill for a packed one day course that will teach you how to use the latest hand and ultrasonic instruments. This hands-on course will incorporate a review of tooth morphology, strategies to use for better debridement in deep periodontal pockets and practice with proper patient-operator positioning to enhance better access to difficult areas in a patient's mouth. All performed in the simulation laboratory, emphasis will be on instrument design, adaptation and activation of instruments on periodontal dentofoms. You will also take home strategies to increase dental hygiene production with advanced instrumentation technology. All course faculty are skilled clinicians with years of clinical experience in dental hygiene instrumentation and teaching of these skills.

AFTER COMPLETING THIS TECHNIQUE WORKSHOP YOU WILL

1. Describe characteristics of root morphology that challenge the clinician.
2. Demonstrate six techniques for advanced fulcums.
3. Select the appropriate instrument design based on the periodontal condition.
4. Demonstrate correct hand and ultrasonic instrumentation technique.
5. Incorporate strategies for periodontal debridement in deep periodontal pockets.
6. Demonstrate proper patient and clinician position for enhanced patient care.

ABOUT THE SPEAKERS

Ms. Shannon H. Mitchell RDH, MS is a visiting Associate Professor at the University of North Carolina at Chapel Hill, School of Dentistry, Dental Hygiene Programs. She teaches in the Master of Science Degree Program in Dental Hygiene Education and she is the Director of the prescaling course for the predoctoral dental students at UNC.

Ms. Cheryl Hayes, RDH, MEd is a visiting Assistant Professor at the University of North Carolina at Chapel Hill, School of Dentistry, Dental Hygiene Programs. She is the second year clinical coordinator for the Bachelor Dental Hygiene Program and teaches Dental Ethics.

SATURDAY, APRIL 28

TIME: 9:00am – 4:30pm

CREDIT: 6 Hours

FEE: Dentists \$349, Team Members \$249

LIMIT: 40

LOCATION: UNC School of Dentistry

BEST OF DENTISTRY WEEKEND

Understanding the Possibilities – Strategies for Predictable Outcomes for a Range of Patients in Your Practice

SPONSOR: Department of Prosthodontics

FACULTY: Dr. Clark Stanford

COURSE CODE: 12-PR-008

PROGRAM

The process of tooth replacement with dental implants is complemented by assessment of patient-specific risk factors, appropriate site development and communication amongst the entire team. Following the successful placement of the implant, a mucosal architecture is created which develops a natural transition from the implant to the final restoration. The ability to predictably manage this process is enhanced through the applications of new technologies, expanding on our long-established protocols for implant therapy. In the end, a fundamental discussion of risk factors, laboratory communication of expectations and evaluation of prosthetic designs makes a difference in the outcomes of our implant restorations. Ultimately it is your patients who will benefit from this course.

OBJECTIVES

1. Communication and workflow in patient risk assessment.
2. Outcomes based treatment planning and plan performance with use of risk factor assessment.
3. The role of patient specific abutment choices in your practice.
4. Evaluating the impact of these design features on patient outcomes.

ABOUT THE SPEAKER

Dr. Clark Stanford is the Associate Dean for Research and Centennial Fund Professor for Clinical Research, Dows Institute for Dental Research and Department of Prosthodontics, College of Dentistry, University of Iowa. He holds secondary appointments in the Department of Orthopaedic Surgery and the Department of Biomedical Engineering. Dr. Stanford received his BS (1984), DDS (1987), Certificate in Prosthodontics and Ph.D. (Cell Biology; 1992) from the University of Iowa. He has been on the faculty since 1992. His research areas deal with osteoblastic gene expression and signaling pathways. He runs the Office for Clinical Research and is a Key Function Director for the Nanoscience section of the NIH Institute for Clinical and Translational Sciences (ICTS) at University of Iowa Hospitals and Clinics. In this role he helps to organize and perform basic, translational and clinical research studies. He is the author of 6 book chapters, 94 published papers and more than 140 published research abstracts. He receives research funding from NIH, Foundations and from industry. He currently serves on multiple national and international committees. He is the recipient of 15 academic awards including the 2007 State of Iowa Regents Award for Faculty Excellence and the IADR Distinguished Scientist Award (2007).

SATURDAY, APRIL 28

TIME: 9:00am – 4:30pm

CREDIT: 6 Hours

FEE: Dentists \$250, Team Members \$150

LIMIT: 100

LOCATION: UNC School of Dentistry

OSHA, TB, Bloodborne Pathogens & Infection Control: Annual Update

SPONSOR: Department of Diagnostic Sciences and General Dentistry

FACULTY: Dr. Ralph Leonard and Dr. Valerie Murrah

COURSE CODE: 12-DS-007

PROGRAM

Discover the latest **OSHA** requirements concerning bloodborne pathogens and exposure control. You will also learn the details of the latest Center for Disease Control (CDC) guidelines for dentistry, barriers, epidemiology, and principles of sterilization. OSHA's annual training requirements will be satisfied except for office specifics.

