UF CONTINUING DENTAL EDUCATION
FROM THE DEAN

“GO GREATER”

In fall 2017, the University of Florida launched the Go Greater capital campaign to provide a way for donors to give through the university to enrich the lives of citizens across our state, the nation and the world. With a goal of $3 billion, the campaign encourages committed Gators to go even greater in support of students, faculty, improving UF’s programs and to better serve society.

While capital campaigns are extremely important to UF and to the College of Dentistry, we can apply the idea of going greater to other aspects of our lives as well. As part of a preeminent university, UF Continuing Dental Education (CDE) strives to go greater each year by offering dentists and dental auxiliaries a roster of courses that are current, scientifically based and relevant to the practice and the future of dentistry. The go greater mindset pushes CDE to update our core courses continually while adding new courses that highlight recent advancements in oral health care treatment.

As you look through this 2018-2019 Course Guide, you’ll find courses designed to ensure you remain current in best practices in the oral health arena as well as learning new skills and staying updated about recent advances in providing the best — the greatest — care, which is what your patients deserve.

Thank you for being a part of UF Continuing Dental Education. We are here for you, so please let us know how we can better serve the educational needs of you and your dental team and we hope you enjoy a wonderful, successful, great year!

Regards,

A. Isabel Garcia
Dean
UF Continuing Dental Education
COMMITTED TO DENTAL EXCELLENCE

Football Championship CE Series
Look for the FCS logo for world-class courses scheduled during home-game Fridays. See page 13.

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**CERTIFICATION COURSE

CONFLICT OF INTEREST
We declare that neither we nor any member of our family members have a financial arrangement or affiliation with any corporate organization offering financial support or grant monies for this continuing dental education program greater than $999, nor do we have a financial interest greater than $1,000 in any commercial product(s).
Executive Practice Management™ Program for Dentists EPM 7: Bridging the Knowledge Gap from Clinical Dentist to Business Owner

COURSE DESCRIPTION
The Executive Practice Management™ Program for Dentists, offered by the University of Florida College of Dentistry, is designed to prepare dentists to become business owners and executive entrepreneurs within their dental practices. The curriculum designed for this 13-month program focuses on the critical components of business ownership not taught within traditional dental education (DMD/DDS) programs. This program will equip dentists with the leadership tools that will dramatically enhance your practice success.

Upon completion of this program, students will have a significant understanding of:
- Finance, financial management and financial planning
- Overall practice operations, compliance & efficiencies
- Human resources and staff management
- Practice sales, marketing and systems

COURSE OBJECTIVES
The program develops business skills to enable dentists to increase practice efficiencies and focus on serving patient’s needs. Practices that are soundly managed by knowledgeable dental entrepreneurs create solid financial growth and sustainability allowing dentists to focus on providing affordable, high-quality care for patients.

PREREQUISITES
Candidates must be practicing, actively-licensed dentists, newly graduated dentists, or graduating dentists in dental school, and be accepted to this program by the University of Florida College of Dentistry.

MORE INFORMATION
Dr. Annelise Driscoll, 407-252-0471, drannelisedriscoll@gmail.com.

Full details, including application, course description, objectives, refund & cancellation policies on-line http://epmfordentists.com

*NOTE: First session is Friday-Sunday and last session is Friday-Saturday.
Continuing Dental Education at UFCD wishes to express its appreciation to Patterson Dental and Berryhill, Hoffman, Getsee & DeMeola, LLC for unrestricted educational grants, which helped to make this course possible.

ST. PETERSBURG DENTAL CENTER
COURSE # 200010
October 2018 – October 2019
Saturday – Sunday
9 am - 5 pm
LOCATION
University Partnership Center at
St. Petersburg College
9200 113th St. N,
Seminole, FL 33772

Tuition*
$17,905 – Payable with an initial non-refundable deposit of $2,500 and $1,185 monthly attendance fees.
- CDP Alumni Discount
- Post 9/11 GI Bill
See website for details epmfordentists.com

FACULTY
Annelise Ydstebo Driscoll, MBA, PhD
CEUs
189 contact hours
AGD # 550

* Breakfast/Networking Lunch included
ADVANCED EDUCATION

FL AGD MasterTrack Course: Comprehensive Dentistry Program Class 30

“As past president of FL AGD, a graduate of CDP-22 and visiting faculty for CDP-23 – CDP-29, I cannot overstate the value and strength of this program. The personal enjoyment and professional growth derived from this program can best be illustrated by the number of individuals who have been repeat participants. I would like to encourage you to contact Dr. Jim Haddix, program director, or any of the other helpful people in the Office of Continuing Dental Education concerning questions about the program. We look forward to hearing from you!” TONY MENENDEZ, DDS, MAGD, AGD REGIONAL DIRECTOR

COURSE DESCRIPTION
UF College of Dentistry has been offering this unique program for over 38 years providing dentists an opportunity to:
• Earn 600 credits toward a Mastership in the Academy of General Dentistry MAGD
• Seek Diplomate status with the American Board of General Dentists upon successful completion
• Interact with instructors specializing in different fields; with evidence-based, research supported insights into the latest advancements in the profession
• Network with practitioners nationally and internationally
• Compile a body of reference material for practical, immediate use in your practice
• Expand knowledge for newly licensed dentists or introduce new skills for experienced dentists

COURSE OBJECTIVES
This 25-month postgraduate course in comprehensive dentistry provides the general practitioner an organized and structured educational program of dental sciences in a format that offers something for everyone. Classes meet one weekend per month on Friday, Saturday and Sunday (including breakfast/lunch on Fri/Sat and breakfast on Sun). Classes consist of lectures, discussion, in-office projects, literature review, and intensive hands-on participation utilizing the College of Dentistry’s state-of-the-art Simulation Lab.

The course curriculum parallels the requirements for Mastership in the Academy of General Dentistry. A certificate of completion is awarded each candidate meeting all requirements.

COURSE DIRECTOR
James Haddix, DMD, Associate Professor, Endodontics, Director of the Comprehensive Dentistry Program at UF and Assistant Dean of Continuing Dental Education.

FACULTY
Courses are presented by a variety of instructors including UF faculty, other nationally-recognized experts and private practitioners who are known for their standards of excellence.

GAINESVILLE
COURSE # 200001
June 2018 - June 2020
Fri.-Sat. 8 am - 5 pm
Sun. 8 am - noon
LOCATION
University of Florida College of Dentistry Gainesville

TUITION*
$27,475 Payable with an initial non-refundable deposit of $2,500 and $999 monthly attendance fees

FACULTY
Applications and full details are available by calling 1-888-550-4590 toll free or online at www.ce.dental.ufl.edu

CEUs
600 contact hours
Participation

*Breakfast/Networking Lunch included

AGD MasterTrack Courses may be your answer. Course topics & dates available online at www.ce.dental.ufl.edu. Each 20 CEU Section only $1,219*
CDP Alumni Courtesy Fee only $1,099.*

To Register Call 1-888-550-4590 TOLL FREE

*on a Space-Available basis

Dates and locations subject to change without notice.
Bookmark www.ce.dental.ufl.edu for the latest info, financial disclosures, and complete details.
ADVANCED EDUCATION

Advanced Education CE: US and International Dentists and Dental Scholars

- **Internship | 1 YEAR**
  An educational experience that lasts one year and includes limited patient care. Internships are open to any dentist (U.S./International) with a dental degree; topics can be either general dentistry or dental specialties.

- **Fellowship | 1 YEAR**
  An educational experience that lasts one year and includes limited patient care. Fellowships are open to any dentist with a dental degree (U.S./International) and a specialty degree. The topic is a special-interest area in your specialty.

- **Preceptorship | 1 MONTH - 12 MONTHS**
  An educational experience that lasts between one month and a year. No direct patient care is included in this experience. Preceptorships are intended for dentists with dental degrees and others who have earned a terminal degree (U.S./International). Topics can be either general dentistry, dental specialties or research topics.

- **Mini-Residency | 1-4 WEEKS**
  A custom-study program that lasts less than one month. No direct patient care is included in this experience. Mini-residencies are intended for dentists with a dental degree (U.S./International), topics include dental specialties listed below.

**FACULTY**
Courses will be presented by UF Faculty, who are known for their standards of excellence.

*NOTE to internationally-educated Dentists:*
These programs WILL NOT prepare dentists to become licensed to practice dentistry in Florida. If you are interested in practicing dentistry in Florida, you will need a dental degree from an ADA-accredited dental school in order to be eligible to take the Florida Dental License examination.

**INTERNSHIP/ FELLOWSHIP**
July 1, 2019 – June 30, 2020
**APPLICATION DEADLINE**
January 31, 2019

**LOCATION**
University of Florida College of Dentistry
Gainesville

**PRECEPTORSHIP/ MINI-RESIDENCY**
Custom scheduled

Complete details, including specialties and application form, are online at www.ce.dental.ufl.edu

AFFILIATIONS

**Gator Dentist Reception | JUNE 22, 2018**
At the FDC, Gaylord Hotel, Orlando, Florida
All alumni, donors, friends and their guests are invited.
No RSVP necessary!
Sponsored by The Academy of Alumni & Friends
Save the Date: June 27-29, 2019

**Dental Fall Weekend | NOVEMBER 17, 2018**
UFCD Dental Fall weekend in Gainesville, Florida.
**Multidisciplinary Esthetic Resolutions for Anterior Dentition by Patricia Pereira, DDS, PhD**
For more information or to register online, visit our web site at www.ce.dental.ufl.edu. Contact: (888) 550-4590; ce@dental.ufl.edu.
Sponsored by The Academy of Alumni & Friends Program # 190184

**THE AMERICAN STUDENT DENTAL ASSOCIATION**
Established in 1971, the American Student Dental Association has addressed the needs of dental students nationwide for more than 40 years. It is the nation’s largest organization of dental students with a membership that boasts more than 86 percent of all students. ASDA enjoys a close, fraternal relationship with the ADA yet maintains political and financial autonomy; it is an association administered by and for the students.

**Spring Synergy Weekend | MARCH 29, 2019**
Integrating UFCD into the Practice World: ASDA Vendor Fair, Celebration of Science and UFCD CDE in Gainesville, Florida. **CE presentation by Nico Geurs, DDS, MS.** All alumni, donors, friends, private practitioners and UFCD faculty, staff & students are invited. For more information or to register online, visit our web site at www.ce.dental.ufl.edu. Program # 190149
Basic Airway Management Course for Dentists: Changes to Anesthesia Rules

COURSE DESCRIPTION

Any dentist performing sedation or providing care to a sedated patient should be able to provide airway management and ventilation for a patient encountering respiratory distress. The goal of the basic airway course is to educate the practitioner in basic airway assessment via history and physical assessment of the patient and to review relevant anatomy, physiology, and equipment. The practitioner will learn the motor skills necessary to initiate basic airway management with regards to relieving obstruction, insertion of airway adjuncts, mask ventilation, and intubation. Motor skills will be developed under supervision utilizing simulation. Participants will complete a post-course evaluation of their airway skills.

COURSE OBJECTIVES

• Describe basic airway anatomy
• Review basic pulmonary physiology and understand the effects of sedation on respiration
• Review basic airway exam
• Identify patients with an abnormal pre-sedation airway evaluation and how this affects sedation risk
• Understand the role of monitoring in respiratory surveillance including observation, auscultation, pulse oximetry and end-tidal CO2 monitoring
• Describe clinical situations in which oxygen, bag-valve-mask ventilation or intubation may be needed, and review various airway-related emergency situations that may occur with sedated patients, including laryngospasm, foreign-body obstruction, emesis and aspiration, and bronchospasm
• Demonstrate understanding of indications for utilization of airway equipment and describe sizing and placement for the following: oxygen, stethoscope, bag-valve-mask, oropharyngeal and nasopharyngeal airways, laryngeal mask airway (LMA), endotracheal tube (ETT), bougie, stylet, laryngoscope; glidescope, and nasopharyngeal airways, laryngeal mask airway (LMA), endotracheal tube (ETT), bougie, stylet, laryngoscope; glidescope, and nasopharyngeal airways
• Demonstrate confirming tube placement and ventilation using Yankauer suction
• Review basic techniques of ventilation using simulated experiences
• Review basic techniques of intubation using simulated experiences with LMA, ETT
• Demonstrate confirming tube placement and ventilation using chest rise and ETCO2
• Teamwork in emergency response

BONUS ($159 Value) Free 4 CEU Online Course “Treatment of Medical Emergencies in the Dental Office”

GAINESVILLE
COURSE # 180237.04
September 28, 2018
COURSE # 190131.01
January 26, 2019
COURSE # 190131.02
April 26, 2019
COURSE # 190225.01
September 27, 2019
Fri. 1 pm - 5 pm

REGISTRATION*  CEUs
Regular Fee $899  4 contact hours
Early Bird Fee** $849  Participation
FACULTY
Nikolaus Gravenstein, MD
John Hardeman, MD, DDS

BONUS CEUs
4 contact hours
Online
AGD # 142

If you have no experience

p8 – FUNDAMENTALS OF DENTAL ASSISTING

What can a career in Dental Assisting offer you?

This course provides an introduction to basic dental assisting theory and skills for pre-dental students planning to participate in the UFCD Dental Clinic Volunteer Program; and for individuals seeking an entry-level dental assisting position in a dental office. This is a hybrid course that includes online instruction and one weekend of classroom, lab, and clinic instruction and practice. The course includes certification in OSHA, Bloodborne Pathogens, Infectious Waste Management, and HIPAA. Student participants who complete this course receive a certificate of participation for all basic dental assisting functions and are eligible to enroll in the Expanded Functions Dental Assistant or Radiology certification courses.

