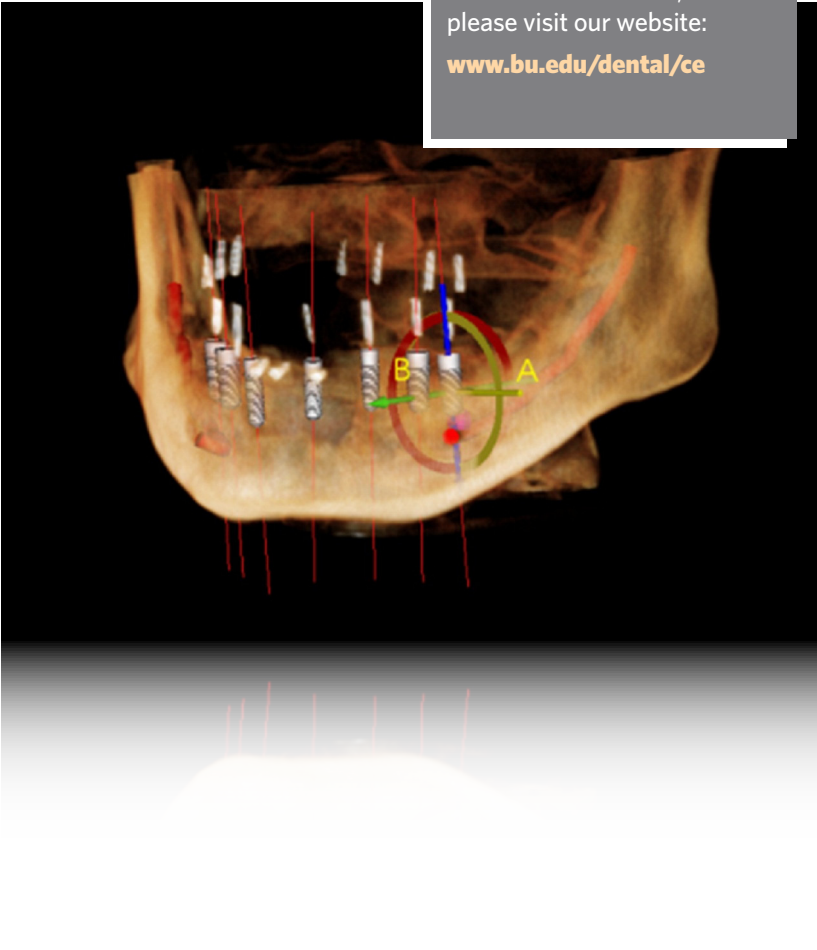


COURSE CATALOG

fall 2012

For more information,
please visit our website:

www.bu.edu/dental/ce



Dr. Jeffrey W. Hutter, Dean and Spencer N. Frankl, Professor in Dental Medicine

Dr. Zhimon Jacobson, Director, Division of Continuing Education

Krista Aronson, Program Coordinator

Stephania Flores, Program Coordinator

Dear Colleague:

Jeffrey W. Hutter,
DMD, MEd
Dean and Spencer N. Frankl
Professor in Dental Medicine,
GSDM

Zhimon Jacobson,
DMD, MSD, FACD
Director, Division of
Continuing Education
and Clinical Professor,
Department of Restorative
Sciences/Biomaterials,
GSDM

Krista Aronson, BA
Program Coordinator

Stephania Flores, BS
Program Coordinator

Welcome to the Division of Continuing Education at Boston University Henry M. Goldman School of Dental Medicine (GSDM). We have an exciting collection of programs planned for the fall semester, combining successful past lectures with new additions to our ongoing curriculum.

We are delighted to introduce the following new courses:

- Risk Management: Areas of Liability for the Practicing Dentist
- Evaluation of Mucosal Pigmented Lesions in the Dental Setting
- Treatment Planning in the 21st Century
- Challenging The Certification Examination Of The American Board Of Prosthodontics
- Essentials of Piezoelectric Surgery: Precise Cutting with Minimal Morbidity

Due to overwhelming interest, we have brought back the following programs:

- Adding Nitrous Oxide to Your Practice
- Predictably Successful Endodontics Level I & II
- Update in Pediatric Dentistry
- Digital Camera Clinic
- Legal Documentation and Record Keeping for Maximum Care and Suit Avoidance: An Interactive Seminar

We invite you to review our course offerings and, as always, we look forward to seeing you again at Boston University Henry M. Goldman School of Dental Medicine.

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Suitability Guide

suitable
for general
dentists &
specialists

suitable
for dental
hygienists

suitable
for dental
assistants

suitable
for dental
technicians

suitable
for office
personnel

Course	Page	suitable for general dentists & specialists	suitable for dental hygienists	suitable for dental assistants	suitable for dental technicians	suitable for office personnel
Web Based Opioid Prescribing	6	X				
Specialty Observation Program	7	X				
Digital Advanced Radiology	8		X	X		
Grand Rounds	9	X	X	X	X	X
Implantology Literature Review & Topics	10	X	X	X	X	X
Evaluation of Mucosal Pigmented Lesions in the Dental Setting	11	X				
Predictably Successful Endodontics Level I	14	X				
Predictably Successful Endodontics Level II	15	X				
Basic Life Support (BLS) Recertification Course	16	X	X	X	X	X
Introduction to EagleSoft	17	X	X	X		X
Are those instruments sterile?	18	X	X	X	X	X
Risk Management: Areas of Liability for the Practicing Dentist	19	X	X	X	X	X
Endodontic Microsurgery	20	X				
Chatham Bars Inn: Implantology and Oral Surgery Update for the General Practitioner	22	X				
Treatment Planning[...]: A Comprehensive Approach	24	X				
Radiology Certification Program	25			X		
Paradigm Change in Implant Dentistry	26	X				
New Advancements in Dental Hygiene	27		X	X		
Updates in Orthodontics	28	X	X	X	X	X
Introduction to CEREC	29	X				
Integrating Veneer Restorations in Anterior Esthetics	30	X				
Update in Pediatric Dentistry	31	X				
Success and Failures in Restorative Dentistry	32	X				
Orthodontics for Dental Assistants and Hygienists	33		X	X		
Troubleshooting Posterior Composites in 2012	34	X				

Suitability Guide

Course	Page	suitable for general dentists & specialists	suitable for dental hygienists	suitable for dental assistants	suitable for dental technicians	suitable for office personnel
Digital Photography and Digital Imaging	35	X	X	X	X	X
Make Yourself Marketable: Learn How to Fabricate Provisional Restorations	36	X (general only)	X	X		
Suture Techniques and Soft Tissue Engineering	37	X				
Treatment Planning in the 21st Century	38	X	X			
All You Need to Know About Implant Supported Overdentures	39	X				
Orthodontic Treatment in Young and Adult Patients and Interdisciplinary Treatment Planning	40	X				
Road Map to Planning and Grafting in Complex Implant Cases	41	X				
Challenging the Certification Examination of the American Board of Prosthodontics	42	X				
Legal Documentation and Record Keeping	43	X	X	X	X	X
Essentials of Piezoelectric Surgery: Precise Cutting with Minimal Morbidity	44	X				
Incorporating Root Attachment-Retained Overdentures into Your Practice	45	X				
Adding Nitrous Oxide to Your Practice	46	X				
Cruise & Learn Caribbean: Predictable Approaches to Multidisciplinary Treatment	47	X	X	X	X	X
Cruise & Learn Caribbean: Radiology	47	X	X	X	X	X
Stoweflake Mountain Resort & Spa: Has Implantology Changed Your Practice Yet?	48	X				
Transforming Denture Patients to Dental Patients: Updates in Removable Prosthodontics 2013	49	X	X	X	X	X

Fall course calendar

SEPTEMBER

10	Implantology Semester I
13	Grand Rounds Semester I
17	Dental Assisting Training Program
20	Predictably Successful Endodontics Level I
21	Predictably Successful Endodontics Level II
24	Basic Life Support (BLS) Recertification Course for Healthcare Providers
25	Introduction to EagleSoft
28	Are those instruments sterile? Sterility Assurance

OCTOBER

1	Risk Management: Areas of Liability for the Practicing Dentist
2	Endodontic Microsurgery
5	Chatham Bars Inn: Implantology and Oral Surgery Update for the General Practitioner
10	Treatment Planning in Conventional Restorative Dentistry and Implant Prosthetics: A Comprehensive Approach
12	Radiology Certification Program for the Dental Assistant Evaluation of Mucosal Pigmented Lesions in the Dental Setting
15	Paradigm Change in Implant Dentistry
16	New Advancements in Dental Hygiene
17	Updates in Orthodontics
18	Introduction to CEREC
19	Integrating Veneer Restorations in Anterior Esthetics
30	Update in Pediatric Dentistry
31	Success and Failures in Restorative Dentistry

NOVEMBER

2	Orthodontics for Dental Assistants and Hygienists
7	Troubleshooting Posterior Composites in 2012
8	Digital Photography and Digital Imaging: At Home and in the Office
14	Make Yourself Marketable: Learn How to Fabricate Provisional Restorations
15	Suture Techniques and Soft Tissue Engineering
19	Treatment Planning in the 21st Century
28	All You Need to Know About Implant Supported Overdentures
29	Orthodontic Treatment in Young and Adult Patients and Interdisciplinary Treatment Planning

DECEMBER

3	Road Map to Planning and Grafting in Complex Implant Cases
3	Challenging the Certification Examination of the American Board of Prosthodontics
6	Legal Documentation and Record Keeping
7	Essentials of Piezoelectric Surgery: Precise Cutting with Minimal Morbidity
12	Incorporating Root Attachment-Retained Overdentures into Your Practice
13	Adding Nitrous Oxide to Your Practice

Fall course calendar

FEBRUARY

17 Cruise & Learn Caribbean: Predictable Approaches to Multidisciplinary Treatment

MARCH

8 29th Annual Oral Health & HIV Symposium

APRIL

6 Cruise and Learn: Caribbean: Radiology

AUGUST

2 Stoweflake Mountain Resort & Spa

11 Cruise and Learn Mediterranean

Special Online Program



Safe & Effective Opioid Prescribing for Chronic Pain

3 CEUs
Free

We are pleased to offer an online continuing education training program to satisfy the requirements set by the Board of Registration in Dentistry for renewal of dental licenses. We offer this course through Boston University Medical

School, Continuing Medical Education, by connecting to the following website: www.opioidprescribing.com

For questions about CME, please contact cme@bu.edu or visit www.bu.edu/cme. To view Boston University's Privacy Policy, please see <http://www.bumc.bu.edu/cme/policies/>.