OBJECTIVES

1. Provide you with a review and discussion of the latest OSHA regulations as they pertain to dentistry with emphasis on bloodborne disease.
2. Provide an opportunity for you to ask questions concerning rules and regulations.
3. Discuss the epidemiology and current CDC recommendations for prevention and transmission of HIV, HBV, HCV, TB, and other pathogens associated with clinical dentistry.
4. Review requirements for an effective needle stick/sharp exposure policy and postexposure protocol.
5. Update you on appropriate record keeping for the dental office resulting from new regulations.
6. Train you and your team in bloodborne diseases that are required by OSHA (excluding office specifics).

ABOUT THE SPEAKERS

Dr. Ralph Leonard is a Clinical Professor in the UNC Department of Diagnostic Sciences and General Dentistry. He earned his MA in Public Health and his DDS degree from UNC. He serves as the Director of the Dental Faculty Practice at the UNC School of Dentistry.

Dr. Valerie Murrah is a Professor and Chair of the Department of Diagnostic Sciences and General Dentistry. She earned her DMD from Southern Illinois University and her MS in Oral Pathology from the University of Minnesota. Dr. Murrah, the first female president of the American Academy of Oral and Maxillofacial Pathologists (AAOMP), recently presided over the organization's 62nd annual meeting.

This course will meet OSHA's annual training requirements (except for office specifics) and will fill quickly. Register today to avoid disappointment.

FRIDAY, MAY 4

TIME: 9:00am – 12:15pm

CREDIT: 3 Hours

FEE: Dentists \$165, Team Members \$125 (Attend both courses on May 4 and lunch is on us!)

LIMIT: 400

LOCATION: The William and Ida Friday Center for Continuing Education

FREE PARKING

ATTEND BOTH COURSES ON MAY 4 AND LUNCH IS ON US!

Behind Every Dental Implant There is a Great Staff...Planning for Success!

SPONSOR: Department of Continuing Dental Education
FACULTY: Dr. Larry Schoonover
COURSE CODE: 12-CE-005

PROGRAM

As dental implants become more and more a part of everyday practice, doctors AND their staffs must be prepared to treat patients who have them, want them, or need them. Inventory, instrumentation, placement, restoration, hygiene, fees, staff training, records, marketing and overall management are considerations. Provide for a step-wise, progressive implementation of implants into the life of daily practice.

OBJECTIVES

1. Recognize the need for implants in the American demography.
2. Identify implant solutions for full and partial edentulism.
3. Consider mini-dental implants as a viable alternative to conventional implants.
4. Develop a plan to include dental implants within the scope of daily practice.
5. Plan for staff involvement in implant practice success.

ABOUT THE SPEAKER

Dr. Larry Schoonover graduated from West Virginia University School of Dentistry and attended the L.D. Pankey Institute of Continuing Dental Education in 1980. He is a Master of the Academy of General Dentistry, and member of the International Association for Orthodontics and the Organization for Safety and Prevention. He is the former director of the Haiti program for Health Volunteers Overseas, and former liaison to the ADA Steering Committee for International Affairs. Dr. Schoonover has spoken at a number of national and international venues. He is a consultant and opinion leader for 3M-ESPE, Implant division. He practices in the rural communities of Clendenin and Elkins, WV. Dr. Schoonover enjoys walking and deer hunting with bow and rifle. He is a beginning golfer and enjoys fishing and canoeing. His wife of 36 years works with him daily, and together they are the happy parents of four successful adult offspring.

ACKNOWLEDGEMENT

This course is sponsored in part by an unrestricted educational grant from 3M.

FRIDAY, MAY 4

TIME: 1:15pm – 4:30pm

CREDIT: 3 Hours

FEES: Dentists \$125, Team Members \$99 (Attend both courses on May 4 and lunch is on us!)

LIMIT: 400

LOCATION: The William and Ida Friday Center for Continuing Education

FREE PARKING

ATTEND BOTH COURSES ON MAY 4 AND LUNCH IS ON US!