If you have experience

CERTIFICATION COURSES FOR DENTAL AUXILIARY

Florida does not license dental assistants and there is no examination requirement. However, prior to the performance of expanded duties as defined by rule of the Board, the dental assistant must possess formal training. This certification training falls into two categories:

p8 – RADIOLOGY FOR DENTAL AUXILIARY: CERTIFICATION COURSE

Radiography certification is obtained through the Department of Health by submitting documentation of successful completion of a Board approved certification course; after completing three months of on-the-job training through assisting in the positioning and exposing of dental radiographic film under the direct supervision of a Florida licensed dentist. Department of Health application and fee is required, in addition.

p9 – EXPANDED FUNCTIONS FOR DENTAL AUXILIARY: CERTIFICATION COURSE

Formal training which is required for certification in order to legally perform certain remediable tasks. Rules 64B5-16.005 and 16.006, Florida Administrative Code, defines Remediable tasks (expanded functions) delegable to dental hygienists and dental assistants and the level of supervision required.
DENTAL AUXILIARY
CREDENTIAL CONTINUUM

Fundamentals of Dental Assisting

COURSE DESCRIPTION

This course provides an introduction to basic dental assisting theory and skills for pre-dental students planning to participate in the UFCD Dental Clinic Volunteer Program; and for individuals seeking an entry-level dental assisting position in a dental office. This is a hybrid course that includes self-study via required text, workbook, DVD and completion of the prerequisite online courses below, PLUS one weekend of classroom, lab, and clinic instruction and practice. The course includes certification in OSHA, Bloodborne Pathogens, Infectious Waste Management, and HIPAA.

Students who complete this course receive a certificate of participation for all introductory dental assisting skills needed to be considered for an “on-the-job trained or OJT” position in a dental office. Completion of this course is a pre-requisite for the Expanded Functions Dental Assistant and/or Radiology certification courses offered by UFCD Continuing Dental Education Department. Individuals who have completed the UFCD Professional Career Path for Dental Assistants program (Fundamentals, EFDA, and Radiology) or who are trained on the job, and who have a minimum of 3,500 hours of approved work experience may apply to take the Dental Assisting National Board (DANB) Certified Dental Assistant (CDA) credentialing exam. An alternative pathway for DANB CDA exam eligibility is to complete a Commission on Dental Accreditation (CODA) accredited dental assisting program such as the ten-month Dental Assisting Program offered at Santa Fe College, Gainesville, Florida. The successful completion of such a program provides eligibility for the DANB CDA exam immediately upon graduation and without the requisite 3,500 hours of approved dental assisting work experience.

COURSE OBJECTIVES

At the completion of the course participants will be able to:

- Participate in the UFCD Dental Clinic Volunteer Program
- Seek an entry-level dental assisting position in a dental office
- Meet prerequisite for registering for Expanded Functions Dental Assistant and Radiology certification courses

NOTE: Required prerequisites listed on course webpage at ce.dental.ufl.edu/courses

GAINESVILLE
COURSE # 180248.02
July 14-15, 2018

COURSE # 190187
February 16-17, 2019

COURSE # 200020.01
July 20-21, 2019
Sat.-Sun. 8 am - 4 pm

REGISTRATION*

FACULTY

Melissa Orobitg, CDA, CRDH, BHSc, Director

GAINESVILLE
COURSE # 180278.03
July 7, 2018

COURSE # 180278.04
October 27, 2018

COURSE # 190159
March 2, 2019

COURSE # 200017.01
July 27, 2019

COURSE # 200017.02
November 9, 2019
Sat. 8 am - 5 pm

REGISTRATION*

FACULTY

Deeba Kashtwari, DDS, MS
Glenda Guarino, CDA, BPM, MHA, Coordinator of the Radiology Lab, Professor Emeritus, Santa Fe College
Mae Bell Wilson, CDA, AS

CEUs

14 contact hours Participation

*Networking Lunch included

**Up to 1 month before course date

DENTAL AUXILIARY
CREDENTIAL CONTINUUM

Radiology for Dental Auxiliary: Certification Course

This course is approved for Certification for Dental Radiographers per Florida Administrative Code, Chapter 64B5-9.011.

PREREQUISITE / LIMIT

At least three months of continuous on-the-job training through assisting in the positioning and exposing of dental radiographic film under the direct supervision of a licensed dentist OR have completed the Fundamentals of Dental Assisting course, and be at least 18 years of age, (Chapter 64B5-9.011). Signed acknowledgement of meeting these prerequisites is required. Participants may be dismissed from course if found lacking appropriate dental experience.

NOTE: Required prerequisites listed on course webpage at ce.dental.ufl.edu/courses

REGISTER EARLY

Limit is 20 participants, and course fills quickly.

COURSE DESCRIPTION

One of the few courses taught by full-time dental radiologists, this course is specifically designed to make a complex subject much easier to comprehend. Safety factors for protecting the operator and patient will be stressed.

Once you register, the link to the online lectures will be delivered to your email. These lectures are video-recorded and web-streamed for self-paced, stop-and-go, pause-and-rewind, or fast-forward viewing.

To complete the course, you must register for a one-day Saturday hands-on clinical workshop (included in course fee) at the University of Florida College of Dentistry. You’ll be given the registration links for your choice of workshop date in the web-based course.

The mandatory workshop provides individualized hands-on clinical experience with mannequins to test proficiency in taking x-rays and knowledge of Radiation Safety.

COURSE OBJECTIVES

This course is a review for dental auxiliaries to reacquaint them with the necessary background material and fundamental principles needed for certification in radiology safety as currently required by Florida law.

GAINESVILLE
COURSE # 180278.03
July 7, 2018

COURSE # 180278.04
October 27, 2018

COURSE # 190159
March 2, 2019

COURSE # 200017.01
July 27, 2019

COURSE # 200017.02
November 9, 2019
Sat. 8 am - 5 pm

REGISTRATION*

FACULTY

Deeba Kashtwari, DDS, MS
Glenda Guarino, CDA, BPM, MHA, Coordinator of the Radiology Lab, Professor Emeritus, Santa Fe College
Mae Bell Wilson, CDA, AS

CEUs

14 contact hours Participation

*Networking Lunch included

**Up to 1 month before course date
DENTAL AUXILIARY

CERTIFICATION CONTINUUM

Expanded Functions for Dental Auxiliary: Certification Course

36-hour Certification Course including Fabrication of Provisional Crowns.

This course is approved for certification and training in Expanded Functions for dental auxiliaries in Florida and Georgia per Florida Statutes, Section 466.024(6) and Board of Dentistry Rule 64B5-16.005.

PREREQUISITE

Minimum of three months of experience as a chair-side assistant or hygienist OR completion of the Fundamentals of Dental Assisting Course (p. 8). A form will be provided upon registration to certify experience. Attendance of both Phase 2 & 3 is required for certification (Saturday-Sunday).

COURSE DESCRIPTION

This three phase participation course is designed to teach the auxiliary to perform those expanded functions listed below. This course will include those duties which may be performed under the supervision of a dentist and for which formal training is required.

Phase 1: Online Instruction. Students must complete all of the online modular sessions and quizzes prior to attending the first clinical session.

Phase 2: Part I Clinical Instruction. Students will participate in a review of the online modules, complete the written examination and begin clinical participation.

Phase 3: Part II Clinical Instruction. Students will continue with clinical participation and complete a final clinical examination.

Certificates will be awarded upon demonstration of competency and satisfactory completion of written and clinical examinations.

COURSE OBJECTIVES

To provide training for certification in the following expanded functions:

- Laws & Rules
- Infection Control
- Taking impressions for study casts
- Application of topical fluoride (incl. foam & varnish)
- Placing & removing rubber dams
- Placement and removing periodontal dressings
- Polishing clinical crowns for removal of stains
- Polishing amalgam restorations
- Placing and removing matrices

***All necessary supplies and instruments will be provided. Please bring your own safety glasses if you need special glasses.

NOTE: Required prerequisites listed at ce.dental.ufl.edu/courses

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DENTAL HYGIENE

Local Anesthesia for Today’s Dental Hygienist: Certification Course

COURSE DESCRIPTION

Today’s dental hygienist must be knowledgeable in all aspects of the hygiene profession including providing local anesthesia administration to provide comfort to the dental patient. Presented by the *ADA CERP recognized University of Florida Office of Continuing Dental Education and utilizing University of Florida faculty, this course provides the participant the mechanics to create a positive patient environment with competent pain and anxiety management.

All aspects of local anesthesia are explored from pharmacology to anatomy and managing all dental patients requiring local anesthesia. Special emphasis is placed on administering anesthesia to a periodontal patient. Practice management aspects are provided with “pearls” to utilize quality local anesthesia administration by the dental hygienist as a practice builder involving today’s demanding patient.

As with any hands-on training course, the participant should realize that competency, and ultimately proficiency, in the administration of local anesthesia requires repeated administration and periodic self-reeducation.

COURSE GOALS

The goals of this class are to assist the dental hygienist to become knowledgeable in:

- the use and administration of local anesthetics in all aspects of dentistry including periodontal patients
- the pharmacology, neurophysiology, neurochemistry and anatomy related to the administration of local anesthetics in a practical common sense approach
- in the physical and psychological evaluation of the patient prior to receiving local anesthetic or dental treatment
- the side effects, complications and the management of those problems associated with local anesthetics to maintain safety as a priority

COURSE OBJECTIVES

At the conclusion of the course, the participant will be trained in:

- Scope of pain and anxiety control
- Armamentarium
- Neurophysiology
- Pharmacology of local anesthetics and vasoconstrictors

Continuing Dental Education at UFCD expresses appreciation to Florida Probe and PerioSciences for unrestricted educational grants, which helped make this course possible.

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<table>
<thead>
<tr>
<th>GAINESVILLE</th>
<th>REGISTRATION*</th>
<th>CEUs</th>
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<tbody>
<tr>
<td>COURSE # 180275.03</td>
<td>September 21-23, 2018</td>
<td>36 contact hours Participation</td>
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<tr>
<td>Regular</td>
<td>Auxiliary Fee $999</td>
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<tr>
<td>Early Bird Fee** $899</td>
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**Up to 1 month before course date

<table>
<thead>
<tr>
<th>FACULTY</th>
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<tbody>
<tr>
<td>Samuel B. Low, DDS, MS, MEd, Course Director</td>
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<tr>
<th>GAINESVILLE</th>
<th>COURSE # 190130.01</th>
<th>January 25-27, 2019</th>
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<tr>
<td>Regular Fee $1,449</td>
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<tr>
<td>Early Bird Fee** $1,299</td>
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</tbody>
</table>

**Up to 1 month before course date

*Breakfast and Networking Lunch included on Saturday-Sunday

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Dates and locations subject to change without notice.

Bookmark www.ce.dental.ufl.edu for the latest info, financial disclosures, and complete details.
DENTAL HYGIENE

Implant Maintenance & Appropriate Chemotherapeutics for the Advanced Periodontal Patient

PERIODONTAL MAINTENANCE OF DENTAL IMPLANTS

The increase in dental implant therapy has been exponential in the last twenty years however our knowledge on how to maintain the health of the fixtures has not kept pace. This program will define the components of an implant system, review an assortment of implant systems and explore some of the most accepted methods of patient and professional maintenance. Recommendations of oral hygiene measures will be given. Additionally this course will review the parameters of health between natural teeth and implant fixtures and discuss state of the art monitoring techniques to help ensure maintenance of health of the dental implant.

COURSE OBJECTIVES

After attending this program the attendee should be able to:
• Recognize the components of dental implant systems
• Recognize the procedures of normal hygiene visits
• Delineate the differences between the soft tissue attachment to teeth and implant surfaces
• Appreciate some of the modern monitoring methods
• Recognize the procedures recommended for an implant hygiene visits

CHEMOTHERAPEUTICS FOR THE ADVANCED PERIODONTAL PATIENT

Not all patients that need or require surgical periodontal care are candidates for this form of therapy. A variety of factors preclude them from receiving or pursuing surgery to correct their problems. This population of patients may benefit from a variety of chemotherapeutic pharmacologic agents currently available to affect host modulation and address their disease. This program will explore the rationale and appropriate usage of pharmacologic agents used as adjuncts to traditional modes of periodontal therapy as well as DNA culturing to assist your selection of medications.

COURSE OBJECTIVES

After attending this program the attendee should be able to:
• Recognize the etiology of periodontal disease
• Recognize the patients that can most benefit from adjunctive pharmacotherapeutic medications
• Understand the methods to determine which medications may be most advantageous for their patients

RECOMMENDED FOR

Dentists, dental hygienists, dental assistants, office staff

Continuing Dental Education at UFCD wishes to express its appreciation to 3M, Delta Dental, Henry Schein and Philips North America for unrestricted educational grants, which helped to make this course possible.

14th Annual Dental Hygiene Symposium

COURSE DESCRIPTION

This popular program will give you new and practical information on a broad range of topics of specific interest to dental hygienists. Brought to you by an outstanding panel of dental educators in a lively multi-topic, multi-speaker format, you will receive unbiased, evidence-based information in an engaging and concise one-day program.

• John Hardeman, MD, DDS
  Medical Evaluation and Management of the Dental Patient. What You Need to Know. What You Need to Do.
• Leda Mugayar, DDS
  Silver Diamine Fluoride: Let’s Talk About It
• Judy Bendit, RDH, BS
  The Myths, Legends and Realities of OTC Products

FOR MORE INFORMATION

• Vendor Fair and door prizes
See website for full details: www.ce.dental.ufl.edu/courses

Continuing Dental Education at UFCD wishes to express its appreciation to Colgate for unrestricted educational grants, which helped to make this course possible.