Educational objectives

MODULE 1: Opioid Efficacy and Safety; Assessment and Monitoring Tools for Primary Care Settings

- Discuss the breadth and quality of evidence for the use of opioids for chronic pain, including current gaps in knowledge
- Describe appropriate assessment, monitoring, and documentation strategies to meet best practice standards and medico-legal requirements to support opioid prescription

MODULE 2: Communicating with Patients About Chronic Opioid Use; Managing Patients with Pain, Psychiatric Co-Morbidity and Addiction

- Apply appropriate communications strategies when initiating, managing, and, if necessary, terminating opioids for patients with chronic pain
- Describe, screen for, and manage potential co-morbidities in chronic pain patients

MODULE 3: Case Study

- Apply a practical framework for decision-making on the initiation, maintenance, and discontinuation of opioid analgesics for the treatment of chronic pain

suitable
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Ongoing Programs

Specialty Treatment Center Observation Program

3 CEUs (half day), 7 CEUs (full day)

\$250 (half day), \$500 (full day)

Dates and times are established on a case-by-case basis by the participants and GSDM Continuing Education.

In this special program, individuals or small groups participate as observers in the post-doctoral treatment centers at Boston University Henry M. Goldman School of Dental Medicine and the Hebrew Rehabilitation Center. The Division of Continuing Education works with the participants to tailor a program that meets their specific needs, including the dates and duration of the visit, the type of dentistry to be observed, and possibly the inclusion of lectures and discussion periods. A GSDM faculty member is assigned to the participants and oversees their activities while they are in the Dental School.

To schedule an appointment, please contact the Division of Continuing Education by phone at 617-638-5656 or email at budmce@bu.edu.

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personnel

Digital Advanced Radiology



Anita Gohel, BDS, PhD
Assistant Professor,
Department of General
Dentistry and Director of
Oral Diagnosis & Radiology,
GSDM

4 hours, by appointment
4 CEUs
\$300

Prior radiology certification is required to take this course.

Digital radiography offers the advantages of instant access, easy transmission, and manipulation of images to optimize brightness and contrast. This course offers an overview of the different types of digital imaging, including the CCD, CMOS, and PSP systems.

Participants will learn sensor placement and infection control procedures while using digital sensors, image enhancement techniques, and tips for troubleshooting errors on digital images. Participants will be able to take intraoral digital images on DXTTR and receive hands-on experience with image enhancement. Participants will observe intraoral and panoramic digital radiography procedures on patients in the radiology patient treatment center.



Mary Ellen Sholes, AAS
Dental Radiology
Technologist, Oral Diagnosis
& Radiology, GSDM

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hygienists

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Post-doctoral Course Program

Selected Postdoctoral courses are being offered for dental professionals, providing an opportunity to learn alongside our students in regular postdoctoral classes. At the completion of the course and after fulfilling all of the course requirements, the participant will earn CEU credits and a certificate of completion.

Please call 617-638-5656 for more information regarding this program.

Grand Rounds

Semester I & II: September 13, 2012 to April 18, 2013
Duration: 26 Weeks: Sem I & II: Thursdays 8 a.m. to 9 a.m.
26 CEUs
\$3900

Grand Rounds seminars are given once a week under the auspices of the Department of Periodontology. In this seminar series, fully documented patient case histories and examinations are presented. Ideal, actual, and alternate comprehensive treatment plans are discussed.



Serge Dibart, DDS, DMD
Professor, Department
of Periodontology & Oral
Biology and Director,
Advanced Specialty
Education Program in
Periodontics, GSDM

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for general
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Post Doctoral Course Programs



Zhimon Jacobson, DMD, MSD, FACD
Director, Division of Continuing Education and Clinical Professor, Department of Restorative Sciences/Biomaterials, GSDM

Implantology Literature Review and Topics

Semester I & II: September 10, 2012 to April 22, 2013
26 Week Course: Sem I & II: Mondays 3 p.m. to 5 p.m.
52 CEUs
\$4550

The concept of this course is to learn through reading and group discussion. The participants will be given articles to read prior to the discussion. During the class a participant will be chosen by the instructor to review the literature, requiring all students to be prepared to be called on.

The first hour will consist of literature review and scientific group discussion. The review and discussion ensures that the articles read are fully understood. The second hour will consist of presentations by the lecturer on the topic of literature review.

Please note that each Post-doctoral course has limited attendance offered for the program.

suitable for general dentists

suitable for specialists

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Evaluation of Mucosal Pigmented Lesions in the Dental Setting

5 Week Course: October 29 to November 30

\$325

10 CEU's

This course is an internet-based course

Participants will be required to review case material and post comments to a discussion board. Case study and comments can be done at any time convenient for the participant, 24 hours per day. Registered participants are assigned to groups of practitioners of various backgrounds, similar to that of a group practice.

For five weeks, groups are presented with cases involving oral pigmentation. Participants are required to post first their initial thoughts (describing the lesion and their clinical differential diagnosis) and later their overall assessment and recommendations after all information is assembled. Participants will gather relevant articles and discussions from internet sources and post links to those sources for their group. Available texts may also be quoted as sources. Together the instructors and the group members will evaluate the usefulness and reliability of internet sources and practice their skills in the assessment of oral pigmented lesions.

Evaluation of participants will include weekly scoring of their posts by the instructors and scoring of a final case report done individually by each participant. Discussion posts on all case exercises are required for course credit. Instructors will read all postings and provide ongoing feedback to participants.

Objectives

- Learn the skills necessary to identify and manage common and rare oral pigmented lesions
- Gain skills in searching for pertinent sources of information on the internet
- Practice writing case notes on problem cases to insure proper documentation for the dental record



George T. Gallagher,
DMD, DMSc
Professor of Oral and
Maxillofacial Pathology



Devaki Sundararajan, BDS
Assistant Professor of Oral
and Maxillofacial Pathology

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SPECIAL PROGRAM

Dental Assisting Training Program

September 17 – November 16, 2012

9 a.m. to 5 p.m. daily

\$6,000 (includes all necessary materials and courses)

Our program requires that participants have a high school diploma or the equivalent.

DENTAL ASSISTING TOPICS COVERED INCLUDE:

Overall introduction to dentistry

Infection & disease control

OSHA, HIPAA regulation, & radiology

Landmarks of face & oral cavity

Oral & dental anatomy

Dental terminology & dental materials

Chairside manner & four handed dentistry

Paper & electronic charting

Practice management software

Instrument sterilization & identification

Impression techniques, pouring, & trimming

Anesthesia & pain control

Medical & legal regulations

Intraoral photography

Chairside fabrication of provisional crowns

This unique, nine-week program is designed to prepare individuals to become dental assistants. This program will combine lecture and hands-on classes, which will expose both current and aspiring dental assistants to all major aspects of the profession. This course is tailored to help participants learn the essential skills and responsibilities required to be a successful member of a dental team. After the completion of our program, participants will be prepared to work in a variety of dental offices. The main objective of our program is to pre-prepare our participants to become functioning and knowledge-able members of a dental team. Participants will be prepared for and provided with the opportunity to become certified in **CPR, Radiology, and the Radiation Health and Safety (RHS) and Infection Control (ICE) exams.**

Students will spend each week in a different dental specialty, learning how to tailor what they've been taught in the lectures to each specific specialty. Rotations include: General Dentistry, Prosthodontics, Periodontology & Implantology, Oral Surgery, Orthodontics, Endodontics, Radiology, and Sterilization.

FACULTY (opposite page, from top left) Louay Abrass, DMD; Krista Aronson, BA; Ishwar Bhatia, BDS, MDS; Michael Blau, DDS, MPH; Cindy Cadoret, RDH, MPH; John Cassis, DDS, DMD; Maria DaSilva, CDA; Kathy Eklund, RDH, MPH; Stephania Flores, BS; Tomas Flores, MD; Roslyn George; Anita Gohel, BDS, PhD; Gurkan Goktug, DDS; Mimoza Haluli, CDA; Kathleen Held, MEd; Christopher Hughes DMD, PhD; Zhimon Jacobson, DMD, MSD, FACD; Eda Kerthi; Jeannie Komar; Luz Lebron; Meg Loadholt, RDH, MA; Sandra Morin, DMD; Bruce Robinson, DDS; Mary Ellen Sholes, AAS; Amanda Tili, CDA; and Marieh Vakili, CDA, RDH

[SIGNING UP FOR THIS PROGRAM WAS THE BEST DECISION FOR MY CAREER AND MY FUTURE.]



Predictably Successful Endodontics Level I: Root of the Problem



Donald C. Yu, DMD, MScD
Adjunct Clinical Instructor,
Department of Endodontics,
GSDM and Clinical Professor
and Director, Endodontics,
Faculty of Medicine and
Dentistry, University of
Alberta

Thursday, September 20

9 a.m. to 5 p.m.

7 CEUs

\$695

This course includes refreshments and lunch.

With its multimedia approach, this course teaches dentists to make consistently accurate diagnoses. Experience new breakthroughs in: applying a modern, sensible rationale for successful endodontics; pathogenesis of pulpal and periradicular diseases; simplified, accurate, precise endodontic diagnosis; and effective and productive emergency treatment.