Esthetic and Conservative Operative Dentistry for General Practitioners: Porcelain Veneers

SPONSOR: NC Academy for Advanced Clinical Dentistry
FACULTY: Dr. André Ritter, Dr. Ed Swift, and Dr. Harald Heymann
COURSE CODE: 12-AC-005

PROGRAM

Confused by all the commercial institutes and CE offerings in esthetic dentistry? Then come and get the FACTS based on sound research and clinical evidence. Come for a comprehensive, in-depth continuum in conservative esthetic dentistry that includes multi-media presentations and informative seminars, complemented by hands-on instruction in a simulation pre-clinical laboratory. Esthetic dentistry has gone Hollywood in recent years. TV shows such as “Extreme Makeover” have stirred public interest in porcelain veneers, among other esthetic dental procedures. However, the hype does not always translate into sound dentistry, and some extreme makeover cases have predictably turned into extreme disasters. This hands-on workshop will present sound, evidence-based information that can be immediately applied to answer the patients’ needs and wants for esthetic dentistry with porcelain veneers. Information relative to case selection, indications, and contraindications of porcelain veneers will be discussed. Techniques for preparation and delivery of these restorations will be demonstrated and practiced using a state-of-the-art simulation dental station. In addition to preparing multiple teeth for veneers, each course participant will deliver a porcelain veneer fabricated beforehand using a standardized model tooth preparation. The hands-on session will comprise at least 50% of the program. This program, like modules 1 and 2 of this continuum, is limited to 20 participants to maximize the interaction during the didactic and hands-on sessions. All materials and supplies, including the porcelain veneer, will be provided. Participants should bring their magnification glasses or loupes to the course.

AFTER COMPLETING THIS MODULE, YOU SHOULD BE ABLE TO

1. Describe the indications for etched porcelain veneers and how to best incorporate interdisciplinary concepts for optimal results.
2. Explain the clinical technique involved in preparing and delivering etched porcelain veneers.

ABOUT THE SPEAKERS

Dr. André Ritter is an Associate Professor, Graduate Program Director, and Director of Clinical Research in the Department of Operative Dentistry at the UNC School of Dentistry.

Dr. Ed Swift is Professor and Chair of the Department of Operative Dentistry at the UNC School of Dentistry.

Dr. Harald Heymann is a Professor of the Department of Operative Dentistry at the UNC School of Dentistry.

FRIDAY, MAY 11

TIME: 9:00am – 4:00pm

CREDIT: 6 Hours

FEES: Dentists \$1,095, Team Members \$695 (Lunch Included)

LIMIT: 20

LOCATION: UNC School of Dentistry

Fundamentals of Cone Beam CT Interpretation

SPONSOR: Department of Diagnostic Sciences and General Dentistry/Radiology

FACULTY: Dr. Don Tyndall, Dr. John Ludlow, and Dr. Enrique Platin

COURSE CODE: 12-DS-009

PROGRAM

With the adoption of cone beam CT imaging the productivity and efficiency of a dental practice increases along with career satisfaction. However, with such technology the dental practitioner is required to manage significantly more anatomical information than with 2D imaging. This course is designed to prepare the dental practitioner to systematically review a CBCT volume, recognize and categorize signs of abnormalities and how to manage the resultant findings. A more comprehensive understanding of interpreting CBCT anatomy and pathoses will be a significant aid in the clinician's ability to review a CBCT volume for significant findings. Legal and ethical considerations will be covered as well as the role of the oral and maxillofacial radiologist as a partner in the interpretive and patient management process.

THE COURSE WILL HIGHLIGHT THE FOLLOWING

Cone beam CT interpretation, defined as the ability to see and understand what is revealed by a cone beam CT volume, includes: An understanding of basic CBCT anatomy, the viewing of CBCT volumes in a consistent and sequential manner, using descriptive terminology to define lesion characteristics, recognizing the radiographic signs of disease and abnormalities and determining a disease category for the finding.

UPON COMPLETION OF THE COURSE YOU WILL

1. Understand the fundamentals of CBCT technology and be able to list useful clinical applications.
2. Have an understanding of 3D anatomy of the maxilla and mandible and associated structures.
3. Know how to systematically review a CBCT volume and recognize signs of pathological changes or abnormalities.
4. Be able to categorize CBCT finding into disease categories.
5. Know the ethical and legal responsibilities that come with CBCT imaging.
6. Know how to enlist the aid of an oral and maxillofacial radiologist for radiology reporting and case management.

ABOUT THE SPEAKERS

Dr. Don Tyndall, DDS, MSPH, PhD, Professor and Director of Radiology for the School of Dentistry, Diagnostic Sciences and General Dentistry

Dr. John Ludlow, DDS, MS, Professor, Oral and Maxillofacial Radiology Division, Diagnostic Sciences and General Dentistry

Dr. Enrique (Rick) Platin, RT(R, QA), MS, EdD, Clinical Professor, Oral and Maxillofacial Radiology Division, Diagnostic Sciences and General Dentistry

FRIDAY, MAY 11

TIME: 9:00am – 4:30pm

CREDIT: 6 Hours

FEE: Dentists \$249, Team Members \$109

LIMIT: 20

LOCATION: UNC School of Dentistry

Update in General Practice 2012

SPONSOR: UNC AEGD Program, the NC Chapter of AGD and the Department of Diagnostic Sciences and General Dentistry