GAINESVILLE
COURSE # 180296
August 25, 2018
Sat. 8:30 am - 4:30 pm
7:30 am check-in & breakfast

REGISTRATION*
Regular Fee
RDH $279
Early Bird Fee** $229

CEUs
6 contact hours
Lecture
AGD # 690

FACULTY
Gregory E. Oxford, DDS, MS, PhD

RECOMMENDED FOR
Dentists, dental hygienists, dental assistants, office staff

Continuing Dental Education at UFCD wishes to express its appreciation to Colgate for unrestricted educational grants, which helped to make this course possible.

GAINESVILLE
COURSE # 180254
August 3, 2018
Sat. 8 am - 3 pm

REGISTRATION*
Regular Fee
Dentists $399
Auxiliaries $299
Early Bird Fee**
Dentists $349
Auxiliaries $249

CEUs
6 contact hours
Lecture
AGD # 495

FACULTY
Gregory E. Oxford, DDS, MS, PhD

*Networking Breakfast/Lunch included
**Up to 1 month before course date
DENTAL HYGIENE

Advanced Ultrasonic instrumentation in Periodontal Management

Leave traditional root planing behind and move into a new era of periodontal care.

COURSE DESCRIPTION

Micro-thin ultrasonic instrumentation decreases fatigue and enhances efficiency with new topical anesthetics and techniques to manage difficult access, including the pesky furcation! Incorporating power driven instrumentation into the periodontal component of the practice provides a time effective adjunct to definitive root planing and the biofilm removal process of the periodic supportive maintenance.

Enhance your armamentarium in treating today’s initial and recare periodontal patient where surgical therapy may not be feasible. By incorporating a combination of both ultrasonic instrumentation in tandem with air glycine technologies, the participant is taken to new heights in providing a synergistic level of care.

COURSE OBJECTIVES

• Determine which device will work best for you to achieve effective results
• Explore techniques to remove biofilm and calculus in the least accessible areas, such as furcations, and how to enhance patient comfort with thin tip technology
• Learn power driven instrumentation and how to incorporate it into the periodontal component of the practice
• Understand how to provide local anesthesia without mandibular blocks and painful palatal injections
• Provide ergonomic techniques to decrease physical fatigue and enhance time efficiency

Continuing Dental Education at UFCD wishes to express its appreciation to Florida Probe and PerioScience for unrestricted educational grants, which helped to make this course possible.

ENDONTICS

R2CTM — The Root to Crown Solution
The Endodontic CE Solution from Diagnosis through Restoration

COURSE DESCRIPTION

Each step of endodontically treating and restoring a tooth is connected. This course walks through each step of root canal therapy—with each building on the success of the previous phase. From diagnostic protocol through coronal restoration, learn techniques for clinical success at every step needed to take the patient out of pain, restore function to the tooth while maintaining the proper aesthetic, and enhance long term success.

COURSE OBJECTIVES

After this lecture course, the participants will be able to:

• Diagnosis and Treatment Planning — A complete understanding of the factors of each case
• Endodontic Access — Creating a proper access cavity is critical
• Antibacterial Dressings — Inter-appointment medicaments and temporizing teeth
• Shaping Utilizing the Most Advanced File Technology Choices for imparting an appropriate shape to the canal
• Irrigation — Importance of removal of infection-causing bacteria
• Obturation — Pros and Cons of sealers and obturation techniques
• Coronal restoration of the Endodontically Treated Tooth Choosing between direct vs. indirect restoration

Continuing Dental Education at UFCD expresses appreciation to DENTSPLY Tulsa Dental Specialties for exhibitor support, which helped make this course possible.

Dates and locations subject to change without notice.
Bookmark www.ce.dental.ufl.edu for the latest info, financial disclosures, and complete details.
Botulinum Toxin: The HOW & WHY to Incorporate it into Your Dental Practice

COURSE DESCRIPTION
This day and a half course (10 hours) will provide an introduction to Botulinum Toxin Type A, focusing on both the cosmetic and therapeutic uses to provide comprehensive patient care and “Total Facial Aesthetics” in your dental practice.

The presentation will include a review of pertinent facial anatomy and muscle physiology and Botulinum Toxin’s mechanism of action. Specific areas of treatment will be explained and demonstrated. The integration of Botulinum Toxin in a dental environment will be discussed, from the patient consultation to the evaluation and diagnosis and finally to the treatment with before and after case presentations.

Detailed information will be provided concerning the safety and risk concerns when using Botulinum Toxin, along with the management and treatment of complications, dilution protocols, sterile injection techniques and proper placement for desired outcomes.

During the course, you will gain valuable insight and pearls on the “how to” of incorporating Botulinum Toxin into your dental practice. The potential for practice growth and profitability will be explored, as well as implementation with staff training and incorporation into treatment plans.

In the hands-on workshop, you will have the opportunity to diagnose, map and treat a model patient with one-on-one mentored instruction. Upon completion of the full-day program, you will have the confidence and skills to begin implementing Botulinum Toxin treatments into your dental practice.

COURSE OBJECTIVES
• Understand the benefits of adding Botulinum Toxin to your practice
• Review current trends in the cosmetic industry
• Define “Total Facial Aesthetics” concept
• Understand patient assessment and consultation for Botulinum Toxin treatments
• In-depth review of facial anatomy and muscle action to ensure treatments are safe and effective
• Learn proper sterile techniques for storage, preparation, dilution and injection of Botulinum Toxin
• Explain how to diagnose and treat the “gummy smile”
• Learn therapeutic treatment for bruxism to relieve TMJ syndrome
• Understand how to incorporate various treatments to optimize dental treatment plans
• And more...see website for full details: www.ce.dental.ufl.edu/courses

Continuing Dental Education at UFCD wishes to express its appreciation to Allergan for unrestricted educational grants, which helped to make this course possible.

GAINESVILLE
COURSE # 190227
February 22-23, 2019
Fri. 8 am - 5 pm
Sat. 8 am - noon
REGISTRATION*
Regular Fee $2245
Early Bird Fee** $2045
COURSE LIMIT
15 Participants
FACULTY
Tracy Shaw, DMD
CEUs
12 contact hours
Participation
AGD #780

*Includes Breakfast and Networking Lunch Friday, Breakfast Saturday
**Up to 1 month before course date

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February 22-23, 2019
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12 contact hours
Participation
AGD #780

*Includes Breakfast and Networking Lunch Friday, Breakfast Saturday
**Up to 1 month before course date

Update for 2018: Medical Emergencies in the Dental Office
New Algorithms and Routes of Administration for Emergency Drugs, How to Save a Life (Including Your Own)

COURSE DESCRIPTION
A crisis situation can — and likely will — occur at some time in your practice. Many potential medical emergencies can be prevented. Gain a comprehensive command of the essential knowledge and skills needed to handle a life threatening medical crisis.

There are more medically compromised patients coming to our offices than ever before. Acquire “up to the minute” actions for dealing with a medical emergency while challenging preconceived or outdated ideas. Daniel Pompa, DDS — Oral and Maxillofacial Surgeon, ADA Consultant and Seminar Series Speaker — discusses the prevention, preparation, recognition and management of medical emergencies. Delivered in an interactive, high energy, multimedia presentation frequently described by attendees as “highly informative,” “engaging,” and “exceptional.” A step-by-step medical approach using basic physical diagnostic methods is reviewed, giving the attendee a clear understanding of these medical findings. We will explore the “Conversational History” and how it will uncover medical issues not revealed by the standard health history form. Additionally, the participant will learn simple, non-invasive critical tests that can reduce overall risks. We clearly delineate indications for emergency drug use and proper dosages, as well as demonstrate how to assemble and maintain an ideal emergency drug kit. The newest techniques for drug administration will be shown for participants to hone their skills utilizing simulation models and real drugs. Dr. Pompa may incorporate live demonstrations to enhance the learning experience depending on the venue format.

We clearly delineate indications for emergency drug use and proper dosages, as well as demonstrate how to assemble and maintain an ideal emergency drug kit. The newest techniques for drug administration will be shown for participants to hone their skills utilizing simulation models and real drugs. Dr. Pompa may incorporate live demonstrations to enhance the learning experience depending on the venue format.

Attendees will receive and review color-coded instructional cards depicting the most common life-threatening situations with algorithms providing an easy to follow action plan for both dentist and team members. We will also review the legal and moral obligations that are presented during a medical crisis.

Continuing Education at UFCD wishes to express its appreciation to Colgate, DDS Labs and TD Bank for an unrestricted grant, which helped, in part, to make this course possible.

SEMINOLE
COURSE # 190157.01
November 17, 2018
Fri. 8 am - 4 pm
REGISTRATION*
Regular Fee $329
Early Bird Fee** $279
CEUs
7 contact hours
Lecture
FACULTY
Daniel G. Pompa, DDS
AGD # 142

*Courses are limited to 15 participants
**Up to 1 month before course date
FOOTBALL CHAMPIONSHIP CE SERIES

COMING TO GAINESVILLE TO CHEER ON THE GATORS THIS FALL?
Have we got the perfect CE Series for you!

SEARCHING FOR THE BEST CDE UNDER THE FLORIDA SUN?
Have we got the perfect CE Series for you!

Each of these world-class courses is scheduled on a home-game Friday, so whether you’re supporting the Gators or just pursuing lifelong learning, you’ll find what you’re looking for here.

SEPTEMBER 7, 2018 | PG 18
Rodrigo Neiva, DDS, MS
Management of Ridge Deficiencies: Graft and Graft-less Options

SEPTEMBER 14, 2018 | PG 22
Indraneel Bhattacharyya, DDS, MSD
An Update on Oral Pathology

OCTOBER 5, 2018 | PG 17
Luiz H. Gonzaga, DDS, MS
Biologic Complications in Implant Dentistry

NOVEMBER 2, 2018 | PG 31
UF Gators Homecoming
Alex Delgado, DDS
Restorative Dentistry Update: From Conventional to Digital Dentistry

NOVEMBER 9, 2018 | PG 23
John Hardeman, MD, DDS
Basic Oral Surgery and Grafting for the General Practitioner

NOVEMBER 17, 2018 | PG 30
Dental Fall Weekend
Patricia Pereira, DDS, PhD
Multidisciplinary Esthetic Resolutions for Anterior Dentition

REALLY EXCITED? BECOME A SEASON PASS HOLDER

1. LOOK for the FCS icon
2. Bundle & Save! Register for all six sessions at the same time and receive $25 off of each course
3. Enter FCS in the comments box of the online registration form to receive Season Pass discount
**GENERAL DENTISTRY**

### Medical Emergencies in the Dental Office

**High Fidelity Interactive Simulation Exercises and Debriefing Discussions for the Dental Team**

**COURSE DESCRIPTION**

As medical science advances, it is expected that dentists will encounter an increase in the number of medically complex patients seeking routine dental care. Dentists are frequently challenged by the medically compromised patients who present for treatment. Not only is it difficult to keep up with the medical knowledge necessary to understand the status of your patients, it is sometimes difficult to decide which medical issues are important to your dental care, and which issues should alert you to the possibility of a medical emergency occurring.

Moreover, the active treatment of a medical emergency in the office setting can be intimidating and confusing not only to dentists, but to any health care practitioner. Preparation, via reading and lectures is helpful but is no substitute for real experience in a lifelike situation.

For this reason, we have developed an emergency preparedness course with high fidelity simulations so that dentists and their staffs can practice simulated emergency care in a real clinical environment. Utilizing the University of Florida Medical Education Simulation Center, dentists and their staff members will participate in a number of emergency scenarios, followed by discussion of the various principles involved in identifying and responding to medical emergencies that may be encountered in dental offices. We will also discuss emergency preparedness, and suggest practical ways you and your office staff can remain in a constant state of readiness. Since team function is an important aspect of emergency care, this presentation is designed to be taken by the entire dental team.

**COURSE OBJECTIVES**

In this presentation you will:

- Participate along with your staff and other attendees in hands-on simulations of a variety of medical emergencies for which a dental office should be prepared including syncope, angina attack, MI, cardiac arrhythmia, stroke, hypertensive episode, airway obstruction, seizure, local anesthetic overdose, epinephrine reaction, hypoglycemia, asthma attack, hyperventilation, and allergic reaction/anaphylaxis
- Render emergency care in real time in a stress-free simulated surgical environment; respond to variations in patient response
- Assign roles and direct your team in rescuing your patient
- Define medical risk assessment and learn its relevance to the dental patient
- Understand the stress reaction and how it affects dental patients
- And More! See website for details — www.ce.dental.ufl.edu/courses

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### 14th Annual General Dentist Symposium & CDP Reunion

**COURSE DESCRIPTION**

This popular program will give you new and practical information on a broad range of topics of specific interest to general dentists. Brought to you by an outstanding panel of dental educators in a lively multi-topic, multi-speaker format, you will receive unbiased, evidence-based information in an engaging and concise one-day program.

- **Leda Mugayar, DDS**
  Managing Early Childhood Caries: Should I Call SOS or SDF?

- **John Hardeman, MD, DDS**
  Medical Evaluation and Management of the Dental Patient. What You Need to Know. What You Need to Do.

- **Jean-Francois Roulet, DDS, PhD**
  Ceramics – An Update

- **Patricia Pereira, DDS, PhD**
  Resin Luting Cements: Uncomplicating the Complicated

**FOR MORE INFORMATION**

- Vendor Fair and door prizes

See website for full details: www.ce.dental.ufl.edu/courses

Continuing Dental Education at UFCD wishes to express its appreciation to 3M, Delta Dental, Florida Probe, Henry Schein and Philips North America for unrestricted educational grants, which helped to make this course possible.