Course objectives:

- Schilderian Rationale for Endodontics—the triad of success
- How to perform all pulp tests and understand interpretations
- Simplified and practical clinical diagnosis of the pulpal and periradicular diseases
- Pathogenesis of the sequential pulpal degeneration
- The “blood and sweat” of endodontics - anesthesia, pre-treatment, rubber dam, access opening, and effective emergency management of pain

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Predictably Successful Endodontics Level II: Schilder Warm Gutta-Percha Technique

Friday September 21 & Saturday September 22

9 a.m. to 5 p.m.

14 CEUs

\$1300

This is a hands-on course and includes refreshments and lunch.

This multimedia course will teach you to feel, fill, and drill accessory canals. The course will cover micro CT on a real apex; root canal anatomy; radiographic techniques, including filling accessory canals and dentinal tubules with gutta-percha and the gutta-percha/dentinal wall interface; effective passive sequential serial filling and reaming with envelope of motion to achieve the "look" of cleaning and shaping, including radiographic terminus, working length, maintaining apical patency by finger instruments, calcified, double curve canals, and avoiding ledges using 10 tricks and irrigant system; 10 mechanical and biological objectives; the Schilder warm gutta-percha vertical compaction technique with emphasis on accessory canals and hermetically sealing the portals of exit of the root canal system, including how to down-pack and backpack using the thermal profile and hydraulic pressure of thick sealer; underextension, overextension, underfill, overfill, and coronal versus apical leakage; one-versus multiple-visit endodontics; factor X's effect on success rate; and how to achieve excellence in endodontics and maintain a profitable income. The course will answer questions about sealants, Thermafil, irrigation systems, coronal leakage, factor X, and one-visit endodontics, among other topics.

Participants will need two anterior teeth, two premolars, and two molars; high speed handpieces for FG # 2, 4 round bur, and taper diamond bur; bur changers; low speed handpieces for Gates-Glidden drills #s 2, 3, and 4; and magnifying loupes.

Course objectives:

- Learn Schilder warm gutta-percha technique
- Micro CT on root canal anatomy, radiographic techniques, effective and painless anesthetic technique, access opening, cleaning and shaping, and 3D packing



Donald C. Yu, DMD, MScD
Adjunct Clinical Instructor,
Department of Endodontics,
GSDM and Clinical Professor
and Director, Endodontics,
Faculty of Medicine and
Dentistry, University of
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Basic Life Support (BLS) Recertification Course and Use of AED for Healthcare Providers



Tomas Flores, MD
Medical Assistant Program
Director, Hesser College
Salem, NH

Monday, September 24

9 a.m. to 12 p.m.

3 CEUs

\$195

This course includes refreshments.

This is a recertification course that reviews CPR for patients of all ages (including ventilation with a barrier device, a bag-mask device, and oxygen), relief of a foreign body airway obstruction (FBAO), and use of an automated external defibrillator (AED) in compliance with the new Massachusetts law 234 CMR for the dental industry.

People who currently hold a BLS certification card and who may provide health care to patients in or outside a hospital setting, as well as those required to take a health care provider course for employment, will benefit from this class.

The four-hour program incorporates multiple learning styles: videotape demonstration, instructor led discussions, and peer practice sessions. All participants who successfully complete the course, including the written examination and skills demonstration, will receive a BLS for Healthcare Providers course completion card, which is valid for two years.

Course objectives:

- Describe the links in the AHA Chain of Survival
- Describe the steps of CPR for an adult, child, and infant
- Do CPR using barrier device and bag-mask ventilation
- Perform one and two rescuer CPR for all ages
- Perform rescue breathing mouth to barrier
- Know how and when to use an AED on victims greater than eight years of age
- Perform skills for relief of a FBAO in the responsive and unresponsive victim of all ages

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Introduction to Eaglesoft

Tuesday, September 25

9 a.m. to 5 p.m.

7 CEUs

\$195

This is a hands-on course and includes refreshments and lunch.

This course is sponsored by Patterson Dental.

Patterson Dental's vision was that one day everyone would have the advantage of industry-leading practice management software and digital imaging technology. This technology platform takes all the leading technologies and the dental practice fundamentals and organizes them into a simple management platform. The course will address true integration of imaging, scheduling, and charting technologies as well as patient communication and education.

Course objectives:

- Understanding charting
- Document management—integrated paperless patient files
- Integrated patient education
- The possibilities of encompassing a high level practice/patient management system



Christine Outly, AS, CDA
Certified Technology Advisor
Patterson Dental, Boston
Branch

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Are those instruments sterile? Sterility Assurance – a Programmatic Approach to Instrument Processing



Kathy Eklund, RDH MHP
Director of Occupational
Health and Safety
Patient Safety Advocate
The Forsyth Institute

Friday, September 28

9 a.m. to 12 p.m.

3 CEUs

\$100

This course includes refreshments.

Effective management of reusable patient care items is a vital element of an infection control program. This lecture will review the relevant science, guidelines, standards and recommendations for instrument processing and sterility assurance. Practical strategies and tools for organizing and managing instrument processing will be provided.

Topics include:

- Central sterilization designs
- Instrument cleaning
- Instrument packaging
- Sterilization technologies
- Sterilization monitoring
- Storage of sterilized items
- Preventing and managing sterilization failures

Course Objectives:

- Identify the essential elements of a sterility assurance program
- Evaluate the efficiency and effectiveness of a site-specific instrument processing program
- Develop standard operating procedures for a site-specific instrument processing program that are compliant with current CDC guidelines for infection control in dental health-care settings

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Risk Management: Areas of Liability for the Practicing Dentist

Monday, October 1
9 a.m. to 5 p.m.
7 CEUs
\$350

This course introduces general areas of legal liability for the practicing dentist. Through lecture and case discussion, legal concepts and principles including licensure, contract and tort law, informed consent and refusal, patient abandonment, and diversity and discrimination issues are presented.

Course objectives:

- Review of Jurisprudence laws and specific changes in Massachusetts licensure regulations
- Presentation of areas of civil and criminal liability
- Discussion of basic legal principles of contract and tort law, intentional torts and negligence, with regard to professional dental practice.
- Discussion of informed consent and refusal including issues of patient autonomy, truth telling, and paternalism
- Presentation of ethical and legal issues associated with treating patients with compromised capacity
- Review of legal issues relating to confidentiality in the context of the doctor/patient relationship, as well as mandated reporting requirements
- Presentation of legal issues relating to discrimination and the obligation to treat patients with infectious diseases



Catherine Sarkis, JD, MBA
Assistant Professor,
Department of Health Policy
& Health Services Research
and Assistant Dean for
Admissions , GSDM

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Endodontic Microsurgery



Louay Abrass, DMD
Assistant Professor;
Director, Post-doctoral
Endodontic Patient Treatment
Center; and Director,
Endodontic Microsurgery
Course; Department of
Endodontics, GSDM

Tuesday, October 2

1 p.m. to 5 p.m.

4 CEUs

\$125

This course includes refreshments.

This comprehensive microsurgery endodontic course will cover the following topics:

- Conventional endodontic success rates and the need for surgery
- Case selection
- Indications and contraindications
- Comparison of traditional apical surgery and microsurgery
- Presurgical evaluation and premedication
- Microsurgical instruments
- Anesthesia and hemostasis
- Soft tissue management:
 - Flap design
 - Retraction
 - Suturing
- Osteotomy and apical root resection
- The resected root surface and isthmus
- Retropreparation
- Retrofilling materials and techniques
- Success rate of microsurgery

Course objectives:

- Understand the current principles of endodontic microsurgery and how to use a microscope
- Use state-of-the-art technologies and techniques to improve the success rate of endodontic surgery
- Make diagnoses, select cases, and plan treatment for endodontic surgical cases

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Chatham Bars Inn

Implantology and Oral Surgery Update for the General Practitioner

Friday, October 5

9 a.m. to 5 p.m.

7 CEUs

\$295 (program only)



Hussam Batal DDS, DMD
Clinical Director,
Department of Oral &
Maxillofacial Surgery,
Boston Medical Center;
Assistant Professor and
Director of Pre-Residency
Internship Program in Oral &
Maxillofacial Surgery, GSDM

This course includes refreshments and lunch and takes place at Chatham Bars Inn, Cape Cod.

The purpose of this course is to provide updates in the area of surgical Implantology and Oral Surgery. The course will be divided into two modules.

Implantology Module 1:

- Immediate vs delayed implant placement in the esthetic zone
- External sinus augmentation technique
- Block graft technique (ramus and chin area)

Oral surgery Module 2:

- Management of common oral surgery complications.
- Management of medical emergencies in the dental office

Course Objectives:

- Indications and contraindication of implant placements in the anterior maxillary area
- Discuss different bone grafting procedures and soft tissue procedures to optimize esthetics
- Cover indications and contraindication for external sinus augmentations and block grafts
- Describe different techniques for external sinus augmentation
- Discuss different bone grafting materials
- Describe harvest technique for the chin and ramus graft
- Recognize and properly manage medical and surgical emergency in the dental office
- Understand different medications used for management of medical emergencies

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for office
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Just two hours south of Boston sits one of the most sophisticated and luxurious seaside destinations on Cape Cod. Whether you are looking to relax to the tranquil sounds of the ocean or rejuvenate in one of the luxury Spa Suites, the Chatham Bars Inn is the premiere and exclusive New England retreat. Located within walking distance from downtown Chatham, the location is perfect for those seeking a truly memorable escape. Breathtaking scenery, five star dining, and elite shopping are just some of the many attractions you will experience during your stay. With its historic charm and world-class amenities, the Chatham Bars Inn is the standard in refined leisure.

The Chatham Bars Inn
(left, below)

*The Chatham Bars Inn is offering a special room price for those participating in this weekend's course. Please contact the Inn directly to receive the discounted rate: 800-527-4884.



Treatment Planning in Conventional Restorative Dentistry and Implant Prosthetics: A Comprehensive Approach



Dr. Antonio H.C. Rodrigues
CD., MScD
Associate Professor,
Catholic University of Minas
Gerais School of Dentistry;
Clinical Coordinator,
Graduate Division of Fixed
Prosthodontics and Implant
Dentistry; Adjunct Associate
Professor, Division of Post-
doctoral Prosthodontics,
GSDM.