COURSE DIRECTOR: Dr. Frank Brantley

COURSE CODE: 12-DS-008

PROGRAM

This year's annual Update in General Practice continuing education program will offer a concise and systematic synopsis of the current trends in general dentistry based on evidence from clinical practice and recent research. This program has been specifically designed for YOU, the dental professional, who desires a comprehensive update in dentistry without sacrificing a lot of productive practice time. An outstanding line-up of faculty will deliver presentations encompassing most of the dental specialty areas. Presentations will focus on clinical applications that include the latest concepts, materials, and techniques. The course will take place over 2 days and provide 15 hours of continuing education credit...all you'll need for NC license renewal. Presentations are in lecture format with a 15-minute discussion period following each presentation, which will allow you to ask questions and personalize information gained from each topic.

OBJECTIVES

1. To provide an intensive and systematic overview of dentistry for all dental professionals.
2. To integrate the basic precepts in patient care with new directions revealed by clinical practice and research initiatives.
3. To help the dental specialist obtain an effective update in current concepts in general practice and other specialties such that communication and treatment planning is enhanced.
4. Where applicable, to assist practitioners and allied dental health personnel in satisfying educational requirements for licensure or certification in an efficient and beneficial manner.
5. To assist the progression of those practitioners working toward fellowship and mastership in the Academy of General Dentistry.
6. To provide a meaningful and economical means for office team members to continue professional development.

Dental team members who register with a dentist may attend at a reduced tuition. This is an excellent opportunity for dentists to provide professional development to staff and assist in maintenance of certification.

"This is my 4th time attending Update in General Dentistry. This year's program has given me a tremendous amount of relevant information as well as gave me reassurance that I am performing procedures in the best possible way for a particular situation."

– Dr. Irina Jorgenson, Fuquay-Varina, NC.

THURSDAY & FRIDAY, MAY 31 & JUNE 1

TIME: 8:00am – 5:45pm Daily

CREDIT: 15 Hours

FEE: Dentists \$500, Team Members with Dentist \$200, Team Members without Dentist \$250.

Continental breakfast and buffet lunch are included daily.

LIMIT: 400

LOCATION: The William and Ida Friday Center for Continuing Education

FREE PARKING

Provisional Restoration Fabrication Workshop

SPONSOR: Department of Prosthodontics

FACULTY: Dr. Ibrahim Duqum and UNC Prosthodontic faculty

COURSE CODE: 12-PR-007

PROGRAM

The **Provisional Restoration Fabrication Workshop** is an intensive 6-hour workshop designed to teach the principles and techniques of provisional restoration fabrication for single crowns and three (3) unit anterior fixed partial dentures. This hands-on course provides quality one-on-one instruction. At the conclusion of the course, participants will take home several composite temporary restorations, as well as custom burs and polishing instruments designed exclusively for trimming and polishing provisional restorations.

The program is limited to 40 participants to maximize the faculty/participant interaction during the didactic and hands-on sessions. All materials and supplies, including some of the newest dental materials on the market, will be provided for participants to “sample” during the course.

AT THE CONCLUSION OF THE COURSE, YOU WILL

1. Understand the significance of proper contours, occlusion, and marginal integrity of provisional restoration on the overall success of fixed prosthodontics therapy.
2. Review the available materials and techniques for full coverage provisional restoration fabrication.
3. Know how to successfully fabricate full-coverage provisional restorations for single prepared teeth.
4. Be able to successfully fabricate multi-unit full coverage provisional restorations for prepared abutment teeth.
5. Acquire the fundamental biological and material knowledge and the clinical skills to safely and efficiently produce provisional restorations in a busy restorative dental practice.

COURSE DIRECTOR

Dr. Ibrahim Duqum is a Clinical Assistant Professor in the Department of Prosthodontics at UNC-CH School of Dentistry. He completed his BDS degree in dentistry from the School of Dentistry at the University of Jordan in 1997. After graduation he worked as a general dentist in Jordan for 7 years, 5 of them as a military dentist in the Royal Medical Services (RMS). He joined the UNC graduate Prosthodontics program in 2005 and received his certificate in Prosthodontics and M.S. degree in Oral Science in June 2008. Dr. Duqum joined the UNC department of Prosthodontics in 2008 as a Clinical Assistant Professor. He is a member of the American College of Prosthodontists, American Education Dental Association, and the North Carolina division of the American Academy of Dental Research. His teaching responsibilities include Fixed, Removable, and Implant Prosthodontics. Dr. Duqum is actively involved in patient care within the UNC Dental Faculty Practice and is a member of the UNC Dental Implant Team.