### GAINESVILLE

**COURSE # 180295**

**August 25, 2018**

**Sat. 8:30 am - 4:30 pm**

**REGISTRATION**

<table>
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<th>Regular Fee</th>
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**CEUs**

- 6 contact hours
- Lecture
- AGD # 250

**MARK YOUR CALENDAR:**

**15th Annual General Dentist Symposium & CDP Reunion**

**GAINESVILLE**

**REGISTRATION**

- **Regular** $899
- **Early Bird** $849

**CEUs**

- 9.5 contact hours total
- 5.5 Participation & 4 Online
- AGD # 142

**FACULTY**

- Nikolaus Gravenstein, MD
- John Hardeman, MD, DDS

*Lunch is provided. **Up to 1 month before course date

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**GAINESVILLE**

**COURSE # 180244.02**

**October 26, 2018**

**Fri. 12 pm - 6 pm**

**REGISTRATION**

- **Regular** $999
- **Early Bird** $949

**CEUs**

- 6 contact hours
- Lecture
- AGD # 250

**FACULTY**

- Nikolaus Gravenstein, MD
- John Hardeman, MD, DDS

*Snacks included (no lunch) **Up to 1 month before course date

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**GAINESVILLE**

**COURSE # 200011**

**November 1, 2019**

**Fri. 12 pm - 6 pm**

**REGISTRATION**

- **Regular** $999
- **Early Bird** $949

**CEUs**

- 6 contact hours
- Lecture
- AGD # 250

**FACULTY**

- Nikolaus Gravenstein, MD
- John Hardeman, MD, DDS

*Snacks included (no lunch) **Up to 1 month before course date

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**REGISTER AT: WWW.CE.DENTAL.UFL.EDU**
Dentistry Update 2018: The Best of Everything
The Bottom Line on Outstanding Products and Concepts that are Routinely Used in Practice

COURSE DESCRIPTION
A fast-paced course designed for the general practitioner encompassing all areas of dentistry. Come learn real world tips from Dr. Michael R. Dorociak, a practicing clinician who focuses on the best materials, devices, and techniques in dentistry. As a Project Director and Chairman of the Board for Gordon J. Christensen Clinicians Report, Dr. Dorociak will present the latest research and cutting edge information in a practical, entertaining, and highly useful format. With the leadership of Dr. Gordon Christensen, Clinicians Report is the original and only independent dental product testing organization.

• Are digital scanners better than conventional impressions? Which ones are working well?
• What are the newer instruments in restorative dentistry and oral surgery?
• Are the new Universal Composites and Universal Adhesives really working? Are dual-cure restorative resins the newest trend?
• What are the latest developments in zirconia crowns?
• Why are zirconia crowns coming off?
• What are the best materials and concepts for fixed prosthodontics?

Take home practice management, endodontic, and restorative pearls. All this and many more highly relevant topics in all areas of dentistry.

This course is designed for those who operate in the trenches on a routine basis. You will come away with an appreciation of what works and what is best for your practice. Come and enjoy the hottest topics in dentistry. The objective is simple: Learn today and use tomorrow!

COURSE OBJECTIVES
• Discover a new passion for dentistry
• Evaluate new products and techniques
• Decide what technology is best suited for your practice
• Perform procedures faster, easier, and with higher quality
• Go home reinvigorated about new concepts
• Motivate patients toward acceptance of new treatment options
• Discover ways to make your practice more profitable and enjoyable

Boomer Dentistry AND Managing Implant Mucositis Versus Peri-Implantitis

COURSE DESCRIPTION
The over “sixty” population will increase significantly during the next decade and with that comes an increased frequency of oral conditions associated with the “Baby Boomer Generation.” Two primary areas of concern surrounding chronic inflammation are periodontitis, with over 40% having tooth loss disease, and Xerostomia, with the compromised lifestyle resulting from associated symptoms and root caries.

COURSE OBJECTIVES
• Standardizing the collection of periodontal data in an efficient manner and reviewing successful parameters to determine tooth survival in short and long term prognosis
• Developing “realistic” non-surgical therapies and the respective re-evaluation with emphasis on “new” anti-inflammatory systems including micro-ultrasonic and laser technology, and nutraceuticals such as probiotics and anti-oxidants

Managing Implant Mucositis Versus Peri-Implantitis
Perplexed by the elusive inflamed dental implant? Confused by the various treatment strategies?

COURSE DESCRIPTION
Inflammation around dental endosseous implants ranges from mucositis to bone loss implantitis. Recent studies reveal that implant success depends on quality prevention and maintenance while failure rates continue to be at an all time high. The dental team including the dental hygienist requires the adequate systems and tools to enhance the longevity of implant health.

COURSE OBJECTIVES
Build your confidence in implant management by:
• Enhancing your diagnostic skills for implantitis versus mucositis
• Considering local versus systemic antibiotics in detoxification/decontamination
• Creating innovative at home oral hygiene systems that enhance compliance
• Incorporating safe techniques for at-the-chair ultrasonic debridement

See website for complete details — www.ce.dental.ufl.edu/courses
Implant Dentistry: Current Trends in Planning, Placement and Restoration

COURSE DESCRIPTION
The maturation of the field of implant dentistry with regards to technology, materials and the biologic interface has improved treatment efficiency as well as both esthetic and functional predictability. The streamlining of patient care to minimize surgical insult and improve restorative longevity has come to the forefront of clinical demands and continuing education. The utilization of a comprehensive and synergistic digital workflow, based on sound evidence-based principles and team communication, is one way to satisfy these demands.

Successful incorporation of these evolving digital protocols are bringing immediate and esthetic success to a broader group of clinicians and their patients.

This presentation will focus on sound treatment philosophy incorporating the latest technology and digital options. Patient presentations highlighting step-wise planning and treatment will concentrate on clinical situations ranging from single tooth replacement to edentulous arches with a sub focus on immediate placement/loading of implants and esthetic outcomes.

COURSE OBJECTIVES
• Define and reference evidence-based digital approaches to accelerated and esthetic implant procedures
• Present evidence-based information relevant to these treatment protocols
• Become familiar with positioning implants using digital planning and template fabrication based on a comprehensive restorative plan
• Understand the planning and treatment options that utilize digital planning, implant placement and prosthesis fabrication
• Recognize available restorative materials and components that maximize durability, stability and esthetics

Continuing Education at UFCD wishes to express its appreciation to Delta Dental for an unrestricted grant, which helped, in part, to make this course possible.

Comprehensive Interdisciplinary Training for Dental Implants: Multiple Live Patient Experiences

COURSE DESCRIPTION
Learn to predictably treat your patients using dental implants. Bring cases for review and you will benefit from one-on-one treatment planning. Instructors will guide you in your acquisition of the knowledge and confidence to treat cases from start to finish. You will learn to use CT guided surgical techniques, participate in hands-on model workshops and observe and place implants in live surgeries.

COURSE OBJECTIVES
Upon completion you will understand why, when, and how patients can benefit from dental implant treatment. Participants will be expected to demonstrate competency on all hands-on exercises and quizzes. Each participant will bring cases for treatment planning and review. Live surgeries will be observed and assisted at each session. Participation and assistance in live surgeries are required; dates will be announced at the first session. Attendees should also bring a laptop for CT guided software training.

CO-SPONSOR
This continuing education activity has been planned and implemented in accordance with the standards of the ADA Continuing Education Recognition Program (ADA CERP) through joint efforts between the University of Florida and Implant Educators.

SESSIONS
• Introduction to implants, socket grafting and diagnosis with hands-on implant placement workshop. Step-by-step placement, uncovering and loading protocols. Keys to predictable success
• Use of CT Scans in implant therapy/treatment planning to minimize risks with hands-on CT software training
• Current concepts in fixed and removable implant prosthetics with hands-on prosthetic workshops. Treatment planning and treatment scheduling
• Soft tissue management/soft tissue flaps/suturing techniques. Soft tissue grafting to enhance esthetics with hands-on pig jaw workshop
• Ridge augmentation/osteotome spreading and splitting techniques. Sinus grafting techniques with hands-on surgical graft workshop
• And More! See website for complete details — www.ce.dental.ufl.edu/courses

REGISTRATION
*Networking Breakfast/Lunch included
**Up to 1 month before course date
IMPLANT DENTISTRY

Biologic Complications in Implant Dentistry

COURSE DESCRIPTION
Dental implants are increasingly being used as the primary choice to restore function and esthetics in our patients. With this, clinicians are seeing an increase in biologic, mechanical and technical complications associated with these rehabilitations. This presentation will focus on the biologic situations, by presenting a structured, evidence-based approach into the diagnosis, management and prevention of these complications.

Several questions will be answered during this lecture:
- How do we perform an examination of a dental implant and restoration?
- What is the difference between mucositis and peri-implantitis? Are there any risk factors for getting peri-implantitis? When is an implant considered failing?
- What are the treatment options for a failing implant?
- When do we “hang it up” and start over?

COURSE OBJECTIVES
- Be able to diagnose and describe the etiology of peri-implantitis
- Understand the risk factors, prevention and treatment of peri-implantitis
- Understand the options for treatment of peri-implantitis
- Become familiar with the procedures for implant removal

GAINESVILLE
COURSE # 190176
October 5, 2018
Fri. 9 am – 4 pm

REGISTRATION*
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FACULTY
Luiz H. Gonzaga, DDS, MS

CEUs
6 contact hours
Lecture
AGD # 690

*Networking Lunch included
**Up to 1 month before course date

IMPLANT DENTISTRY

Implant-Based Planning and Treatment Options for Full-Arch Fixed Restorations

COURSE DESCRIPTION
The treatment of complete and single arch edentulism remains a significant priority for dental clinicians. With an aging population and advances in medicine, more patients with complex medical and dental needs, inclusive of edentulism, will seek care. This program will address the physical complexities of edentulism and requirements of a comprehensive pre-treatment analysis that will focus on providing the surgical and restorative options for our patients. During the planning phase, indications and requirements for fixed treatment options will be reviewed based upon; the restorative plan, space requirements, implant selection & positioning, grafting options and restorative materials.

Several trending topics will be covered:
- Digital Pathway for treatment – Planning, Placement, & Restoration
- Parallel vs. Tilted implant placement
- Conventional vs. Immediate loading
- Framework Design and materials
- Zirconia vs. Metal alloys vs. Composite resin

The hands-on component will offer the participants an experience with CBCT guided implant placement in a simulated edentulous arch followed by abutment selection and denture conversion utilizing an immediate loading protocol.

COURSE OBJECTIVES
- To recognize factors of significance in the assessment of treatment outcomes, with particular reference to the completely edentulous patient
- Introduce the S.A.C. patient classification systems and relate it to planning and treatment procedures for edentulous patients receiving dental implants
- Become familiar with the varying philosophies in positioning & restoring implants to maximize available bone (native and grafted) based upon a restorative plan
- Understand the available planning and treatment options utilizing digital planning and implant placement technologies
- Become familiar with implant placement protocol in edentulous arches
- Recognize the available restorative materials & components that maximize durability, stability and esthetics

Continuing Education at UFCD wishes to express its appreciation to Ivoclar, Vivadent, Osteo Med and Straumann for an unrestricted grant, which helped, in part, to make this course possible.

GAINESVILLE
COURSE # 190075.01
August 10-11, 2018
Fri.-Sat. 8 am - 5 pm

REGISTRATION*
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FACULTY
Will Martin, DMD, MS
Luiz H. Gonzaga, DDS, MS

CEUs
16 contact hours
Participation
AGD # 690

*Breakfast & Networking Lunch included Friday, Breakfast Saturday
**Up to 1 month before course date
**IMPLANT DENTISTRY**

### MANAGEMENT OF RIDGE DEFICIENCIES: GRAFT AND GRAFT-LESS OPTIONS

**COURSE DESCRIPTION**
This lecture will focus on modern treatment options for management of deficient alveolar ridges, aimed to maximize tissue quality at the implant interface with the oral cavity and creation of a stronger biologic seal, more resistant to peri-implantitis. Alternative implant options, graft materials, and instrumentation techniques will be discussed, including Osseodensification. Unlike traditional bone drilling technologies, Osseodensification does not excavate bone tissue. Rather, it preserves bone bulk so bone tissue is simultaneously compacted and auto-grafted in an outwardly expanding direction to form an osteotomy with compacted dense layer of bone tissue along its walls. Scientific literature has suggested that dense compacted bone tissue produces stronger purchase for dental implants, higher initial implant stability, higher insertion torque values, and may facilitate faster healing.

Furthermore, Osseodensification can also be used for alveolar ridge expansion and crestal sinus floor elevation. This CE course combines didactic lecture and hands-on workshop to cover a broad range of applications of Osseodensification in Implant Dentistry.

**COURSE OBJECTIVES**
At the end of this course clinicians should be able to:

- Understand the importance of implant design and selection for deficient ridges
- Learn the rationale and science behind Osseodensification
- Identify indications and contraindications for treatment
- Practice Osseodensification, ridge expansion, and crestal sinus floor elevation

Continuing Dental Education at UFCD wishes to express its appreciation to the following corporate sponsors who helped to make this course possible: Dentsply Implants, Versah, NOVABONE and Osteogenics Biomedical, Inc.

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### HARD-TISSUE GRAFTING OPTIONS FOR THE SINGLE OR ADJACENT MISSING TOOTH SITE

**COURSE DESCRIPTION**
The treatment of missing teeth with implant-supported restorations has had a lasting impact in dentistry. Today, the modern implant surface has made achieving osseointegration more predictable, thus shifting our focus towards materials and techniques that maintain or create hard and soft tissue. The ultimate goal is to allow for ideal implant positioning and restoration in an effort to maximize esthetic results.