Wednesday, October 10

9 a.m. to 1 p.m.

4 CEUs

\$125

This course includes refreshments.

Treatment planning is commonly considered by dentists as one of the most important phases of any dental treatment and vital for achieving successful long-term results. Despite its importance, the process of making a diagnosis and planning a treatment in restorative dentistry is somewhat controversial and has frequently been associated with confusion. Not only has it become a vague goal but also a difficult skill for dental students and dentists to acquire.

This clinically oriented lecture presents guidelines for treatment planning in restorative dentistry. It includes every phase of diagnosis and treatment planning with its most important subjects and presents a philosophy for a systematic and consistent manner to diagnose and solve clinical problems. The student of dentistry in every level, plus the general practitioner, and all other specialists will certainly benefit from the information discussed in this lecture since it will definitively improve the communication and relationship between the specialties.

Course objectives:

- Controversy and confusion in treatment planning
- Rationale for the establishment of a methodology
- Old vs. new treatment concepts
- Phases of diagnosis and the fact collecting process
- Organization and interpretation of collected information
- Developing a treatment plan
- Obtaining informed consent from the patient

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Radiology Certification Program for the Dental Assistant

Friday, October 12 and Saturday, October 13,
Sunday, October 14 or Saturday, October 20
10 a.m. to 6 p.m.
12 or 16 CEUs
\$225

This is a hands-on course and includes refreshments and lunch on the day of the lecture. Choose a clinic session when you register, as space is limited. Participants must be 18+ years of age.

This is a review of the basic concepts of oral and maxillofacial radiology. The course covers the historical background of X-rays, radiation physics, biology, radiation protection, infection control, dental X-ray machine components, dental film, digital receptor, anatomical landmarks, bitewings, periapical exposures, processing and mounting films, and identifying and correcting exposure or processing errors. Participants will expose, process, mount, and evaluate the radiographs on mannequins.

Clinic A: Saturday, October 13, 7:30 to 11:30 a.m.
Clinic B: Saturday, October 13, 10 a.m. to 2 p.m.
Clinic C: Sunday, October 14, 7:30 to 11:30 a.m.
Clinic D: Sunday, October 14, 10 a.m. to 2 p.m.
Clinic E: Saturday, October 20, 8 a.m. to 4 p.m.**

In this four-hour clinic session, participants will have taken the written exam; taken satisfactory periapical, bitewing, and occlusal film; properly processed film; mounted and labeled radiographs; become familiar with dental panoramic and cephalometric radiographs; and self-analyzed radiographic technical and processing errors. This course meets the requirements of the Commonwealth of Massachusetts and New Hampshire Boards of Dentistry. This course is also an excellent review for dental assistants planning to take the Dental Assisting National Board (DANB) to become a Certified Dental Assistant (CDA).

* Part one is also available online.

**All New Hampshire residents who plan to work in New Hampshire should register for Clinic E.



Anita Gohel, BDS, PhD
Associate Professor,
Department of General
Dentistry and Director of
Oral Diagnosis & Radiology,
GSDM



Mary Ellen Sholes, AAS
Dental Radiology
Technologist, Oral Diagnosis
& Radiology, GSDM

Arvi Duka, DMD
Clinical Instructor of General
Dentistry, GSDM

Eden Mogos
Clinical Coordinator, Oral
Diagnosis & Radiology,
GSDM

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Paradigm Change in Implant Dentistry

Zhimon Jacobson, DMD,
MSD, FACD
Director, Division of
Continuing Education
and Clinical Professor,
Department of Restorative
Sciences/Biomaterials,
GSDM

David Cottrell, DMD
Past Associate Professor
and Director of Residency
Training, Department of
Oral & Maxillofacial Surgery,
GSDM

Hussam Batal, DDS, DMD
Clinical Director, Department
of Oral & Maxillofacial
Surgery, BMC; Assistant
Professor and Director of
Pre-Residency Internship
Program in Oral &
Maxillofacial Surgery, GSDM

Hideo Yamamoto, DMD
Clinical Associate Professor,
Department of Restorative
Sciences/Biomaterials and
Supervisor, Postgraduate
Prosthodontics Laboratory,
GSDM

Gurkan Goktug, DDS
Assistant Professor,
Department of Restorative
Sciences/Biomaterials
GSDM

Serge Dibart, DDS, DMD
Professor, Department of
Periodontology & Oral Biology
and Director, Advanced
Specialty Education Program
in Periodontics, GSDM

Monday, October 15 & Tuesday, October 16
9 a.m. to 5 p.m. (Monday) 9 a.m. to 12 p.m. (Tuesday)
10 CEUs
\$900

This is an international participation course for Korean dentists.

The course includes refreshments and lunch on the first day and refreshments on the second day.

Since the introduction of modern Implantology in 1982, researchers, clinicians, and implant manufacturers have modified their knowledge base and created an exciting field in dental medicine that is one of the fastest growing disciplines in dentistry today. The course will review the evolution of implant dentistry and survey the most recent information in treatment planning, surgery, and restoration of dental implants.

Course objectives:

- Treatment plan a typical case
- Become familiar with the implantology team concept
- Learn step-by-step typical surgical procedures
- Understand different concepts and materials for site preparation for dental implants
- Learn advanced surgical and prosthodontic solutions

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New Advancements in Dental Hygiene

Tuesday, October 16

9 a.m. to 5 p.m.

7 CEUs

\$195

This course includes refreshments and lunch.

Many new products and procedures have been introduced to dental hygiene practice recently. New studies show the need in modifying our techniques and selection of material and equipment in our daily practices.

Dental hygienists should be aware of all advancements, advantages, and disadvantages of the products and procedures that are being marketed. This course will review classic procedures as well as the literature to validate the benefit and value of outcome.

Course objectives:

- Identify different types of topical fluoride application
- Learn significance of using topical fluoride in adults and adolescents
- Learn different available electric tooth brushes and their comparison with the manual toothbrush
- Be familiar with tooth paste abrasiveness and the possible effect on gingival recession
- Learn early diagnosis for gingival recession



Marieh Vakili, CDA

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Updates in Orthodontics

Wednesday, October 17

7 CEUs

\$ 600

This is an international participation course for Korean dentists.

This course includes refreshments and lunch.

Upon completion of this seven-credit program, participants will learn:



8:30-10 a.m. Bidimensional Technique
Victor Dietz DMD, MSD Past Clinical Director, Advanced Orthodontic Training Program, GSDM

10-10:30 a.m. Morning break



10:30-noon Assessing Growth Status and Treatment timing
Mohamed Masoud DMD, CAGS, Department of Orthodontics, GSDM

12 p.m. Lunch break



1-2:30 p.m. Assessing the Transverse Dimension with CBCT
Leslie Will, DMD, MSD, Chair and Anthony A. Gianelly Professor in Orthodontics, Director, Advanced Specialty Education Program in Orthodontics, GSDM

2:30-3 p.m. Coffee break



3-4:30 p.m. Special Uses of Orthognathic Surgery
Leslie Will, DMD, MSD, Chair and Anthony A. Gianelly Professor in Orthodontics and Director, Advanced Specialty Education Program in Orthodontics, GSDM

suitable for general dentists

suitable for specialists

suitable for dental hygienists

suitable for dental assistants

suitable for dental technicians

suitable for office personnel

Introduction to CEREC

Thursday, October 18

9 a.m. to 5 p.m.

7 CEUs

\$595

This is a hands-on course and includes refreshments and lunch.

This course is sponsored by CEREC®.

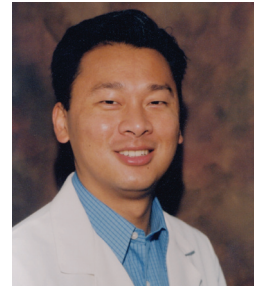
This is a basic course for the beginner and those interested in learning about this CAD/CAM technology. Participants will learn how to do simple restorative procedures such as crowns and onlays, as well as the preparation styles that work best for all ceramic restorations and CEREC® restorations in particular. The course will offer hands-on experiences in basic production of a restoration for a single tooth.

Course objectives:

- Become familiar with the CEREC® system
- Learn the preparation style that is most successful with CEREC®
- Decide if CEREC® is appropriate for your practice



Frederick Hains, FAGD
Clinical Assistant Professor,
Department of General
Dentistry and Course
Director, Treatment Planning
and Patient Management,
GSDM



Sein Siao, BDS, DMD
Clinical Assistant Professor,
Department of General
Dentistry, GSDM

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Integrating Veneer Restorations in Anterior Esthetics



Andre Hashem, DDS, DMD
Clinical Associate Professor,
Department of Restorative
Sciences/Bio-materials,
GSDM

Wednesday, October 19

9 a.m. to 12 p.m.

3 CEUs

\$100

This course includes refreshments.

There has been heightened demand from the general public for esthetic treatment of anterior teeth that surpasses the simple and traditional restorative techniques.

Dentists are faced with the challenge of developing and using new restorative treatment modalities that are conservative, yet deliver superior outcomes that meet the changing demands of our patients.

This course will discuss the guidelines for the restoration of anterior teeth with porcelain veneer restorations from the diagnostic phase through the final placement.

The course will review simple and complex anterior situations with comprehensive treatment planning, including diagnostic wax-up, and diagnostic mock-ups to deliver a predictable treatment outcome.

Course objectives:

- Discuss the concepts that govern veneer restorations
- Learn the different preparations designs for veneer restorations
- Become more familiar with the thought process involved in treatment planning complex anterior veneer cases.
- Observe multiple cases with a combination of different modality of restorative treatment from treatment planning through completion

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Update in Pediatric Dentistry

Tuesday, October 30

9 a.m. to 12 p.m.

3 CEUs

\$100

This course includes refreshments.