FRIDAY, JUNE 1

TIME: 10:00am – 5:00pm

CREDIT: 6 Hours

FEE: All Dental Professionals \$395

LIMIT: 40

LOCATION: UNC School of Dentistry

29th Annual Dental Review at Myrtle Beach

SPONSOR: Department of Operative Dentistry

FACULTY: Dr. John Cranham, Dr. Larry Holt, Dr. Gavin Heymann, and UNC Operative Dentistry

COURSE CODE: 12-OP-003

The **29th Edition of the Annual Dental Review** will be held at the beautiful Embassy Suites Resort at Kingston Plantation, and should prove to be a great update for the general dentist. This year's program will feature a broad potpourri of practical topics, highlighted by an excellent line-up of speakers including Dr. John Cranham, our featured speaker, as well as guest speakers, Drs. Larry Holt and Gavin Heymann, along with noted faculty from UNC. **Day 1** will feature a return by popular demand of Drs. Larry Holt and Gavin Heymann who will provide insightful restorative and orthodontic reviews for the general practitioner.

The program on **Day 2** will be presented by our featured speaker, Dr. John Cranham. Dr. Cranham is widely known for his expertise regarding integrating occlusion into esthetic and restorative procedures. He is Director of the Dawson Academy and maintains a private practice in Chesapeake, VA largely devoted to esthetic and restorative dentistry. Dr. Cranham has lectured nationally and internationally, and is a devoted educator in the area of occlusion and restorative dentistry. Dr. Cranham will be addressing “occlusion for the esthetic restorative practice.”

Day 3 will include excellent lectures from UNC faculty, including Drs. Lee Boushell, Terry Donovan, and Andre Ritter. Dr. Boushell will lead off the morning with a very contemporary topic addressing MMPs and how they are important with regards to clinical success. Dr. Terry Donovan, known for his pragmatic lectures, will chronicle clinical concerns regarding the wear of teeth and restorative materials. Finally, Dr. Andre Ritter will address how to consistently generate successful results with composite restorations. Get the facts based on research, not opinion and hype! This year's 29th Annual Dental Review program is one you won't want to miss.

TOPICS TO BE COVERED INCLUDE

- Orthodontic dilemmas and how to deal with them.
- MMPs and how they affect bonding success.
- Treatment planning and records for restorative and implant success.
- Keys to success with composites.
- Vertical dimension issues and how to deal with them.
- Considerations in generating the ideal occlusal scheme.
- Tips for generating long lasting provisional restorations.
- TMJ assessment.
- Accurate treatment planning for implant cases.
- Dealing with wear of teeth and restorative materials.

A beach Fun Run, complete with a complimentary T-shirt to participants, and a fantastic Golf Tournament, including refreshments and an impressive array of prizes, will be part of the “sun and fun” activities. Don't miss this great opportunity to enjoy an informative continuing education course at an unequalled beach setting.

THURSDAY – SATURDAY, JUNE 14 – 16

TIME: 8:00am – 12:00pm Daily

CREDIT: 12 Hours

FEE: Dentists \$485, Team Members \$285

LIMIT: 300

LOCATION: Embassy Suites Kingston Plantation, Myrtle Beach, SC

Educational Theory and Strategies for Dental Radiology Educators

SPONSOR: Department of Dental Ecology

FACULTY: Dr. Sally Mauriello and Ms. Vickie Overman

COURSE CODE: 13-DE-001

PROGRAM

This course is designed to discuss educational theory and methodology for dental radiology educators. Topics that will be covered include motivation, assessment, adult learning, teaching today's students, learning and teaching styles, and classroom, pre-clinical and clinical teaching as well as integrating classroom concepts into the clinic. This program is designed to fulfill the CODA requirement for educational theory in radiology.

TOPIC OUTLINE

1. Educational Theory of How Adults Learn
2. Assessment of Teaching and Learning
3. Teaching Today's Students
4. Techniques for Teaching Radiology
 - a. Task Analysis (lecture and activity)
 - b. Classroom Teaching: internet resources, teaching media, textbooks, interactive exercises
 - c. Pre-clinic Teaching:
 - Use of manikins/peer patients
 - Process and end product evaluation
 - Use of mini labs
 - Faculty:Student ratios
 - Competencies
 - Teaching radiographic techniques (Stabe® vs. XCP®)
 - d. Clinic Teaching: styles of questioning, demonstration, documentation of performance
 - e. Integration from classroom to clinic: Incorporating normal radiographic anatomy, Radiographic interpretation, Manikin to human

This course pairs nicely with the Carolina Institute for Dental Radiology Educators, on July 14 – 17.