The majority of clinical scenarios call for varying approaches in techniques and materials to maximize the bone regeneration. It is therefore important to be able to identify these situations and understand the procedures and materials that will have the best chance at maximizing the clinical result. This course will utilize presentations, clinical case examples and videos to highlight the following topics:

- Diagnosis and classification of soft-tissue and hard-tissue defects
- Bone biology and anatomy
- Healing process and bone remodeling
- Bone graft material and biologics
- Indications, techniques and complications

The hands-on component (pig jaw) will offer the participants the opportunity to practice incision design, flap management, guided-bone regeneration, contour graft (patch), autogenous graft, ridge preservation and suturing techniques.

This 1.5-day course offers a great opportunity for gaining exposure to varying hard tissue grafting options and is ideal for clinicians that already place dental implants or clinicians that want to understand more about the topic for better patient and team communication. Sign-up today and join us for valuable information packed with practical pearls that you and your patients can benefit from.

**COURSE OBJECTIVES**
- To recognize factors of significance in the soft/hard tissue assessment
- Present different bone defects and how predictable the regeneration can be for each one
- Become familiar with the varying philosophies for bone graft regeneration and when they can be better indicated
- Understand the timing for bone grafts
- Become familiar with lateral ridge graft and ridge preservation

Continuing Education at UFCD wishes to express its appreciation to Boca Dental Supply, Hu-Friedy, Osteogenics Biomedical, Inc., Straumann and Geistlich for an unrestricted grant, which helped, in part, to make this course possible.

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**REGISTRATION**

<table>
<thead>
<tr>
<th>GAINESVILLE</th>
<th>COURSE # 190175</th>
<th>September 7, 2018</th>
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<tbody>
<tr>
<td>REGISTRATION*</td>
<td>Faculty</td>
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<tr>
<td>Regular Fee</td>
<td>Rodrigo Neiva, DDS, MS</td>
<td></td>
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<tr>
<td>Early Bird Fee**</td>
<td>$599</td>
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<tr>
<td>CEUs</td>
<td>8 contact hours Participation</td>
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<td>AGD # 311</td>
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*Networking Breakfast/Lunch Friday, Breakfast Saturday **Up to 1 month before course date

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**REGISTRATION**

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<th>COURSE # 190245</th>
<th>April 5-6, 2019</th>
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<tr>
<td>Regular Fee</td>
<td>Luiz Gonzaga, DDS, MS Wagner Duarte, DDS, PhD John Hardeman, MD, DDS</td>
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<tr>
<td>Early Bird Fee**</td>
<td>$1,500</td>
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<td>CEUs</td>
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<td>AGD # 690</td>
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*Networking Breakfast/Lunch Friday, Breakfast Saturday **Up to 1 month before course date
**IMPLANT DENTISTRY**

**Soft-Tissue Grafting Options for the Single or Adjacent Missing Tooth Implant Site: Diagnosis, Indications and Technique**

**COURSE DESCRIPTION**
This course will utilize presentations, clinical case examples, videos and a hands-on portion to highlight the following topics:
- Diagnosis and classification of soft tissue defects
- Biology and anatomy of the oral soft tissue
- Wound healing
- Soft tissue augmentation techniques
- Contra indications and complications

The hands-on component (plastic model) will offer the participants the opportunity to practice incision design, flap management and suturing materials and technique.

This 1.5-day course offers a great opportunity for gaining exposure to varying soft tissue grafting options and is ideal for clinicians that already place dental implants or clinicians that want to understand more about the topic for better patient and team communication. Sign-up today and join us for valuable information packed with practical pearls that you and your patients will benefit from.

**COURSE OBJECTIVES**
- To recognize factors of significance in the soft tissue assessment
- Present different soft tissue defects and how predictable the regeneration/enhancement can be for each one.
- Become familiar with the varying philosophies for soft tissue graft regeneration and when they can be better indicated
- Understand the timing for tissue grafts
- Become familiar with free gingival graft and subepithelial connective tissue graft

Continuing Education at UFCD wishes to express its appreciation to Geistlich Pharma, Osteogenics Biomedical, Inc., Salvin Dental Supplies and Zimmer Biomet for an unrestricted grant, which helped, in part, to make this course possible.

**GAINESVILLE**
**COURSE # 180252**
July 27-28, 2018
Fri. 8 am – 5 pm
Sat. 8 am – 12 pm
**COURSE LIMIT**
25 Participants

**REGISTRATION***
Regular Fee: $1,199
Auxiliaries: $349
Early Bird Fee**: $899

**FACULTY**
- Luiz H. Gonzaga, DDS, MS
- Wagner Duarte, DDS, PhD

**CEUs**
- 12 participation hours.
- Participation AGD # 690

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**SeMINOLE**
**COURSE # 190133**
May 17, 2019
Fri. 8:30 am – 4:30 pm
**COURSE LIMIT**
25 Participants

**REGISTRATION**
Regular Fee: $549
Auxiliaries: $249
Early Bird Fee**: $499

**FACULTY**
- Samuel B. Low, DDS, MS, MEd

**CEUs**
- 7 contact hours
- Participation AGD # 490

*Breakfast and Networking Lunch included Friday, Breakfast Saturday
**Up to 1 month before course date

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**LASER**

**Utilize Today’s Dental Lasers in Managing Periodontal/Soft Tissue Conditions in the Dental Practice**

Ready to enter the laser world?
Or have an “unused” laser in the closet?

**COURSE DESCRIPTION**
Give your practice a boost by harnessing laser technology with a positive result that manages effectively day to day periodontal to soft tissue patient conditions. We provide the practitioner on how to choose the right laser and apply simple techniques that result in precision, controlled bleeding, accelerated healing, reduced post-operative issues, shorter procedure time, and a more relaxed experience for the patient. Procedures include non-surgical periodontics, frenectomy, gingivectomy, restorative troughing, biopsy, fibroma removal, implant uncovering and TMD bio-stimulation are presented considering coding and patient acceptance.

You experience direct hands-on activity with various lasers on a variety of models including the hog jaw. Instructors knowledgeable in all phases of laser dentistry are with you providing insight into each procedure in a step-by-step fashion to instill confidence when you return to the practice.

**COURSE OBJECTIVES**
- Investigate laser utilization including wavelengths and respective techniques
- Determine the appropriate laser equipment for the individual practice
- Understand indications for using laser in crown lengthening and pre-orthodontic procedures including esthetics
- Consider case reports demonstrating success along with clear contraindications.
- Develop techniques for incorporating laser into a dental practice considering patient acceptance, third party coding
- Differentiate laser technologies for periodontal indications (surgical and non-surgical)
- Develop post-operative evaluation protocols assessing wound healing

Continuing Dental Education at UFCD wishes to express its appreciation to Biolase, Florida Probe and PerioScience for unrestricted educational grants, which helped to make this course possible.
LASER

User-Friendly Crown Lengthening Procedures to Enhance Excellent Restorative Dentistry

Challenged by subgingival margin placement? Want to manipulate gingival tissue with ease? Ready to add value-based procedures to your practice?

COURSE DESCRIPTION

Subgingival margin placement can be a challenge for the restorative dentist, including patient satisfaction with esthetic appearance. We overcome the limitations by providing the confidence to provide an array of straightforward surgical procedures with patient comfort and acceptance as a priority. In this hands-on workshop, experience manipulation of gingival and boney margins to obtain satisfying restorative results with defining end points and providing essential biologic width. We incorporate all techniques from traditional flaps to today’s micro invasive dental lasers. Billing and coding is reviewed to ensure effective reimbursement with case acceptance.

COURSE OBJECTIVES

- Collect data to determine case selection and choose appropriate surgical techniques
- Define anatomical limitations of surgical restorative access
- Determine case selection and choose surgical flap/laser techniques to achieve restorative access including flap manipulation, closed laser and suturing methodologies.
- Investigate laser utilization including wavelengths and respective techniques
- Review indications for mucogingival augmentation including attached gingivae and ridge anatomy
- Develop post-operative evaluation protocols assessing wound healing and complications

Continuing Dental Education at UFCD wishes to express its appreciation to Biolase, Florida Probe, Hu-Friedy and PerioScience for unrestricted educational grants, which helped to make this course possible.

LICENSE RENEWAL

License Renewal Seminar: UPDATED to include OSHA, Risk Management & Record Keeping

Florida license renewal deadline is Feb. 29, 2020

COURSE DESCRIPTION

While the Florida Board requires 30 hours of CEU for dentists, 24 hours of CEU for hygienists and 18 hours of CEU for dental labs, every biennium in order to renew your Florida license, there are certain specific courses that the state requires for relicensure. This one-day seminar is designed to satisfy those requirements.

Prevention of Medical Errors (2 CEU)* AGD# 159
This unit shall include a study of root cause analysis, error reduction and prevention, and patient safety.

Domestic Violence (2 CEU)**
Including information on the numbers of patients likely to be victims and/or predators in a professional’s practice, screening procedures for determining if a patient may have a history of being a victim or predator of domestic violence, and instruction on how to provide patients with information on resources in the local community to help victims of domestic violence. AGD# 156

OSHA/Bloodborne Pathogens (1.5 CEU)
Annual infection control, bloodborne pathogen, and TB education is required by JCAHO, ACHA, and OSHA. It is also important for you to review your role in infection control at this time.

OSHA/Bloodborne Pathogens includes:
- The recognition and control of occupational exposures to bloodborne pathogens
- The exposure control plan
- Labels and warning signs
- Needlestick injuries
- Sharps disposal
- Bloodborne pathogens
- Update AGD# 148

Risk Management & Record Keeping (1.5 CEU)
In this age of expanding theories of tort liability, dentists may be responsible for more than their own acts. Dentists have responsibility for the actions of their office staff and those whom they directly employ. Most dentists don’t realize that they may also be held responsible for any acts of their partners, office staff or others who may perform procedures under their control or supervision.

This course will help you understand the issues involved and what procedures to implement to judiciously practice dentistry. AGD# 550

*Required for Florida License Renewal
**Required every third biennium

COURSE OBJECTIVES

To satisfy the state mandated course requirements for dentist and dental hygiene relicensure in a one-day seminar.

SEMINOLE
COURSE # 190016
August 10, 2018
REGISTRATION* Regular Fee $549
Early Bird Fee** $499
FACULTY
Samuel B. Low, DDS, MS, MEd
CEUs 7 contact hours Participation AGD # 495

GAINESVILLE
COURSE # 190132
July 26, 2019
REGISTRATION* Regular Fee $499
Early Bird Fee** $499
FACULTY
Samuel B. Low, DDS, MS, MEd
CEUs 7 contact hours Participation AGD # 495

GAINESVILLE
COURSE # 200009.01
August 9, 2019
REGISTRATION* Regular Fee $249
Early Bird Fee** $199
FACULTY
Nicholas J. Grimaudo, DMD, MS, PhD
CEUs 7 contact hours Lecture

GAINESVILLE
COURSE # 200009.03
January 17, 2020

ORLANDO
COURSE # 200009.02
October 18, 2019
8 am – 4 pm

*Networking Lunch included
**Up to 1 month before course date
NITROUS OXIDE

Nitrous Oxide Psychosedation: Certification Course

This course is also approved for certification and training for dental auxiliaries in Florida, as per Florida Board of Dentistry Rule 64B5-14.004; Dental Assistants And Dental Hygienists may monitor nitrous-oxide inhalation analgesia under the direct supervision of a permitted dentist under the following conditions: 1) Satisfactory completion of no less than a two-day course of training as described in the American Dental Associations’ “Guidelines for Teaching and Comprehensive Control of Pain and Anxiety in Dentistry” or its equivalent, and 2) Maintenance of competency in cardiopulmonary resuscitation. (Also approved in Georgia).

COURSE DESCRIPTION

Nitrous oxide-oxygen sedation properly administered to the conscious child or adult provides an important adjunctive aid to the management of the apprehensive patient. This course is designed to prepare the general dentist and auxiliary to use nitrous oxide psychosedation confidently in the office environment. The didactic and clinical instruction gives the participant a step-by-step procedural approach for the control of anxiety in the conscious patient. The structure of the program follows the guidelines for an approved office inhalation analgesia course as required by both Florida and Georgia Boards of Dentistry. To meet American Dental Association guidelines, twelve hours of this course will consist of a review of the instructional material, in a home-study format. A pre- and post-test will be given for certification. Required reading: “Handbook of Nitrous Oxide and Oxygen Sedation, 4e” by Morris Clark and Ann Burnick.

COURSE OBJECTIVES

At the completion of this course the participant should know:
- the history and characteristics of Nitrous Oxide Sedation
- the basic respiratory physiology, including the uptake and distribution of gases
- the states of anesthesia and phases of State I Anesthesia
- the pharmacology, and physiology of Nitrous Oxide
- the indications, contraindications, and complications of inhalation analgesia
- the characteristics of the Nitrous Oxide/Oxygen delivery system
- a clinical protocol for the use of Nitrous Oxide/Oxygen Sedation

*Due to concern for your health and welfare, pregnant women cannot participate in the clinical portion of this course, and therefore may not receive certification.

NOTE: Required prerequisites listed at ce.dental.ufl.edu/course

PORTER INSTRUMENTS for unrestricted educational grants, which helped, in part, to make this course possible.

ORAL MEDICINE

The Oral Systemic Connection: New Insights and Keeping You Informed

COURSE DESCRIPTION

Recent studies have reported an increased association between periodontal disease and a variety of medical conditions characterized by their chronicity and their increased rate of inflammation. This seminar will review the current literature on the topic and will examine the potential mechanisms underlying this association. Oral manifestation of various medical conditions and oral side effects of various medications will be presented.