All dentists will benefit from the confidence and knowledge of how to treat the child patient. This course reviews the fundamentals of pediatric dental practice, including behavior management, pulp therapy for primary teeth, and prevention of dental caries in children. Participants will also hear an update on early childhood caries (ECC) and its prevention.

Course objectives:

- Learn to encourage good oral hygiene in young patients
- Learn pulp therapy in primary and young dentition
- Learn behavior management techniques
- Perform contemporary caries risk assessment in primary and young dentition



Christopher V. Hughes,
DMD, PhD
Associate Professor and
Chair, Department of
Pediatric Dentistry, GSDM

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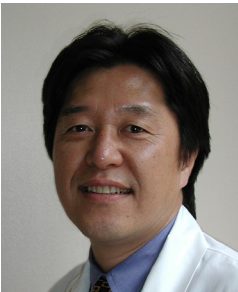
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technicians

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personnel

Success and Failures in Restorative Dentistry



John Ictech-Cassis, DMD
Clinical Professor,
Department of Restorative
Sciences/Biomaterials;
Director, Advanced Education
in General Dentistry and
Postgraduate Operative &
Esthetics Program, GSDM



Hideo Yamamoto, DMD
Clinical Associate Professor,
Department of Restorative
Sciences/Biomaterials and
Supervisor, Postgraduate
Prosthodontics Laboratory,
GSDM

Wednesday, October 31

9 a.m. to 5 p.m.

7 CEUs

\$195

This course includes refreshments.

This course provides a thorough analysis and exploration for success predictability of dental techniques, clinical procedures, and dental materials used in restorative dentistry. There will be extensive review of clinical cases from amalgam and composite restorations to implant crowns, including factors that influence their success and failure.

Course objectives:

- Clinical principles that determine the success of amalgams and bonded restorations
- Predictability of treatment of periodontally-involved teeth
Predictable preparations for laminate veneers
- Success and failure scenarios of porcelain-fused-to-metal crowns and ceramic crowns
- Principles of tooth preparations and impression making
- Esthetic considerations for implant-supported crowns
- Restorations of endodontically treated teeth: A comparison of systems and techniques
- Periodontal and esthetic considerations of fixed restorations
- Analysis of failures on implant placements and restorations

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Orthodontics for Dental Assistants and Hygienists

Friday, November 2

9 a.m. to 5 p.m.

7 CEUs

\$195

This course includes refreshments and lunch.

This course is designed to introduce the fundamental and clinical principles of Orthodontics to dental assistants and hygienists. Case studies and interactive exercises will be used to explore both fundamental and clinical topics.

Upon completion of this program, participants will be able to:

- Assist an Orthodontist in a multidisciplinary group practice
- Diagnose and discuss common orthodontic problems
- Learn basic terms used by an orthodontic professional
- Learn about components of braces
- Describe and utilize orthodontic tools and pliers
- Learn how to prepare for various orthodontic procedures
- Describe and discuss orthodontic appliances
- Handle orthodontic emergencies



Bahram Ghassemi DMD, MScD
Associate Professor,
Department of Orthodontics,
Tufts University School of
Dentistry



Sara Ghassemi DMD, CAGS
Private Practice, Boston, MA

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Troubleshooting Posterior Composites in 2012



John McManama, DDS
Professor, Department of
General Dentistry, GSDM
Program, GSDM

Wednesday, November 7

1 p.m. to 5 p.m.

4 CEUs

\$125

This course includes refreshments.

Amalgam was the most important restorative material of the twentieth century. Will composite resin be the most important restorative material of the twenty-first century? The secret to making the direct posterior composite restoration an important part of your practice is a careful combination of case selection, decision making, and execution. How a dentist uses a material is much more important than what material he or she uses.

This practical course will address the following topics:

- Diagnosing and treating insipient lesions
- Old vs. new principles of preparation design
- Deep caries, affected dentin, indirect and direct pulp capping
- Bonding agents (Which generation is the most logical choice?)
- Comparison of easy-to-use and predictable matrix systems
- Flowable, packable, low shrinking, and hybrid composites
- Placement techniques and polymerization stress control
- Finishing and polishing in a hurry
- Unconventional restorations
- Logical treatment planning in 2012 (When not to use a composite!)

Done well, posterior composite resins can and should be a vital part of everyone's practice in 2012.

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Digital Photography and Digital Imaging: At Home and in the Office

Thursday, November 8

9 a.m. to 5 p.m.

7 CEUs

\$250

This is a hands-on course and includes refreshments and lunch.

This course is sponsored by PhotoMed®.

Morning Session – Digital Photography and Digital Imaging At Home and in the Office (Lecture)

This informative and entertaining multi-media presentation will help dentists and their staff understand and use digital cameras and digital imaging to improve communication with their patients and greatly improve documentation of clinical treatment records. Learning how to use this technology at home will considerably shorten the learning curve for office use, and can also enhance your vacation photographic experience. This course will show you how digital cameras, digital x-ray equipment, intra-oral cameras and scanners can all create dental images. Learn how to set up a stunning reception room video display of your best cases and how to promote your skills.

Afternoon Session – Digital Camera Workshop

At this workshop, you will learn how to obtain better images with the digital camera you own or the cameras we provide. If you already have a digital camera, this is a chance for you or your staff to learn how to take portrait, smile, and simple tooth images. After taking images, you will have a chance to see your images projected, with comments provided on improving technique.

*Cheek retractors will be provided.

**Bring the user guide for your own camera.

Attendees will be introduced to methods for:

- Using digital images for patient consultations and submission of x-rays to insurance companies
- Selecting a digital camera, scanner and printer.
- Using a scanner to digitize your current 35 mm slides or negatives, dental film x-rays and office documents
- Importing digital images into Microsoft Word letters, newsletters, patient brochures, web sites and e-mail, and your current office management software
- Cropping, adjusting and cataloguing digital images with software for home use that can also be used in the office, and using specialized dental imaging software designed for office use.



Donald Sherman, DMD
Visiting Faculty, GSDM
Seminar Series Speaker,
American Dental
Association

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Make Yourself Marketable: Learn How to Fabricate Provisional Restorations



Gurkan Goktug, DDS Clinical Assistant Professor, Department of Restorative Sciences/Biomaterials and Director, Prosthodontics Residents Laboratory, GSDM

Wednesday, November 14
9 a.m. to 5 p.m.
7 CEUs
\$195

This is a hands-on course and includes refreshments and lunch.

This course is designed to familiarize dental assistants and hygienists with the different techniques and methods of fabricating provisional crowns. This course will address the advantages and disadvantages of each technique and its clinical applications.

At the end of this course, the attendees will understand the following provisional techniques for appropriate clinical use:

- Use of preformed temporary crowns
- Vacuum shell technique
- Indexing technique
- Block-temp technique

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Suture Techniques and Soft Tissue Engineering

Thursday, November 15

9 a.m. to 5 p.m.

7 CEUs

\$395

This is a hands-on course and includes refreshments and lunch.

Soft and hard tissue esthetics around the teeth are a vital part of periodontal surgery. This course will focus on how suture techniques and soft tissue engineering can affect the outcome of periodontal procedures, including implant-supported prostheses. The course will also address the use of periodontal plastic surgery techniques for optimal esthetic outcome and facilitation of oral hygiene.

Course objectives:

- To perform basic suturing techniques for optimum esthetic results
- To learn about wound healing and physiological considerations at the cellular molecular clinical level
- To understand the basics of soft tissue engineering
- To review suturing materials and instrumentation



Kasumi Barouch, DMD, PhD
Clinical Assistant
Professor, Department
of Periodontology & Oral
Biology, GSDM

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Treatment Planning in the 21st Century



Frederick Hains, FAGD
Clinical Assistant Professor,
Department of General
Dentistry and Course
Director, Treatment Planning
and Patient Management,
GSDM

Monday, November 19

9 a.m. to 1 p.m.

4 CEUs

\$ 125

This is a hands-on course and includes refreshments and lunch.

This course will look at a systematic approach to the evaluation of a patient's dental needs and wants. It will also focus on the development of an organized approach to address the patients list of problems that evolves from a systematic review of their comprehensive examination data and interview.

Course Objectives:

- Learn a decision making process for treatment decision involving compromised dentition for restoration or replacement with implant
- Learn how to sequence and phase therapy so that the end treatment is optimal for the patient.
- Learn how to boost earnings potential and professional satisfaction by learning how to stage complex treatment plans.
- Learn about the Digital technology link in treatment planning

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All You Need to Know About Implant Supported Overdentures

Wednesday, November 28

9 a.m. to 12 p.m.

3 CEUs

\$100

This course includes refreshments.

The literature and clinical experience indicate that the implant-supported prosthesis provides predictable results with improved stability and function and a high degree of satisfaction as compared with conventional removable dentures. Clinical studies in the literature in which implants were used in the anterior to the foramen in the mandible indicate high success rates for these implants. These data indicate that implant-supported prostheses should be considered in planning treatment for the fully edentulous patients.



Gurkan Goktug, DDS
Clinical Assistant Professor,
Department of Restorative
Sciences/Biomaterials and
Director, Prosthodontics
Residents Laboratory, GSDM

Course Objectives:

- To assess intraoral space
- To assess the number of implants that are needed
- To know the location of implants in the edentulous mandible and maxillae
- To understand the need for distance between the implants
- To demonstrate bar versus stud attachment, advantages and disadvantages
- To use occlusal scheme of implant-supported complete dentures
- To perform the modification of occlusal surface of the denture to prevent excessive wear

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Orthodontic Treatment in Young and Adult Patients and Interdisciplinary Treatment Planning



Bahram Ghassemi DMD, MScD
Associate Professor,
Department of Orthodontics,
Tufts University School of
Dentistry



Sara Ghassemi DMD, CAGS
Private Practice, Boston, MA

Brian Miller, DDS
Private Practice, Concord
and Newton, MA; Clinical
instructor and Visiting
Faculty, GSDM

Sharona Dayan DDS, DMSc
Private Practice, Weston, MA

Thursday, November 29 & Friday, November 30

9 a.m. to 5 p.m.