ABOUT THE SPEAKERS

Dr. Sally Mauriello, Professor, UNC Department of Dental Ecology

Ms. Vickie Overman, Clinical Associate Professor, UNC Department of Dental Ecology

FRIDAY, JULY 13

TIME: 9:00am – 4:30pm

CREDIT: 6 Hours

FEE: \$225 All Dental Professionals

LIMIT: 50

LOCATION: UNC School of Dentistry

CAROLINA INSTITUTE FOR DENTAL RADIOLOGY EDUCATORS

SATURDAY-TUESDAY, JULY 14-17, 2012

LOCATION: UNC School of Dentistry

Call 919-966-2729 for more information or online at

WWW.DENTISTRY.UNC.EDU/CDE/COURSES

Carolina Oral Pathology Institute 2012

SPONSOR: Department of Diagnostic Sciences and General Dentistry

COURSE DIRECTOR: Dr. Alice Curran, Dr. Sandra Myers, Dr. Lynn Solomon, and Dr. Jennifer Webster-Cyriaque

COURSE CODE: 13-DS-001

PROGRAM

The **5th Annual Carolina Oral Pathology Institute** will provide dentists, dental hygienists, and dental assistants, who teach oral pathology, with an update in the recognition and management of oral pathologic lesions. Using case study, lecture and participatory approaches, the Institute faculty will provide informative and interactive presentations designed to challenge participants in a relaxed atmosphere.

In 2012, topics will include: Developmental Disorders of the Head and Neck, Radiographic Interpretation of Intraosseous Lesions, Viral Infections of the Oral Cavity, Salivary Gland and Odontogenic Neoplasms, Cancer Chemotherapy and Radiation Side Effects, Clinical Differential Diagnosis Exercises using Audience Response Technology, Enhancing Oral Presentations for the Classroom, Test Construction exercises and more.

This also is a great opportunity for all dentists, dental hygienists, and dental assistants who may not currently teach oral pathology, but are interested in updating oral pathology knowledge for their own professional development. Those who do not require information on teaching methodology will be provided an alternative activity.

AT THE END OF THE COURSE, YOU WILL BE ABLE TO

1. Discuss the basic principles of developmental disorders, neoplasia and virology.
2. Recognized the key diagnostic features of developmental neoplastic and viral disorders of the oral cavity.
3. Recognize the radiographic features of intraosseous lesions of the jaws.
4. Understand the cause of and management for cancer therapy side effects.
5. Enhance their classroom skills in test construction and lecture presentations.

ABOUT THE SPEAKERS

Dr. Lynn Solomon, Associate Professor in the Department of Oral Pathology at Tufts University in Boston.

Dr. Sandra Myers, Associate Professor, in the Department of Diagnostic & Biological Sciences, at the University of Minnesota School of Dentistry.

Dr. Alice E. Curran, Associate Professor, in the Department of Diagnostic Sciences & General Dentistry, UNC School of Dentistry

Dr. Jennifer Webster-Cyriaque, Associate Professor, in the Department of Dental Ecology, UNC School of Dentistry

TIME: 8:30am – 4:30pm, Wednesday and Thursday; 8:30am – Noon on Friday

WEDNESDAY – FRIDAY, JULY 18 – 20

CREDIT: 17 Hours

FEE: \$650 All Dental Professionals

LIMIT: 100

LOCATION: The William and Ida Friday Center for Continuing Education

28th Annual Prosthodontics for General Practitioners on Hilton Head Island

SPONSOR: Department of Prosthodontics

FACULTY: Dr. Tim Wright and Dr. Hans-Peter Weber and UNC Faculty

COURSE CODE: 13-PR-001

PROGRAM

The **28th Annual Prosthodontics for General Practitioners** at Hilton Head Island will feature Dr. Hans-Peter Weber, Dr. Tim Wright, and UNC Prosthodontics Faculty. Join us for this program, earn up to 24 hours of CE, and learn a multitude of practical tips and clinical tricks that are sure to enhance your dental practice. Don't miss this unique opportunity to learn from the experts, to visit with our large cadre of corporate exhibitors, and enjoy the amenities at the beautiful Westin Resort and Spa at Port Royal Plantation on exquisite Hilton Head Island, South Carolina! Register early, as this program will sell out!

OBJECTIVES

- Learn how to enhance dental esthetics with the use of dental implants.
- How to maximize complete denture satisfaction.
- Understand the use different agents for caries prevention.
- Be familiar with the management of the esthetic needs on the patient with mixed dentition.
- How to properly manage the partially edentulous patients.

ABOUT THE SPEAKERS

Dr. Hans-Peter Weber is Professor and Chair of the Department of Prosthodontics and Operative at Tufts University, School of Dental Medicine.

Dr. Lyndon Cooper is Professor and Chair of the Department of Prosthodontics at UNC.

Dr. Ingeborg J. De Kok is an Assistant Professor in the Department of Prosthodontics at the UNC.