COURSE OBJECTIVES

- Review the potential association between periodontal disease and cancer
- Describe the association between periodontal disease and cardiovascular disease and stroke
- Examine the bidirectional relationship between diabetes and periodontal disease
- Describe the potential link between periodontal disease and Alzheimer disease
- Describe the association between periodontal disease and preterm delivery — what should we tell our patient?
- Describe the link between periodontal disease and the risk for osteoporosis and respiratory diseases
- Describe the association between periodontal disease and obesity
- Describe the receptor for advanced glycation products and its potential involvement in the oral systemic association
- Describe the oral manifestation of systemic diseases
- Describe the oral manifestation of side effects of different medications

GAINESVILLE

COURSE # 180249
December 8, 2018
Course # 200013
December 7, 2019
Sat. 8 am – 5 pm
Early Bird Fee**
Dentists S319
Auxiliaries S219

REGISTRATION
FACULTY
Regular Fee
Gainesville: John Katz, DMD, Professor,
Dentists S369
Department of Oral & Maxillofacial
Auxiliaries S269
Diagnostic Sciences

CEUs
Diagnostic Sciences
AGD # 730
GAINESVILLE

SEMINOLE

COURSE # 180276.03
November 9-10, 2018
COURSE # 190129.02
April 19-20, 2019
COURSE # 200004
November 15-16, 2019
Fri. 1 pm - 5 pm
Sat. 8:30 am - 12:30 pm

FACULTY
Reguilar Fee
Gainesville: John
Dentists S799
Hardeman, DDS, MD
Auxiliaries S599
Seminole: Thomas
Porter, DMD
Gretel Viera, DDS

CEUs
8 contact hours
Participation
AGD # 163

*Networking Lunch included
**Up to 1 month before course date
ORAL MEDICINE

Oral Oncology / Oral Medicine Clerkship

COURSE DESCRIPTION
This clerkship is designed as a one-week participation course involving the activities of the Oral Medicine Clinic at the University of Florida Health Science Center. Experiences include observation in the diagnosis and treatment of patients with various benign entities of the oral cavity, head and neck cancer, and oral complications secondary to cancer therapy. Other available activities include attendance at special Health Science Center conferences or lectures. An audio-visual library containing a large volume of materials related to oral oncology, diagnosis, medicine and therapeutics will be available to the participant for self-paced study, if time permits. The instructors will attempt to tailor the clerkship to meet the individual participant’s interests or needs.

COURSE OBJECTIVES
At completion, the participant will be updated on:
- Diagnosis & treatment of patients with benign or malignant lesions of the head and neck
- Pre-therapy oral evaluation for patients undergoing head and neck radiotherapy, chemotherapy or bone marrow transplantation
- Diagnosis and management of oral complications secondary to cancer therapy

TIME
The course will begin at 8:00 am on Monday of each week and end at 5:00 pm on Friday. Check-in and Orientation will occur in the Department of Oral & Maxillofacial Diagnostic Sciences, Room D8-6 of the College of Dentistry. The course is offered on a year-round basis approximately 45 weeks each year. There will be one participant during the clerkship.

No direct patient care is included in this experience.

GAINESVILLE
COURSE # 190150.01
Week-long program to be custom scheduled by participant and faculty

REGISTRATION
Dentists $2,499
CEUs 40 contact hours per session Participation
AGD # 730

FACULTY
Pam Sandow, DMD
Joseph Katz, DMD
Seunghee Cha, DDS, PhD

Please contact our Customer Service Specialist toll free at 1-888-550-4590 or ce@dental.ufl.edu to custom-schedule your course.

Two-Day Option (16 CEUs)
COURSE # 190150.02 FEE $1,049

TIME
The two day course will begin at 8:00 am and end at 5:00 pm on each day. The days of the week for participation are to be determined based on the availability of the instructors and the participant, however Wednesday-Thursday or Thursday-Friday are preferred. Check-in and Orientation will occur in the Department of Oral & Maxillofacial Diagnostic Sciences, Room D8-6 of the College of Dentistry. The course is offered on a year-round basis approximately 45 weeks each year. There will be one participant during the clerkship.

GAINESVILLE
COURSE # 190177
September 14, 2018
Fri. 9 am - 4 pm

REGISTRATION*
Regular Fee
Dentists $289
Auxiliaries $149
Early Bird Fee**
Dentists $239
Auxiliaries $99

FACULTY
Indraneel Bhattacharyya, DDS, MSD, Professor and Division Director, Oral and Maxillofacial Pathology

CEUs 6 contact hours Lecture
AGD # 730

*Networking Lunch included
**Up to 1 month before course date

ORAL PATHOLOGY

An Update on Oral Pathology

COURSE DESCRIPTION
Using an interactive audience participation platform and case presentation format, this seminar will present a potpourri of interesting case studies in oral and maxillofacial pathology covering a variety of conditions encountered in general and specialty dental practices. The presenter will utilize an Audience Response System which will enable participants to anonymously respond and interact with the presenter. In addition, the lecture will be customized by the audience responses and questions to better facilitate learning. Emphasis will be placed on lesions and conditions commonly seen in dental practice, especially those difficult to diagnose and/or manage newly diagnosed conditions, and pre-malignant or malignant lesions. The topics will include new understanding of oral cancer, burning mouth, clinical characteristics of oral cancer, evidence-based evaluation of new oral cancer diagnostic tools, osteochemonecrosis of jaws, reactions to medications, unusual soft and hard tissue oral lesions, commonly missed entities in oral pathology, etc. Management strategies of many common oral pathologies will be covered.

LEARNING OBJECTIVES
Upon completion of this course, participants should be able to:
- Recognize and understand numerous oral soft and hard tissue lesions and the implications of these lesions in dental practices
- Understand the underlying pathogenesis, signs and symptoms of various reactive oral lesions
- Develop a differential diagnosis for both soft and hard tissue lesions of the oral cavity
- Better recognize when and how to biopsy, improve diagnostic skills and management strategies of oral ulcerative and non-ulcerative oral lesions

GAINESVILLE
COURSE # 190150.02  FEE $1,049

TIME
The two day course will begin at 8:00 am and end at 5:00 pm on each day. The days of the week for participation are to be determined based on the availability of the instructors and the participant, however Wednesday-Thursday or Thursday-Friday are preferred. Check-in and Orientation will occur in the Department of Oral & Maxillofacial Diagnostic Sciences, Room D8-6 of the College of Dentistry. The course is offered on a year-round basis approximately 45 weeks each year. There will be one participant during the clerkship.

Please contact our Customer Service Specialist toll free at 1-888-550-4590 or ce@dental.ufl.edu to custom-schedule your course.
ORAL PATHOLOGY

16th Annual Oral Pathology Symposium:
LUST IN PATHOLOGY (Lumps, Ulcers, Striae, Treatment) & Diagnosis Update

COURSE DESCRIPTION
This seminar will present a potpourri of interesting case studies in oral and maxillofacial pathology covering a variety of conditions encountered in general and specialty dental practices. The presenters will utilize an Audience Response System which will enable participants to anonymously respond and interact with the presenters. In addition, the lecture will be customized by the audience responses and questions to better facilitate learning.

COURSE OBJECTIVES
Upon completion of this course, participants should be able to:
• Recognize and formulate a differential diagnosis, understand the etiology and management of various oral lesions and diseases
• Recognize and understand the association of human papilloma virus with numerous oral soft tissue lesions and the enormous implications of HPV driven cancers and lesions to our dental practice
• Understand the chemistry, pathogenesis, signs and symptoms of osteochemonecrosis related to bisphosphonate and other newer drugs
• Understand the molecular and clinical basis for squamous cell carcinomas of the oral cavity
• Better recognize abnormalities, improve diagnostic skills and management techniques of oral soft and hard tissue lesions utilizing anonymous audience response devices

HOTEL INFORMATION
Holiday Inn Orlando - Disney Springs
1805 Hotel Plaza Blvd., Lake Buena Vista, FL 32830
1-877-394-5765 or 1-407-828-8888
Booking code: UFD for $129 group rate

ORAL SURGERY

Basic Oral Surgery and Grafting for the General Practitioner

COURSE DESCRIPTION
This course will review the basic tenants of oral surgery appropriate for the general practitioner. Advanced review of surgical techniques and grafting of the maxillofacial region will be introduced and opportunities for hands on practice will be given. With a small group, more individualized attention regarding techniques and the nuances of grafting will be explained in detail. Perioperative management and postoperative expectations will finalize the course.

COURSE OBJECTIVES
Upon completion of this course, participants should be able to:
• The practitioner will review the surgical tenants and techniques of basic oral surgical procedures
• To learn about grafting options, techniques and adjuncts for the maxillofacial region
• Practice the technique of ridge preservation grafting
• Learn what to expect in the perioperative period of patient healing, complications and the management thereof.

GAINESVILLE

REGISTRATION
FACULTY
Gainesville
Course # 190220
November 9, 2018
Fri. 9 am - 4 pm

Regular Fee
Regular Fee

Dentists $349
Dentists $299

Auxiliaries $149
Auxiliaries $99

Early Bird Fee**

Dentists $299

Auxiliaries $99

FACULTY
John Hardeman,
MD, DDS

Indraneel Bhattacharyya,
DDS, MSD, Associate

Donald M. Cohen, DMD,
MS, MBA, Professor and

Professor, Professor and
Division Director, Oral and
Chair, Department of Oral
Maxillofacial Pathology
& Maxillofacial Diagnostic
Sciences

6 contact hours
Participation
AGD # 310

*Networking Lunch included
**Up to 1 month before course date

REGISTRATION

Regular Fee

Dentists $709

Auxiliaries $509

Early Bird Fee**

Dentists $659

Auxiliaries $459

REGISTRATION*

AGD # 730

*Breakfast Friday & Saturday, Networking Lunch Friday
**Up to 1 month before course date

Dates and locations subject to change without notice.
Bookmark www.ce.dental.ufl.edu for the latest info, financial disclosures, and complete details.
ORTHODONTICS

Orthodontics for the General Dentist and Pediatric Dentist

COURSE DESCRIPTION
This comprehensive course provided by orthodontists on staff at the University of Florida is designed to enhance the practitioner’s fundamental knowledge of facial growth and development, to facilitate the skills needed to identify malocclusions, and to develop a working understanding of orthodontic diagnosis and treatment. Additionally, the practitioner will be taught to recognize and treat occlusal and skeletal problems indicating interceptive, limited, and comprehensive orthodontic treatment, as well as recognize more complex and severe occlusal and skeletal problems which should be referred to an orthodontic specialist. Clinical skill involving both fixed orthodontic treatment (braces) and Invisalign techniques will be reviewed. Workshops at which the participants will gain hands-on experience bonding brackets, changing archwires, and placing finishing bends will also be provided.

Additionally, throughout the lecture series, business management of orthodontic treatment within a pedodontic or general dentist office will be discussed.

COURSE OBJECTIVES
This comprehensive course will help a practitioner who is not an orthodontic specialist to:

• Gain clinical and didactic knowledge of orthodontics
• Properly diagnose orthodontic dental malocclusions and skeletal discrepancies
• Recognize potential complications and the need to refer to an orthodontic specialist when appropriate
• Develop a competent treatment plan
• Implement biomechanical methods to treat orthodontic cases

PEDIODONTIC DENTISTRY

Pediatric Dentistry Practicum

COURSE DESCRIPTION
Management of Pain and Anxiety in the Pediatric Dental Patient
• Modern concepts in behavior guidance
• Best practices in local anesthesia and analgesia
• Administration of nitrous oxide
• Application of minimal sedation techniques

Selecting Dental Biomaterials and Techniques Employed in Preventive, Restorative and Pulp Therapy in Pediatric Dentistry – Lecture
• Early childhood caries and risk assessment of fluoride therapy
• Evidence-based restorative materials — selection and indications
• Sealants, bonding agents, glass ionomers and resin-modified glass ionomers
• Composites — anterior and posterior restorations
• Stainless steel crowns
• Trauma
• Modern concepts in pulp therapy

Restorative Techniques — Lab
• Rubber dam placement
• Class II — traditional and slot
• Strip crown form
• Pulpotomy
• Stainless steel crowns
• Composite veneered anterior stainless steel crown
• Case presentations

COURSE OBJECTIVES
The purpose of this course is to provide the general dental practitioner with contemporary knowledge and applied skills in pediatric dentistry that include:

• Behavior management techniques
• Updated knowledge and basic skills requisite to perform modern restorative procedures for the pediatric patient
• Problem-solving and treatment planning

GAINESVILLE
COURSE # 190014
October 26-28, 2018
Fri.-Sun. 8 am - 5 pm
COURSE LIMIT
36 Participants
REGISTRATION
Regular Fee $1,599
Early Bird Fee** $1,499
FACULTY
Richard E. Donatelli, DMD, MS
Calogero Dolce, DDS, PhD
John Neubert, DDS, PhD
CEUs 23 contact hours Participation AGD # 370

GAINESVILLE
COURSE # 200016
October 25-27, 2019
Fri.-Sun. 8 am - 5 pm
COURSE LIMIT
36 Participants
REGISTRATION
Regular Fee $1,599
Early Bird Fee** $1,499
FACULTY
Marcio Guelmann, DDS, Professor and Chair of Pediatric Dentistry
Robert Primosch, DDS
CEUs 14 contact hours Participation AGD # 430

*Breakfast/Networking Lunch included
**Up to 1 month before course date
Pediatric Dentistry Mini-Residency

COURSE DESCRIPTION
A mini-residency provides a flexible continuing education vehicle for dental practitioners interested in obtaining advanced knowledge and skills prerequisite to delivering proficient dental care to young children. The general goal is to expand the number and improve the quality of pediatric dental services rendered in a private practice or public health clinic setting. Training in a mini-residency enhances one’s qualifications when applying: 1) for hospital staff and operating room privileges, 2) for advanced specialty education programs in pediatric dentistry, and/or 3) for a pediatric conscious sedation permit. The mini-residency is custom-designed to provide observational clinical learning experiences and experiences with one-on-one instruction and supervision of patients with complex medical needs and challenging cases rendered in various environments using a variety of modalities.