14 CEUs

\$390

This interactive course will give general dentists and specialists the opportunity to diagnosis and treatment plan common orthodontic problems in children and adults. There will be a presentation of the Recognition and Diagnosis of Malocclusions to give each participant a basic understanding of Orthodontics. Comprehensive treatment plans for patients in need of implants and fixed restorations will be discussed. The role of orthodontics in developing predictable and esthetic results will be highlighted. The instructors will provide pictures (intraoral and facial), study models, radiographs as well as treatment goals. The participants will team up to develop a treatment plan. The instructors will then reveal the actual treatment rendered and engage in discussions with participants about the cases.

Course goals:

- To give participants a basic understanding of occlusion
- To allow participants an interactive learning experience of actual patients who are in need of implants, prosthodontics and periodontal treatment.
- Describe and discuss removable orthodontic appliances
- Review timing of treatment
- Learn how to handle patient selection for Invisalign
- Learn basic criteria used in prevention of orthodontic problems

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Road Map to Planning and Grafting in Complex Implant Cases

Monday, December 3

9 a.m. to 12 p.m.

3 CEUs

\$100

This course includes refreshments.

Ultimate esthetic, health, and function in patients with bone defects can be achieved by applying evidence based knowledge. Consideration should be given to soft and hard tissue healing processes, along with criteria for selection of appropriate augmentation and membrane choices. The time schedule for immediate implant placement, along with, provisional and permanent restorations will be discussed in this course.

Course objectives:

- Learn how to analyze esthetic and function in complex cases
- Learn how to select graft materials and membranes
- Learn about fundamentals immediate placement
- Learn about fundamentals of immediate loading
- Learn about temporary restorations, philosophy, and design
- Learn about final restoration, philosophy, and design



Henrietta Lerner, DMD
Private Practice, Baden-
Baden, Germany

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Challenging the Certification Examination of the American Board of Prosthodontics



Steven M. Morgano, DMD
Professor, Department
of Restorative Sciences/
Biomaterials, GSDM
Director of Post-Doctoral
Prosthodontics at GSDM



Faysal Succaria DMD, MSD,
CAGS
Past Department Chair and
Director of the Post-doctoral
Program in Prosthodontics at
Boston University Institute for
Dental Research & Education,
Dubai, UAE

John Agar DDS, MA
Professor and Director,
Post-doctoral Program in
Prosthodontics University of
Connecticut School of Dental
Medicine

Monday, December 3 & Tuesday December 4

9 a.m. to 5 p.m.

14 CEUs

\$ 390

This course will review fundamental principles of the specialty of prosthodontics. In addition a former Board examiner will provide insight into the structure of the certification examination of the American Board of Prosthodontics, upcoming changes in the examination requirements, and what is expected of candidates. A recently certified diplomate will review his experiences with the examination process. This new diplomate will then present his patient presentations to the audience and will receive two mock oral examinations. The primary objective of this course is to help prepare candidates for challenging the certification examination of the American Board of Prosthodontics.

At the completion of this course, the participant will:

- Possess foundation knowledge in:
 - Fixed prosthodontics
 - Removable prosthodontics
 - Implant prosthodontics
 - Occlusion
 - Dental materials
- Be familiar with the structure and format of all parts of the certification examination of the American Board of Prosthodontics
- Be able to effectively select appropriate cases for the patient presentations
- Have a thorough knowledge of all required documentation for the patient presentations
- Be able to structure patient presentations for the examination
- Be familiar with the oral examination process

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Legal Documentation and Record Keeping

Thursday, December 6

9 am to 5 p.m.

7 CEUs

\$350

Records are the key to continued care for the patient and the backbone to any defense in a malpractice suit. This course makes the dentist aware of the role and importance of dental records and teaches what to record and which forms are vital for a healthy practice. At the end of the course, participants will be able to put in place a risk management system as well as conduct an audit of their present risk management status and isolate and correct the weaknesses.

Course objectives:

- Enhance doctor/patient communication
- Optimal use of informed consent
- Dismissal of the “problem patient”: recording the how and why
- Use of key words and phrases
- Discussion of malpractice avoidance
- Presentation of the structure of a lawsuit
- Description of the potential plaintiff: the “red flag”
- When treatment is completed: what to do?
- Use of the record as “preventative management”
- How long should records be kept?
- Required record content
- Inclusion of the patient’s complete health history



Catherine Sarkis, JD, MBA
Assistant Professor,
Department of Health Policy
& Health Services Research
and Assistant Dean for
Admissions, GSDM

suitable
for general
dentists

suitable for
specialists

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hygienists

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technicians

suitable
for office
personnel

Essentials of Piezoelectric Surgery: Precise Cutting with Minimal Morbidity



Eleni Kanasi DDS, PhD, MS,
CAGS
Assistant Professor, General
Dentistry Department, GSDM



Enrique Muller DMD, MSc,
CAGS
Clinical Assistant Professor
General Dentistry Department,
GSDM

Friday, December 7
9 a.m. to 12 p.m.
3 CEUs
\$100

This course includes refreshments.

General dentists and specialists can benefit from this safe surgical technology, which has a plethora of applications in dental clinical practice. Advantages of the Piezoelectric surgery include precise and selective cuts with no nerve/soft tissue damage, fast healing due to less collateral tissue damage, and good hemostasis. The technique is easily accepted by the patient and the learning curve is short for the clinician.

This course will review the fundamentals of Piezoelectric surgery, clinical advantages for general dentists and specialists, and new surgical concepts. This course will introduce participants to the basics techniques of Piezoelectric surgery through actual clinical cases. Case reviews will exemplify how to use the technique for tooth extraction, esthetic crown lengthening, alveolar bone corticotomy for accelerated orthodontic movement, canine exposure, ridge expansion (ridge split) and sinus elevation (internal and external technique).

Course objectives:

- To discuss the specifics of the Piezoelectric technology and its advantages.
- To learn how to use Piezoelectric surgery for tooth extractions, esthetic crown lengthening, ridge expansion, sinus elevation.
- To learn about new applications of Piezoelectric surgery including canine exposure and alveolar bone corticotomy for accelerated orthodontic movement.

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Incorporating Root Attachment-Retained Overdentures into Your Practice

Wednesday, December 12

9 a.m. to 5 p.m.

7 CEUs

\$ 695

This course requires a kit which participants will receive prior to the course free of charge

Anchoring an overlay denture to retained roots enhances denture stability and comfort while preserving alveolar bone. It also provides the patient with the security of retention. This lecture will focus on diagnosis, space analysis, and attachment selection.

Learning Objectives:

- Diagnose preexisting dentures and conditions
- Learn space analysis
- Understand root abutment and attachment selection
- Develop follow-up care and maintenance

Hands-on :

Start-to-finish techniques for both the indirect fabrication and direct placement of precision and semi-precision attachment used in overlay denture prostheses will be demonstrated and performed by participants.

Learning Objectives:

- Prepare overlay abutments
- Create a space analysis for attachment selection
- Fit, align, and cement ERA attachments
- Learn how to retrofit a denture to an attachment
- Activate retention in a processed denture
- Make an impression for a semi-precision attachment
- Participants must bring a high speed handpiece, a slow speed handpiece (both latch angle and straight nose attachments), loupes / protective eyewear, heavy duty wire cutter, mirror and explorer with perio probe, locking college pliers



Ronni Schnell DMD
Clinical Professor
General Dentistry
Department, GSDM

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Adding Nitrous Oxide to Your Practice

Thursday, December 13 & Friday, December 14

8 a.m. to 5 p.m.

16 CEUs

\$2,000

This course has a CPR Certification Prerequisite

This is a hands-on course and includes refreshments and lunch.

A textbook and short pre-test will be mailed to all participants prior to the course.

This two-day course is designed specifically to introduce the art of sedation to the dental practitioner and staff. A comprehensive review of inhalation, oral, and parental sedation techniques, with emphasis on the use of nitrous oxide sedation, will be provided. Material presented in this course will lay the basic framework for enabling the participants to satisfy licensure requirements of the Massachusetts State Dental Board for use of nitrous oxide in the dental office.

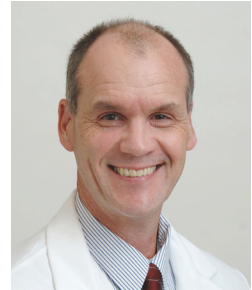
Day one includes an introduction to pain and anxiety control in dentistry, review of pharmacological agents and techniques, and information on nitrous oxide sedation, including: patient evaluation, risk assessment, armamentarium and monitoring equipment, technique, abuse potential, occupational hazards, and complication management. Day two includes hands-on clinical training sessions in nitrous oxide sedation and observing and assisting clinical cases with combination sedation.

Course objectives:

- Describe the anatomy and physiology of the respiratory, cardiovascular, and central nervous systems as they relate to the above techniques
- Describe the components and function of inhalation sedation equipment
- List the indications, contraindications, advantages, and disadvantages of inhalation sedation
- List the complications of inhalation sedation and discuss their prevention, recognition, and management
- Administer inhalation sedation to patients in a clinical setting in a safe and effective manner



Richard D'Innocenzo, DMD, MD
Clinical Associate Professor and Clinical Director, Department of Oral & Maxillofacial Surgery, GSDM



Steven J. Bookless, DMD
Clinical Assistant Professor, Director, Advanced Specialty Education Program, Department of Oral & Maxillofacial Surgery, GSDM

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Cruise & Learn: Caribbean

Predictable Approaches to Multidisciplinary Treatment

February 17 to February 24, 2013

9 CEUs

\$495 for Dentists

\$395 Allied Health Professionals

IMPORTANT NOTE: All conferees, their families, and guests must book their cruise within the CME meeting group through Continuing Education, Inc./University at Sea by calling 800-422-0711, faxing 727-522-8304, or online at:

http://www.continuingeducation.net/registration.php?program_number=1105

This ensures our company can provide conference services and complimentary social amenities to all meeting participants and their guests.