Dr. J. Timothy Wright was named the James Bawden Distinguished Professor and Chair in the Department of Pediatric Dentistry at UNC.

Dr. Thomas L. Ziemiecki is an Associate Professor in the Department of Prosthodontics at UNC.

MONDAY – SATURDAY, JULY 23 – JULY 28

Time: 8:00am – 12:30pm Daily

Credit: 24 Hours

Fee: Dentists \$895, Team Members \$395 (Breakfast included)

Daily Rates: Dentists \$199, Team Members \$99

Limit: 300

Location: The Westin Resort, Hilton Head Island, SC

NATIONAL DENTAL ASSISTING EDUCATORS WORKSHOP

**FEATURING MS. ETHEL CAMPBELL
AND UNC FACULTY**

WEDNESDAY – FRIDAY, AUGUST 1 – 3, 2012

LOCATION: *UNC School of Dentistry*

Call 919-966-2729 for more information or online at

WWW.DENTISTRY.UNC.EDU/CDE/COURSES

GLOBAL DENTAL PRACTICE MANAGEMENT INSTITUTE

THURSDAY & FRIDAY, AUGUST 23 & 24, 2012

LOCATION: *UNC School of Dentistry*

Call 919-966-2729 for more information or online at

WWW.DENTISTRY.UNC.EDU/CDE/COURSES

Best of DENTISTRY WEEKEND! APRIL 27 & 28, 2012

UNC DENTAL SCIENCES BUILDING RIBBON-CUTTING AND DEDICATION

Friday, April 27, 2012, 4 p.m. at the DSB – free

UNC BEST OF DENTISTRY GALA DINNER

Friday, April 27, 2012, 5:45 p.m. at the DSB

INDIVIDUAL TICKETS: \$127/ticket

TABLE SPONSOR: \$1,000/table (includes 8 seats)

EVENT HIGHLIGHTS: Evening hosted by Woody Durham; silent auction, live auction and raffle for unique, distinctive prizes; event proceeds support School of Dentistry

PRICE INCLUDES: Cocktail hour, three-course dinner, drinks

UNC D.D.S. CLASS REUNION RECEPTION AND DINNERS

Saturday, April 28, 2012 at the Rizzo Center. \$95/ticket

CLASSES INCLUDED: '57, '62, '67, '72, '77, '82, '92, '97, '02, '07

D.D.S. CLASS OF '57 SCHEDULE: 5:30 p.m. reception, 6:30 p.m. dinner

ALL OTHERS: Integrated class reception at 6:30 p.m., individual class dinners at 7:30 p.m.

PRICE INCLUDES: dinner and drinks with dinner

Contact Tiffany Brannan at **919-843-0451** or tiffany_brannan@dentistry.unc.edu for more information.

CHAPEL HILL HOTELS

THE CAROLINA INN

(919) 933-2001 or (800) 962-8519
211 Pittsboro Street, Chapel Hill
(3 blocks from School of Dentistry) (R)
www.carolinainn.com

COURTYARD BY MARRIOTT

(919) 883-0700 or (800) 321-2211
100 Marriott Way, Chapel Hill (R)
(across the street from the Friday Center)
www.courtyardchapelhill.com

SHERATON

(919) 968-4900 or (800) 325-3535
One Europa Drive, Chapel Hill
(3 miles from UNC) (R)(V)
www.sheratonchapelhill.com

RESIDENCE INN BY MARRIOTT

(919) 933-4848
101 Erwin Road, Chapel Hill
(3 miles from UNC) (R)(V)
www.residenceinnchapelhill.com

THE SIENA

(919) 929-4000 or (800) 223-7379
1505 E. Franklin Street, Chapel Hill
(2 miles from UNC) (R)
www.sienahotel.com

ALOFT

(919) 932-7772 or (866) 716-8143
1001 South Hamilton Road, Chapel Hill
www.aloftchapelhill.com

HAMPTON INN AND SUITES

(919) 403-8700 or (800) 426-7866
6121 Farrington Road,
at I-40 and Hwy. 54
(2 miles from UNC-CH, 1 mile from
The Friday Continuing Education Center)
(B)(V)

HOLIDAY INN EXPRESS

(919) 489-7555 or (800) 465-4329
6119 Farrington Road,
(2 miles from UNC-CH, 1 mile from
The Friday Continuing Education Center)
(B)(V)

THE FRANKLIN HOTEL

(919) 442-9000 or (866) 831-5999
311 West Franklin St, Chapel Hill (R)(B)
www.franklinhotelnc.com

DESTINATION HOTELS

KINGSTON PLANTATION: A HILTON & EMBASSY SUITES RESORT

(843) 449-0006 or (800) EMBASSY
9800 Queensway Blvd.
Myrtle Beach, SC 29572

PINEHURST RESORT

(800) 487-4653
80 Carolina Vista Drive
Village of Pinehurst, NC 28374

THE WESTIN HILTON HEAD ISLAND RESORT & SPA

(843) 681-4000 or (800) WESTIN 1
Two Grasslawn Ave.
Hilton Head Island, SC 29928

Inform the hotel that you will be participating in a Continuing Education program with the UNC School of Dentistry for special rates, when available.