No direct patient care is included in this experience. Clinical experience will include observations in our Residents’ sedation and regular clinic, Residents Friday seminars, Shands Operating Room (in-patient OR experience), our outpatient Children’s’ surgical center, Infant Oral Health Clinic, Craniofacial clinic and Special Needs clinic. These rotations can be modified to fit the needs of the Mini-resident.

COURSE OBJECTIVES
- Identify children that require general anesthesia for dental treatment.
- Discuss perioperative management of patients with complex medical conditions that require in-patient general anesthesia.
- Develop a comprehensive treatment plan for child patients with complex medical conditions.
- Recognize the different classifications of Orofacial clefts
- Discuss the multidisciplinary approach to cleft care
- Recognize the different timing and stages of care of a child born with a cleft lip and palate
- Recognize the dental and non-dental problems that may present in a patient with a craniofacial anomaly
- Recognize systemic conditions that may be associated with orofacial clefts
- Review the role of dentist in the management of children with orofacial clefts
- Participate in the Infant oral health clinic where residents provide education and intervention services, dental screenings, fluoride varnish applications to infants and their families to prevent early childhood caries.

PERIODONTALGY

Management of Root Exposure/Gingival Recession in the 21st Century

COURSE DESCRIPTION
Gingival recession, and its associated root surface exposure, continues to present a variety of challenges to both the patient and the dentist. Dentinal hypersensitivity, loss of attachment, and compromised esthetics are frequently associated with this problem.

This course provides a 4.0 hour lecture and 2.0 hour surgical lab, utilizing pig jaws, to teach course attendees how to effectively assess gingival recession, and utilize the full range of techniques and materials to address this problem. The ability to avoid surgical complications, yet successfully manage surgical complications when they occur, is also discussed. Many patients with root exposure are treated with cervical restorations. This course will discuss the management and sequencing of restoration replacement with soft tissue, and present a series of cases to support the decision-making process. A surgical video is used to demonstrate the “Tunnel” technique, and features placement of Acellular Dermal Matrix (ADM) as graft material. An additional surgical video is used to facilitate the “Hands-On” portion of the lab that features the following pro

COURSE OBJECTIVES
- Present a variety of techniques and materials to cover exposed root surfaces
- Present cases and literature that illustrate each procedure
- Illustrate the replacement of cervical restorations with soft tissue to optimize health of the periodontium
- Provide a “Hands-On” workshop, with pig jaw cadavers, that allows participants to perform a sliding pedicle flap, free gingival graft, and “Tunnel” procedure with placement of Acellular Dermal Matrix.

Cost: Dentists $4,499,
Auxiliaries $249

REGISTER EARLY
Due to limited seating this course fills quickly.

Continuing Dental Education at UFCD wishes to express its appreciation to Southern Dental Solutions and BioHorizons for unrestricted educational grants, which helped to make this course possible.
Drugs in Dentistry Update: Including Conventional Drugs, Herbals and Natural Supplements

COURSE DESCRIPTION
This course will present the most current information on conventional drugs, herbals, antioxidants and natural supplements having an impact on dental practice. Discussion will include new medical drugs, OTC ibuprofen-acetaminophen combination, recent incidenices and ADA guidelines, and new updates for management of drug induced osteonecrosis of the jawbone; antibiotic update including various conditions for premedication, including joint prosthesis patients, cardiac issues with Z-PAK, five newly approved blood thinners to add to Plavix and Coumadin. Discussions will cover herbal supplements, free radicals, reactive oxygen species, antioxidants, chocolate, red wine, acai, pomegranate, Co-Q-10, marijuana and dental herbal. In addition, herbals that cause bleeding, latest on chondroitin and glucosamine/MSM, omega-3 fatty acids and vitamin D will be updated. We will cover the latest on CRP levels and the risk of heart attack; the different benefits of moderate alcohol consumption and what supplements and what substances to take for maximum health.

COURSE OBJECTIVES
Upon completion of this course, participants should be able to:
- Describe the latest guidelines on antibiotic use, analgesic use; new drugs and osteonecrosis of the jaw; various conditions premedicated with antibiotics
- List the important antioxidants and herbal supplements and compare their health benefits; list the NIH purported medical benefits and adverse reactions of smoking marijuana
- List the most recent findings on cardioprotective aspirin and the management of patients on Pradaxa and other new blood thinners
- Describe the new findings on omega-3 fatty acids, vitamin D supplements, moderate alcohol consumption; describe the relationship between CRP, periodontal disease and risk of heart attack
- Better recognize abnormalities, improve diagnostic skills and management techniques of oral soft and hard tissue lesions utilizing anonymous audience response devices

AUDIENCE
- Dentists, dental hygienists, dental assistants, front office personnel

HOTEL
Courtyard St. Augustine Beach | 888-869-7185
Special room rate of $149/nite — must book before October 22, 2018
Booking Code: CDE

PRACTICE MANAGEMENT

Social Media Marketing & Online Reviews: How Important are They?

COURSE DESCRIPTION
Social Media Marketing and Online Reviews can shape a dental practice’s reputation these days. But are they really necessary? Dental practice reputations are won and lost on the internet through internet presence, online reviews, or a lack thereof. In today’s age, a practice must keep up with change or the world will change around it. Therefore, taking a proactive approach through the use of social media marketing to identify, understand, evaluate, cultivate and maintain the right type of professional reputation of the dentist, staff and practice is a must for building positive online reviews. Maintaining a consistently positive professional online identity and brand then becomes a competitive advantage for a dental practice, to attract and retain both new patients and staff. This full day course will provide the knowledge, tools, and strategies for dentists to develop their desired professional identity, maintain their brand image, and proactively manage their reputations both in person and online through social media marketing and positive online reviews.

COURSE OBJECTIVES
At the completion of this course, participants will be able to:
- Apply components, attributes & behaviors associated with social media marketing to create positive reviews
- Introduce concepts of marketing, social media, online reviews, branding and reputation management as it relates to a professional dentists, staff and practices
- Utilize contemporary social media platforms to market and brand by viewing Websites, LinkedIn, Facebook, Pinterest, Instagram, Twitter, Blogger, WordPress, Google+, and YouTube to engage patients and create a competitive advantage
- Enhance Search Engine Optimization through crosslinking sites and platforms
- Illustrate the impact of poor professionalism, self-marketing or self-branding on future goals & patient acquisition, staff retention, and community image, through numerous online review sites
- Develop and maintain a positive online professional reputation utilizing case studies, employee review websites, and reputation management sites

HOTEL
Courtyard St. Augustine Beach | 888-869-7185
Special room rate of $149/nite — must book before October 22, 2018
Booking Code: CDE
**Associateships: When is it Time, Where to Begin and How to Make it Successful**

**COURSE DESCRIPTION**
70% of Associateships in dental practices between senior dentists and new dentists fail. In any other industry, this would be unacceptable. Knowing when, where, and how to take on an Associate can be overwhelming. Failure to plan accordingly can cost the senior dentist and/or new dentist a significant loss of time, resources, and ‘stomach lining’. This full day course will provide the foundation for senior/ new dentists to understand the process of creating successful Associateships. Sample Associate agreements will be utilized to support the information presented in this workshop-type course, along with planning sheets and handouts.

**COURSE OBJECTIVES**
At the completion of the course participants will be able to:
- Understand the appropriate time frames, reasons & goals for Associateships
- Minimize the risks of failed Associateships
- Establish the planning process and financial aspects of Associateships
- Determine the IRS status for the position: Employee vs. Independent Contractor
- Understand the communication and negotiation process for the agreement or contract
- Establish the compensation structures and restrictive covenants/clauses
- Understand the buy-in and sell-out conditions for a dental practice transition
- Illuminate strategies for a win-win negotiation process

**GAINESVILLE**
**COURSE # 190185**
April 12, 2019
Fri. 9 am - 5 pm

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<td>Annelise Ydstebo Driscoll, MBA, PhD</td>
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**CEUs**
7 contact hours

**Lecture**
AGD # 550

*Networking Lunch included
**Up to 1 month before course date

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**COURSE DESCRIPTION**
The new tax reform laws, signed into effect in December 2017, will have a significant impact on individuals as well as dental practices’ tax planning. This course will compare and provide valuable insight into the changes, while focusing on success strategies for tax planning going forward. After all, it’s not about how much one makes, but how much one keeps that matters. Illustrated scenarios will be used to demonstrate how the new tax plan will affect taxes in 2018 and 2019.

**COURSE OBJECTIVES**
To educate participants on the new tax structure, how it affects current and future income tax liability, and how to take proactive steps to minimize the tax burden of both the dentist and the dental practice. At the end of the presentation, participants will understand:
- The differences between 2017 and 2018 tax structures.
- The pass through deductions and business issues of each entity type.
- The changes applied to Independent Contractor, Employee compensation models.
- How to properly use and minimize tax while preserving cash flow.

**GAINESVILLE**
**COURSE # 180297**
August 25, 2018
Sat. 8:30 am - 4:30 pm
7:30 am check-in & breakfast

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**CEUs**
6 contact hours

**Lecture**
AGD # 550

*Breakfast and Networking Lunch included
**Up to 1 month before course date

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**MARK YOUR CALENDAR:**
**4th Annual Practice Management Symposium**
AUG 24 2019

Dates and locations subject to change without notice.
Bookmark www.ce.dental.ufl.edu for the latest info, financial disclosures, and complete details.
EMBEZZLEMENT: “SHOW ME THE MONEY!”
When ‘Gut Feeling’ Turns into Reality

COURSE DESCRIPTION
Embezzlement in dental practices is occurring at an epidemic rate. Current studies estimate that 60%-80% of dental practices have been or will be embezzled from. This full day course will examine the dozens of different ways in which dentists are being embezzled from and defrauded, along with the significant impact it has on dentists, their practices and wealth accumulation goals. Areas of vulnerability will be illuminated with proactive strategies provided and implementable immediately to reduce the risk of occurrence.

COURSE OBJECTIVES
At the completion of the course, participants will be able to:
• Minimize the risks of embezzlement in the dental practice
• Understand the impact of embezzlement on dentists and their wealth accumulation goals
• Implement protocols that can reduce the likelihood of embezzlement
• Become knowledgeable on the profile of a typical embezzler
• Improve Human Resource process by hiring carefully, conducting background checks, terminating, documenting appropriately and prosecuting the embezzler
• Use dental software, record keeping, and know the role/cost of forensic accounting and Certified Dental Examiners to assist with the investigation process and expectations for recouping financial losses
• Institute strategies for surviving and thriving after an embezzlement, fraud situation, and make systemic changes to the practice

GAINESVILLE
COURSE # 180255
July 27, 2018
Fri. 9 am - 5 pm
REGISTRATION*
Regular Fee $349
Early Bird Fee** $299
FACULTY
Annelise Ydstebo Driscoll, MBA, PhD
CEUs 7 contact hours Lecture AGD # 550

This course is for dentists only.

*Risk Management
**Up to 1 month before course date

CONE BEAM COMPUTED TOMOGRAPHY —
INTERPRETATION CLERKSHIP

COURSE DESCRIPTION
This course offers a 2.25 day clerkship opportunity to observe and learn the basic principles of CBCT imaging in dentistry and interpretation, including 8 hours of recorded video (~6 viewed on-site), with attending radiologists providing input. The clerkship will provide a general overview of the interpretation process through hands-on experience with several maxillofacial CBCT cases. Participants will be trained on the use of software and become competent in the reformation of images in multiple planes and cross-correlation of anatomy and variants.

Participants will be trained in interpretation using several cases with a variety of maxillofacial and related pathology, including TMD. This is a radiology interpretation experience, no specific training in implant placement will be provided. The clerkship includes 8 hours of recorded lectures on the physics and biology of radiation, basics of interpretation of maxillofacial pathology, CT anatomy, variants, artifacts, protocols, indications, contraindications, doses, and position papers from different specialty groups. Participants may bring up to two anonymized cases each for discussion, following informed consent from the patient. This will be the participants’ responsibility.

Following self-interpretation, over-reads will be done by radiologists as a team-effort.

COURSE OBJECTIVES
At conclusion, the attendees will:
• Be familiar with basic radiographic anatomy and anatomic variants
• Understand rationale for using CBCT and specific protocols for specific diagnostic tasks
• Be able to provide basic interpretation of CBCT data
• Be able to use two different types of client viewing CBCT software
• Understand the advantages and disadvantages of CBCT
• Understand the capabilities of different imaging units and limitations
• Understand radiation safety as it pertains to the use of CBCT, doses, guidelines for use

Day 1: Live Lecture & Electronic Presentation including Radiology Physics, Biology, Safety and Protection
Day 2: CT Interpretation: Workshop

GAINESVILLE
COURSE # 190180.01
October 4-5, 2018
COURSE # 190180.02
April 4-5, 2019
Thur.–Fri. 8 am - 5 pm
REGISTRATION*
Regular Fee $2,200
Early Bird Fee** $1,900
COURSE LIMIT 6 Participants
FACULTY
Deeba Kashtwari, BDS, MS
Will Martin, DMD, MS
Luiz Gonzaga, DDS, MS
Daniella Peinado, DDS
CEUs 16 contact hours Participation AGD # 130

*Networking Breakfast/Lunch included
**Up to 1 month before course date

REGISTER AT: WWW.CE.DENTAL.UFL.EDU
RADIOLOGY

Maximizing Important Information Seen in Panoramic Radiographs

COURSE DESCRIPTION
The panoramic imaging physics, indications, basics principles of interpretation, panoramic anatomy, technique errors and their correction will be discussed. Development of a differential diagnosis and the rationale for need for additional imaging or referral will also be included. Several cases will be discussed in an interactive session to introduce a critical thinking component with examples of pathoses observed in daily radiographic practice.