This course is designed to review and learn the periodontal and prosthetic considerations that will determine the success of dental restorations and treatment.

The course will help identify the clinical situations when the restorative dentist will need to include a specialist as part of the team in order to enhance the success of the patient's treatment.

Itinerary:

Date	Port of Call	Arrive	Depart
Sun. Feb. 17	Fort Lauderdale, Florida	-	4 p.m.
Mon. Feb. 18	At Sea Cruising Lectures 9 a.m.-12 p.m.; 1-5 p.m.	-	-
Tue. Feb. 20	Grand Turk, Turks and Caicos	8 a.m.	3 p.m.
Wed. Feb. 21	San Juan, Puerto Rico	1 p.m.	8 p.m.
Thu. Feb. 22	Philipsburg (St. Maarten), AN	8 a.m.	3 p.m.
Fri. Feb. 23	At Sea Cruising Lectures 9 a.m.-12 p.m.; 1-5 p.m.	-	-
Sat. Feb. 24	Half-Moon Cay Bahamas	8 a.m.	4 p.m.
Sun. Feb. 24	Ft. Lauderdale, Florida	7 a.m.	-

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Course Objectives:

First Module—Treatment Planning

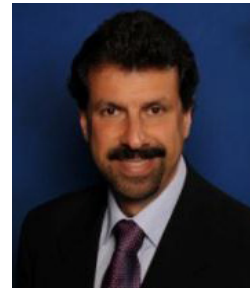
1. Diagnosis and treatment planning of periodontally compromised teeth
2. Review of treatment planning options for simple to complex clinical cases
3. Review and analysis of treatments with dental implants, review of CT scan, implant selection and maintenance

Second Module—Periodontal Therapy

1. Management of periodontal disease prior to placement of dental implants and restorations
2. Pre-Prosthetic periodontal therapy
3. Treatment of mucogingival problems , conventional and surgical approaches
4. Esthetic crown lengthening indications and contraindications

Third Module—Restorative

1. Review of restorative considerations to the success of esthetic restorations
2. Predictable preparations for porcelain laminate veneers and all ceramic restorations
3. Esthetic considerations for implant supported crowns
4. Review of clinical cases requiring multidisciplinary treatment
5. Analysis of failures and successes of dental implants and restorations
6. Clinical comparison of ceramo-metal restorations and all ceramic restorations



John Ictech-Cassis, DMD Clinical Professor, Department of Restorative Sciences/Biomaterials; Director, Advanced Education in General Dentistry and Postgraduate Operative & Esthetics Program, GSDM



Sandra Morin, DMD, CAGS Clinical Assistant Professor Department of Periodontology & Oral Biology GSDM

28th Annual Oral Health & HIV Symposium

Friday, March 8, 2013

Holiday Inn
55 Ariadne Road
Dedham, MA 02026

6 CEUs
\$165 (dentists)
\$65 (all others)

*Add \$40 to registration fee
after Feb 8

This symposium is designed to update participants on new developments, diagnosis and treatment in HIV, AIDS infection. Part of the symposium will focus on history of HIV in Massachusetts and practice of dentistry.

- History and issues related to general population with HIV, AIDS infection.
- How to treat and manage patients with HPV, HIV, AIDS infection.
- How to deal with oral health issues of cancer patients.
- New paradigms in HPV and cancer detection.
- Role of maxillofacial prosthesis in cancer treatment



28th Annual Oral
Health & HIV
Symposium

28th Annual Oral Health & HIV Symposium

Friday, March 8



HIV-Associated Oral Lesions and Dental Management

Dr. L. Lee Chou



Expanded Role for Healthcare Providers: Screening for HIV, Diabetes, and Heart Disease

Dr. Barbara Greenberg



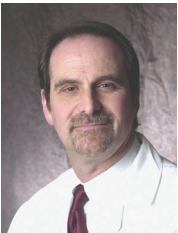
Latest Information in Infection Control in Dental Office

Ms. Meg Loadholt



HPV and Oral & Maxillofacial Cancer Detection and Treatment

Dr. Andrew Salama



Maxillofacial Prosthesis as Part of Cancer Treatment

Dr. David Reisberg

Cruise & Learn: Caribbean

April 6 to 13, 2013

9 CEUs

\$495 for Dentists

\$395 Allied Health Professionals

IMPORTANT NOTE: All conferees, their families, and guests must book their cruise within the CME meeting group through Continuing Education, Inc./University at Sea by calling 800-422-0711, faxing 727-522-8304, or online at:

http://www.continuingeducation.net/registration.php?program_number=1104

This ensures our company can provide conference services and *complimentary social amenities* to all meeting participants and their guests.

Module 1: Innovations in Digital Radiology

Module 2: Cone Beam CT: Contemporary Breakthroughs and Current Trends

Module 3: Unraveling the Ghosts of Panoramic Radiographs

Itinerary:

Date	Port of Call	Arrive	Depart
Sat Apr 6	Miami, Florida	-	4:30 p.m.
Sun Apr 7	At Sea Cruising Lectures 9 a.m.-12 p.m.; 1:30-4:30 p.m.	-	-
Mon Apr 8	San Juan, Puerto Rico	3 p.m.	10 p.m.
Tue Apr 9	Philipsburg, St. Maarten	9 a.m.	6 p.m.
Wed Apr 10	Charlotte Amalie, St. Thomas	8 a.m.	5 p.m.
Thu Apr 11	At Sea Cruising Lectures 1-5 p.m.	-	-
Fri Apr 12	At Sea Cruising Lectures 8 a.m.-12 p.m.	-	-
Sat Apr 13	Miami, Florida	8 a.m.	-

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First Module: Innovations in Digital Radiology

Digital technology has become an important element of a dental practice and can optimize diagnosis and patient care. The purpose of this course is to provide a comprehensive overview of the different technologies available in dental digital radiography.

- Understand how to integrate and implement digital imaging system into your dental practice
- Become familiar with solid-state systems and phosphor plate systems
- Learn about image processing techniques
- Know the benefits and limitations of the different systems
- Understand technique procedures, common errors associated with digital radiography, image processing to improve diagnosis and legal implications of digital imaging



Anita Gohel, BDS, PhD
Associate Professor,
Department of General
Dentistry and Director of
Oral Diagnosis & Radiology,
GSDM

Second Module: Cone Beam CT: Contemporary Breakthroughs and Current Trends

Cone beam CT provides 3-D imaging at decreased radiation and lower cost to the patient than traditional CT scans. This course will address recent advances in imaging and how to incorporate these into the dental practice for optimal patient care. The technology as well as the practical uses of CBCT for improving diagnosis and treatment planning in various fields of dentistry will also be discussed.

- Understand the basic principles of CBCT
- Recognize the radiation risks with different machines and procedures
- Review the indications of CBCT
- Identify normal anatomical structures and incidental findings.



Mary Ellen Sholes, AAS,
Dental Radiology
Technologist, Oral Diagnosis
& Radiology, GSDM

Third Module: Unraveling the Ghosts of Panoramic Radiographs

Participants will learn case-based interpretation of panoramic radiographs, principles of panoramic radiography, advantages and disadvantages of panoramic films, and commonly seen errors.

- Interpret panoramic images for proper diagnostic information in radiographs
- Review real and ghost image formations
- Understand normal panoramic anatomy
- Learn the procedures required for an ideal panoramic radiograph
- Recognize and eliminate common panoramic errors
- Demonstrate ability to identify and correct the errors with a case-based self assessment.
- Diagnose common pathological lesions seen on panoramic images This course includes refreshments and lunch.

Stoweflake Mountain Resort & Spa

Has Implantology Changed Your Practice Yet?

Friday, August 2, 2013

9 a.m. to 5 p.m.

7 CEUs

\$295 (program only)



Zhimon Jacobson, DMD, MSD, FACD
Director, Division of Continuing Education & Clinical Professor,
Department of Restorative Sciences & Biomaterials, GSDM

Stowe, Vermont

Course Description:

This course will review the latest advancements in treatment planning, surgical placements, and restoration of dental implants.

Module 1: Evidence based approach to treatment planning

Module 2: Current surgical and restoration options

Module 3: Long term follow-up of implant cases

*Stoweflake Mountain Resort & Spa is offering a special room price for those participating in this weekend's course. Please contact the Inn directly to receive the discounted rate: (800) 253-2232.

suitable for general dentists

suitable for specialists

suitable for dental hygienists

suitable for dental assistants

suitable for dental technicians

suitable for office personnel



Stoweflake Mountain
Resort & Spa
Stowe, VT

Course Objectives:

First Module: Evidence Based Approach to Treatment Planning

- Root Canal Therapy vs Implant Placement
- Review of most common mistakes
- Treatment planning with CT Scan—Hands on
- What the future holds

Second Module: Current Surgical and Restoration Options

- Implant anatomy and selection and surgical implications
- Material choices and options
- Abutment selection

Third Module: Long Term Follow-up of Implant Cases

- What we can expect
- What we have learned
- Future trends



Cruise & Learn: Mediterranean

Transforming Denture Patients to Dental Patients:
Updates in Removable Prosthodontics 2013

August 11 to August 18, 2013

9 CEUs

\$495 for Dentists

\$395 Allied Health Professionals

IMPORTANT NOTE: All conferees, their families, and guests must book their cruise within the CME meeting group through Continuing Education, Inc./University at Sea by calling 800-422-0711, faxing 727-522-8304, or online at:

http://www.continuingeducation.net/registration.php?program_number=1105

This ensures our company can provide conference services and complimentary social amenities to all meeting participants and their guests.

Module 1: Current concepts—Predicable Denture Prosthodontics: What really works?

Module 2: Go ahead, bite into that apple!

Module 3: The future is now...