- (R) Restaurant on premises
- (B) Complimentary breakfast included
- (V) Shuttle van services

Availability subject to change.

CONVENIENT WAYS TO REGISTER



REGISTER ONLINE

Direct your web-browser to
www.dentistry.unc.edu/cde/courses



REGISTER BY MAIL

Attention: Registration
UNC Continuing Dental Education
Campus Box 7452
Chapel Hill, NC 27599-7472

QUESTIONS?

Send an e-mail to
CDE@dentistry.unc.edu
or call **919-966-2729**

REGISTRATION INFORMATION

PAYMENT AND CONFIRMATION

Full payment of the registration fee is due at the time of enrollment for all courses. Upon enrollment, you will receive a confirmation letter that will include directions, parking information, registration time, and receipt for tuition paid. You are encouraged to register early to ensure receipt of your confirmation letter prior to the course.

CANCELLATION AND REFUND POLICY

Refunds, less a \$30 administrative fee, per person, will be granted if cancellation notice is received at least five working days prior to the start date of a program. Refunds cannot be given for "no shows" or cancellations received once the course has started. In the even the UNC School of Dentistry feels the necessity to cancel a program, the registrants will receive a full refund.

LIMITED ATTENDANCE COURSES

Some courses have limited attendance; participants are enrolled on a first-come basis. Special registration and cancellation policies may apply. Tuition discounts cannot be applied to limited attendance courses.

LOCATION

All courses are held in Chapel Hill, North Carolina unless otherwise indicated.

PARKING AT THE FRIDAY CENTER

Parking at the front of the William and Ida Friday Center is free of charge. Please note the parking lot between Highway 54 and the William and Ida Friday Center is permit only lot and is subject to ticketing.

PARKING ON CAMPUS

Parking for the UNC School of Dentistry is available in the UNC Hospital Visitors Parking garage at a cost of \$1.50 an hour or fraction thereof, to a maximum of \$8 for a full day.

AIRPORT

The Raleigh Durham International Airport (RDU) is located about 18 miles northeast of Chapel Hill. Taxi service is available from all terminals to Chapel Hill.

PLEASE NOTE

The University of North Carolina at Chapel Hill is committed to equality of educational opportunity and does not discriminate against applicants, students, or employees based on race, color, national origin, religion, sex, age, veteran status, or disability. Dental education institutions have an obligation to disseminate new knowledge related to dental practice. In so doing, some presentations may include controversial techniques, materials or commercial references. Sponsorship of a continuing education course by the University of North Carolina does not imply endorsement of a particular philosophy, procedure, or product by this institution. By providing your information, you consent to receive communications via mail, email, fax, and phone from the University of North Carolina Continuing Dental Education office. The Continuing Dental Education office will not share your information with anyone.

Registration

UNC CONTINUING DENTAL EDUCATION

Please make additional copies for each person registering

First Name _____ MI _____ Last Name _____ Jr. / Sr. _____

Dentist Team Member RDH DA LT Other

Is this your first time registering for a UNC CDE course? Yes No

*CDE ID# _____ Male Female

Preferred Badge Name _____

Employer _____

Mailing Address _____

City _____ State _____ Zip _____ County in NC _____

Daytime Phone (_____) _____ Fax (_____) _____

Email _____

Course Information

1 Course Code _____ Fee _____
Course Title _____

2 Course Code _____ Fee _____
Course Title _____

3 Course Code _____ Fee _____
Course Title _____

Payment Information

Check# _____ Check Amount \$ _____

Register On-line with a Credit Card: www.dentistry.unc.edu/cde/courses

I have special needs. Please contact me.

*Your CDE ID # can be found on previous course confirmations and/or receipts

Date Received (office use only) _____



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UNC
SCHOOL OF DENTISTRY

Registration

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Advancing Knowledge in Dentistry

COMING IN FALL 2012

SEPTEMBER 14 & 15

Preparing For Tomorrow for Dental Hygienists &
General Practitioners, Marina Inn at Grande Dunes, Myrtle Beach, SC
Annual Hinman Lecture featuring Dr. Gordon Christensen

SEPTEMBER 19

Pediatric Dentistry

OCTOBER 12

NOVEMBER 2

Annual OSHA Update — Morning

NOVEMBER 2

Medical Emergencies in the Dental Office — Afternoon

NOVEMBER 16

Annual Dental Seminar Day