COURSE OBJECTIVES
This course will enable participants to understand the following:
- Principles of panoramic image formation
- Basic interpretation of panoramic radiographs
- Recognition of important anatomic landmarks
- How to distinguish normal from abnormal
- Normal anatomic variants
- Technique errors and artifacts
- Radiographic features of different lesions
- Development of a differential diagnosis
- Rationale for requirement of additional/advanced imaging

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<td>COURSE # 190158.01</td>
<td>Regular Fee $349</td>
<td>Deeba Kashtwari, BDS, MS</td>
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<td>August 4, 2018</td>
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<td>February 2, 2019</td>
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*Networking Lunch included
**Up to 1 month before course date

Oral and Maxillofacial Radiology Mini-Residency

COURSE DESCRIPTION
This mini-residency is designed as a one-week (5 working days) participation course involving the activities of the Oral and Maxillofacial Radiology Clinic at the University of Florida Health Science Center. Experiences include observation of interpretation of cone beam computed tomography (CBCT) and other conventional studies carried out in the clinic or referred from outside. Other available activities include attendance at the clinical radiology conference and the tumor board, if these are in session.

The instructor will attempt to tailor the mini-residency to meet the individual participant’s interests or needs.

COURSE OBJECTIVES
At completion, the participant will be updated on:
- Reading of cone beam computed tomography studies
- Use of dedicated cone beam imaging software
- Patient positioning and image acquisition techniques

TIME
The course will begin at 8:00 am on day 1 and end at 5:00 pm on day 5. Check-in and orientation will occur in the Department of Oral & Maxillofacial Diagnostic Sciences, Room D8-6 of the College of Dentistry. The course is offered on a year-round basis. Acceptance is limited to one participant during the mini-residency.

OBSERVATION
Participants will observe residents reading cases in the dedicated reading room and discuss cases with the attending.

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<td>CEUs 40 contact hours Participation</td>
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Please contact ce@dental.ufl.edu or call 352-273-8480 or toll-free 1-888-550-4590 for more information and to custom-schedule your course.
RESTORATIVE DENTISTRY

Demystifying Attachment Dentistry: The All Day Attachment Dentistry Ultimate Course

COURSE DESCRIPTION
This course covers all aspects of attachment dentistry in detail and takes the mystery out of treatment planning segmented fixed bridges, removable partial dentures, over-dentures on natural teeth or implants.

This all-day program emphasizes the rationale for using precision and semi-precision attachments in the treatment planning of fixed and removable partial dentures, over-dentures and implants. Each of these prosthetic options is discussed in detail, especially implants which require special treatment planning considerations. The role of the restorative dentist is clarified as the one who initiates treatment planning the amount of implants that will insure success through the use of study models, wax bites, occlusal set ups and surgical stents. A clear understanding of what needs to be achieved must be established first by the restorative dentist and communicated to the surgeon and to the patient.

Clinical cases are reviewed and participants will gather knowledge, excitement and confidence enabling them to utilize attachments in their daily practice immediately. Participants are encouraged to bring questions which will be discussed throughout the presentation, as well as any of their past experiences with dental attachments.

COURSE OBJECTIVES

• Understand the rationale for using attachments in fixed and removable prosthetics on abutments, roots and implants
• Become familiar with precision and semi-precision attachments, studs, rod and tubes, magnets, bars and other types of fixed, segmented, removable, and over-denture attachments
• Be able to immediately incorporate attachment dentistry into patient treatment planning
• Learn how to first do occlusal set ups and create surgical stents
• Learn the Do’s and the Don’ts in attachment case treatment planning
• Learn what precision and semi-precision attachments are and how they are used in prosthetic dentistry
• Become familiar with rigid and resilient intra-coronal and extra-coronal attachments
• Learn a logical approach to begin incorporating attachment dentistry into our treatment plans
• Learn to take a closer look at the redistribution of traumatic forces to bone, soft tissue, teeth and implants and understand how they are affected

See ce.dental.ufl.edu/courses for complete list of objectives

RESTORATIVE DENTISTRY

DENTAL FALL WEEKEND
Multidisciplinary Esthetic Resolutions for Anterior Dentition

COURSE DESCRIPTION
This course is designed to provide practitioners with a broad understanding in how different specialties can work together for successful esthetic resolutions. The program will entail esthetic principles, treatment planning among the different specialties, preparations, luting procedures, and complete workflow for optimal esthetic resolutions.

COURSE OBJECTIVES

• Learn about current techniques and workflows that are used in the anterior esthetic region
• Learn how to communicate with other specialties and patients for your desired outcome
• Identify the new restorative materials and how to make the best material selection for each case

GAINESVILLE
COURSE # 190184
November 17, 2018
Sat. 8 am - 10 am
REGISTRATION FEE
CEUs
FACULTY
$59
2 contact hours
Patricia Pereira, DDS, PhD
Lecture
AGD # 730

UNIVERSITY OF FLORIDA COLLEGE OF DENTISTRY
DENTAL FALL WEEKEND
NOVEMBER 16-17, 2018

The UF College of Dentistry is excited to welcome you back to campus! Join us for DMD class reunions, continuing dental education and a pre-game barbecue tailgate. Visit dental.ufl.edu to get more information and register online. For questions, please call 352.273.9695 or email meganpoole@ufl.edu.
RESTORATIVE DENTISTRY

Restorative Dentistry Update: From Conventional to Digital Dentistry

COURSE DESCRIPTION
This course will provide a comprehensive overview of innovations and essential techniques for success in restorative dentistry. A significant amount of material will be presented focusing on the “pearls” we all strive to glean from clinically based presentations. In addition, the course will include an update on dental materials, CAD/CAM and digital workflows in restorative dentistry.

COURSE OBJECTIVES
At the conclusion of this course, participants will be able to:
- Understand the medical model on management caries lesions
- Discuss recent advances in Adhesive Dentistry
- Understand the latest ceramic materials and their clinical applications
- Recognize the preparation design differences between E.max and Zirconia restorations
- Understand variations in Veneer preparations and their clinical application
- Select the appropriate cement for most clinical situations
- Understand the concept and history of CAD/CAM technology and digital dentistry
- Understand the criteria for material selection in digital dentistry
- Understand the difference between chair-side and laboratory fabrication of restoration
- Critically appraise the evidence in the literature for use of the systems discussed in the course
- Better oral health care for older adults in long-term care settings

REGISTRATION
GAINESVILLE
COURSE # 190183
November 2, 2018
Fri. 9 am - 4:30 pm
COURSE LIMIT
60 Participants
REGISTRATION*  FACULTY
Regular Fee  Alex Delgado, DDS
Dentists $289
Auxiliaries $149
Early Bird Fee**
Dentists $239
Auxiliaries $99
6 contact hours
Lecture AGD # 250

RESTORATIVE DENTISTRY

Treating Common Esthetic Challenges with Composite Resins

COURSE DESCRIPTION
This will be a course designed for general practitioner who would like to update their concepts and refine their skills in esthetic dentistry. This course will entail esthetic principles, esthetic resolutions with composite resins, and how to use layering and tint modifiers in order to obtain biomimetic anterior restorations. In addition, it will teach clinicians how to lute indirect restorations with heated composites, simplifying the luting procedure. The course will include both a didactic and a hands-on component.

COURSE OBJECTIVES
At the conclusion of this course, participants will be able to:
- Learn about the different shades in a composite system and how to use them in an anterior restoration.
- Perform composite resin restorations with predictability.
- Perform ‘invisible’ restorations.
- Learn how layer composites.
- Learn how to use the tint modifiers.
- Learn how to lute indirect restorations with heated composite resin

Continuing Education at UFCD wishes to express its appreciation to Tokuyama Dental America, Inc. for an unrestricted grant from which helped, in part, to make this course possible.

GAINESVILLE
COURSE # 190156
September 29, 2018
Sat. 8 am - 4:30 pm
REGISTRATION*  FACULTY
Regular Fee  Patricia Pereira, DDS, PhD
Dentists $449
Auxiliaries $249
Early Bird Fee**
Dentists $399
Auxiliaries $199
6 contact hours
Lecture AGD # 250

*Networking Lunch included
**Up to 1 month before course date
2 Easy Ways to Register
- Online at www.ce.dental.ufl.edu with credit card
- Registration form with check

5 Easy Payment Options

Maximize Your CDE $$$:
- EARLY BIRD DISCOUNT
  - SAVE $50 or more on selected courses
  - Make check payable to University of Florida

TEAM TRAINING DISCOUNT
- Look for ☇ to SAVE $25 on each TEAM Member who registers at the same time for the same course

Please pass along to your fellow TEAM members

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THEME: REGISTER TODAY!

- A separate check and registration form is required for each course. Please make additional copies if needed.
- Please make check or money order payable to the UNIVERSITY OF FLORIDA and mail with registration form to: UF Continuing Dental Education, P.O. Box 100417, Gainesville, FL 32610-0417. Indicate name of dentist if using office address.
- If you have a disability or special needs, please contact the Continuing Education Office at least 72 hours in advance.

CONTACT US
For additional information, contact our Customer Service Specialist at 1-888-550-4590 or ce@dental.ufl.edu.

CONFIRMATION
If you do not receive written confirmation of your registration a minimum of 14 days prior to the course starting date, please call 1-888-550-4590.

COURSE CHECK-IN
Unless stated otherwise in your letter of acknowledgment, check-in time will be 30 minutes prior to course start.

CANCELLATION AND REFUND POLICIES
Unless otherwise specified, full refunds will be mailed to registrants who cancel their registration no later than 14 days before the course starting date. Cancellations by telephone are acceptable; however, a written request must be received by our office before a refund may be processed. Refunds, less $50, will be processed for registrants who cancel less than 14 days before the course starting date. *Refunds cannot be given for cancellations on or after the course starting date. (*Exception EFDA $110 cancellation).

Continuing Dental Education reserves the right to modify or cancel a course when circumstances warrant, including insufficient enrollment. Dates, course content, fees, or faculty will be changed only when unavoidable. If a course is already full when registrations are received, or if the course has been canceled, applicants will be notified and a full refund will be processed. Continuing Dental Education cannot be responsible for non-refundable airfare or other expenses in the event of a course cancellation.

The University of Florida encourages participation in its continuing education programs by qualified persons of both sexes from all cultural, racial, religious and ethnic groups.
**UF CDE 2018 Calendar**

All courses in Gainesville, FL unless specified otherwise. See course listing for location.

### JULY
- **7** Radiology for Dental Auxiliary: Certification Course 8
- **13-15** CDP 30 — Periodontology — Level I 15
- **14-15** Fundamentals of Dental Assisting 8
- **14-15** Executive Practice Management™ Cohort VI 4
- **22-31** 9 Day Baltic Cruise — Evaluation and Treatment of the Medically Compromised Dental Patient
- **27** Embezzlement: “Show Me the Money” When ‘Gut Feeling’ Turns into Reality 28
- **27-28** Soft-Tissue Grafting Options for the Single or Adjacent Missing Tooth Site: Diagnosis, Indications and Technique 19

### AUGUST
- **3** Implant Maintenance & Appropriate Chemotherapeutics for the Advanced Periodontal Patient 10
- **4** Maximizing Important Information Seen in Panoramic Radiographs 29
- **4-5** Executive Practice Management™ Cohort VI 4
- **10** User-Friendly Crown Lengthening Procedures to Enhance Excellent Restorative Dentistry 20
- **10-11** Implant-Based Planning and Treatment Options for Full-Arch Fixed Restorations 17
- **17-19** CDP 30 — Orthodontics and Dental Biomaterials 5
- **25** 3rd Annual Practice Management Symposium 27
- **25** 14th Annual Dental Hygiene Symposium 10
- **25** 14th Annual General Dentistry Symposium 14

### SEPTEMBER
- **7** Management of Ridge Deficiencies: Graft and Graft-Less Options 18
- **7-9** Comprehensive Interdisciplinary Training for Dental Implants 16
- **8-9** Executive Practice Management™ Cohort VI 4
- **14** Update on Oral Pathology 22
- **15** Dentistry Update 2018: The Best of Everything 15
- **21** Embezzlement: “Show Me the Money” When ‘Gut Feeling’ Turns into Reality 28
- **21-23** Local Anesthesia for Today’s Dental Hygienist: Certification Training 9
- **21-23** CDP 30 — Removable Prosthodontics Level I 5
- **22** R2C™ The Root to Crown Solution 11
- **28** Basic Airways Management for Dentists 7
- **29** Treating Common Esthetic Challenges with Composite Resins 31
- **29-30** Expanded Functions for Dental Auxiliary, Part I: Certification Course 9

### OCTOBER
- **4-5** Cone Beam Computed Tomography — Interpretation Clerkship 28
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UF CDE 2019 Calendar

All courses in Gainesville, FL unless specified otherwise. See course listing for location.

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<td>Laws, Rules and Ethics</td>
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*Required for Florida License Renewal  **Required every 3rd biennium – Due February 28, 2018

ADDITIONAL ONLINE COURSES

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<tr>
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<tr>
<td>Treatment of Medical Emergencies</td>
<td>142</td>
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<td>$159</td>
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