Itinerary:

Date	Port of Call	Arrive	Depart
Sun. Aug. 11	Barcelona, Spain	-	5 p.m.
Mon. Aug. 12	Provence (Toulon), France	8 a.m.	6 p.m.
Tue. Aug. 13	Livorno (Pisa/Florence), Italy	7 a.m.	7 p.m.
Wed. Aug. 14	Civitavecchia (Rome), Italy	7 a.m.	7 p.m.
Thu. Aug. 15	Ajaccio, Corsica Lectures 2-5 p.m.	7 a.m.	2 p.m.
Fri. Aug. 16	Naples (Capri), Italy	7 a.m.	7 p.m.
Sat. Aug. 17	At Sea Cruising Lectures 8 a.m.-12 p.m.; 1-4 p.m.	-	-
Sun. Aug. 18	Barcelona, Spain	6 a.m.	-

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Course Description:

One of the most challenging treatments in dentistry is providing patients with functional, comfortable and esthetic removable Prosthesis. From fabrication of the “ideal” denture to transforming your denture patient into a “dental” patient, this evidence-based 3 part continuum will review the basics, present tips and glimpse into the future of new technologies.

Course Objectives:

- Strategies for complete and removable partial denture success.
- Space analysis techniques to determine restorative options from simple to complex.
- Attachment options for root-retained to implant overdentures.
- A look at digital and CAD-CAM dentures
- Photographic techniques using a simple camera and to enhance your case presentations.



Ronni Schnell, DMD
Clinical Professor, General
Dentistry Department,
GSDM

General Information

Registration and Payment

Please fill out and return the registration form (page 60) along with full tuition for each course. Participants must submit full payment for registration to be valid. Please make checks payable to Boston University Henry M. Goldman School of Dental Medicine (GSDM) and mail to the address below. Participants can register with a credit card by telephone or fax. GSDM accepts MasterCard, Visa, and Discover. Please call 617-638-5656 or fax 617-638-5051. Participants may also register online with a credit card through the secure website at <http://dentalschool.bu.edu/ce>. A letter of confirmation will follow once GSDM receives tuition payment.

GSDM processes applications in the order which they are received and accepts last minute registrations only if space is available. Please contact the Division of Continuing Education before arriving to ensure a space in the course.

Frequent Participation Program

Any participant who takes three courses (on-site, off-site, or online) within one year may take a fourth course of equal or lesser value free. The free course may be a one-day unlimited enrollment course or an online course of the participant's choice. Participants may also use the equal value credit towards a limited enrollment course, a multiple day course, or a higher value online program. This promotion excludes hands-on courses.

Time and Location

Courses take place at GSDM unless otherwise noted. Participants can access online programs at <http://dentalschool.bu.edu/ce>.

Course Credit

For on-site programs, GSDM will issue a verification of participation at the end of the course to confirm attendance and the number of continuing education units earned.

For online programs, participants must submit a test online or by fax. Participants who achieve a score of 80 percent or higher will receive a verification of participation.

Replacement verifications of participation for courses cost \$25.

GSDM is designated as a nationally approved sponsor by the Academy of General Dentistry and is an ADA CERP® Recognized Provider.

General Information, continued

Recording Classes

Please notify GSDM in advance if you wish to record a class to obtain approval. Participants may only use recorders at the discretion of the instructor.

Cancellations and Refunds

GSDM will grant refunds for all cancellations received in writing at least 15 days prior to the course date. GSDM retains a \$25 registration fee when a refund is issued for courses less than \$300 and a \$50 fee for courses \$300 or more. GSDM will grant a full refund if the School must cancel a course due to unforeseen circumstances. The School will try to contact all registrants at the time of cancellation. GSDM is not responsible for reimbursement of a non-refundable airline ticket or other travel arrangements if a course is cancelled.

Disclaimers

GSDM Division of Continuing Education is committed to presenting the most current knowledge in dentistry. Some new theories and procedures may be deemed controversial.

Corporate sponsorship of a GSDM program does not equate to an endorsement of or preference for any product or procedure.

GSDM Division of Continuing Education does not provide insurance for workshop courses. Participants must provide proof of liability and malpractice insurance for courses requiring patients.

GSDM courses are only available to registered participants. Last minute registrations will be honored if space permits. Guests may not attend courses.

Registration Form

To enroll by mail, please complete and send this form and full tuition for all courses. Make your check payable to GSDM or include the required credit card information. Please copy this form if you plan to register for another course at a later date.

Name _____ Title _____

Address _____

City _____ State _____ Zip code _____

Telephone _____ Fax _____

Email _____ Type of practice _____

Dental school graduated from _____ Year _____

Please put the title of the course(s) selected from the following page in the space provided at the bottom of this page.

Amount enclosed: _____

Please charge to (please circle):



Name on card _____

Account # _____ Exp. _____

📧 Please sign me up for CEmail about upcoming GSDM Division of Continuing Education courses and events! (GSDM CE will not share your email address with anyone.)

Email: _____

Course _____ Course _____

Course _____ Course _____

Course _____ Course _____

Course _____ Course _____

Course _____ Course _____

Courses

Specialty Observation Program, by appt., \$200 (half day), \$300 (full)

Digital Advanced Radiology, by appt., \$300

Ski and Learn, 1/14, \$195

100 Candles: Aging Population, 2/3, \$125

Lateral and Vertical Bone Augmentation, 2/6, \$100

Dental Assisting Training Program, 2/13 to 4/13, \$6,000

BLS/AED, 2/21, \$195

introduction to Eaglesoft, 2/22, \$195

Radiology Certification, 2/24 & 25, 26, or 3/3, \$225

Incorporating Dental Implants, 3/5, \$100

All Ceramic Restorations/Classical Occlusion, 3/6, \$100

Adding Nitrous Oxide, 3/8 & 9, \$2,000

Update in Pediatric Dentistry, 3/16, \$100

Endodontics I, 3/22, \$695

Endodontics II, 3/23 and 24, \$1300

Paradigm Change in Implant Dentistry, 3/26 and 27, \$900

Piezo Facilitated Corticotomy, 3/28, \$100

28th Annual Oral Health & HIV Symposium, 3/30, \$95 (dentists), \$45 (students), \$55 (allied dental health practitioners and others)

Digital Photography, 4/5, \$195

Make Yourself Marketable: Provisional Restorations, 4/11, \$195

Digital Camera Clinic, 4/12, \$195

Cruise & Learn: Caribbean, 4/14 to 21, \$495 (dentists) and \$395 (allied health professionals)

Legal Documentation and Record Keeping, 4/23, \$350

Chatham Bars Inn/Intro to CEREC, 4/27, \$595

Management of Medical Emergencies, 5/3, \$100

Digital Technology in Implant Dentistry, 5/4, \$100

Improved Patient Care Through Lawsuit Prevention and Protection, 5/7, \$100

Restoration of Endodontically Treated Teeth, 5/9, \$125

Precision, Productivity, and Profitability of Implant Supported Prosthodontics, 5/11, \$195

Mini-Residency in Orthodontics, 5/11 & 14, 6/1 & 4, and 7/20 & 23, \$3,500

Oral Cancer Detection & Treatment, 5/25, \$100

Reaching New Heights in Esthetics for Edentulous Patients, 6/1, \$125

New Advancements in Dental Hygiene, 6/8, \$195

NERB Part I, 6/11, \$600

NERB Part II, 6/12, \$600

Implant-Supported Rehabilitation, 6/15, \$100

NERB Part III, 6/18, \$600

Radiology Certification, 6/22 & 23, 24, or 30, \$225

Nutrition and Your Oral Health, 6/29, \$100

Provisional Implant-Supported Restorations and Soft Tissue Esthetic Management, 7/13, \$125

Diagnosis/Management of TMD, 7/13, \$195

Stop Telling Patients/Dental Insurance, 7/17, \$100

Metal-Free One Piece Zirconia Implant, 7/21, \$595

Maxillary Sinus Grafting Techniques, 7/23, \$595

Current Concepts in Achieving Predictable Implant-Supported Restorations, 7/27, \$100

Maxillary Edentulous Arch w/Dental Implants, 8/6, \$125

Cruise & Learn: Alaska, 8/10 to 17, \$495 (dentists) and \$395 (allied health professionals)

Radiology Certification, 8/24 & 25, 26, or 9/1, \$225

Directions and Contact Information

GSDM is located at the corner of Albany and East Newton Streets.

From the north: Follow Route 1 (via Mystic/Tobin Bridge) to I-93 to Route 3/I-93 (Southeast Expressway or Central Artery) South. Take exit 18 (Massachusetts Avenue). At the traffic light, take a right onto the access road; stay in the right lane.

At the end of the access road, turn right onto Massachusetts Avenue. Take the first right onto Albany Street. Take the second left onto East Newton Street. The School is the first building on the right.

From Logan Airport: Go through the Sumner Tunnel (Route 1A South) to I-93 South. Take exit 18 (Massachusetts Avenue) and follow the directions from the north above.

From the west: Take Route 90 (Massachusetts Turnpike) East. Then take I-93 South to exit 18 (Massachusetts Avenue) and follow the directions from the north above.

From the south: Take Route 3/I-93 North to exit 17-18 (Massachusetts Avenue). Watch for signs. At the second traffic light, turn right onto the access road; stay in the right lane and follow the directions from the north above.

Parking is available in the Albany Garage at 710 Albany Street and costs a maximum of \$30 per weekday. The cost is \$7 per day Saturdays. Additional parking is available at the Doctor's Office Building at 720 Harrison Avenue and also costs \$30 per day. Regretfully, GSDM is unable to validate parking.

By public transportation: GSDM is accessible by MBTA bus routes 1, 8, 10, 47, CT1, and CT3. Contact the MBTA at 617-222-3200 or visit www.mbta.com for current bus schedules and route information.

Contact Information

Please feel free to contact us with any questions about programs or to register for any program offered by the Division of Continuing Education.

Boston University Henry M. Goldman
School of Dental Medicine
Division of Continuing Education
100 East Newton Street, G-428
Boston, MA 02118
T: 617-638-5656
or 617-638-5050
F: 617-638-5051
busdmce@bu.edu
dentalschool.bu.edu/ce

