



**Directorate for Dental Services  
Naval Medical Center  
San Diego, California**

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**2013 – 2014**

**OFFICER AND ENLISTED  
DENTAL CONTINUING EDUCATION TRAINING**

REVIEWED AND APPROVED

/s/

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J. N. KORSNES, CAPT, DC, USN  
DIRECTOR FOR DENTAL SERVICES

**2013 – 2014**  
**CONTINUING EDUCATION TRAINING DIRECTORY**

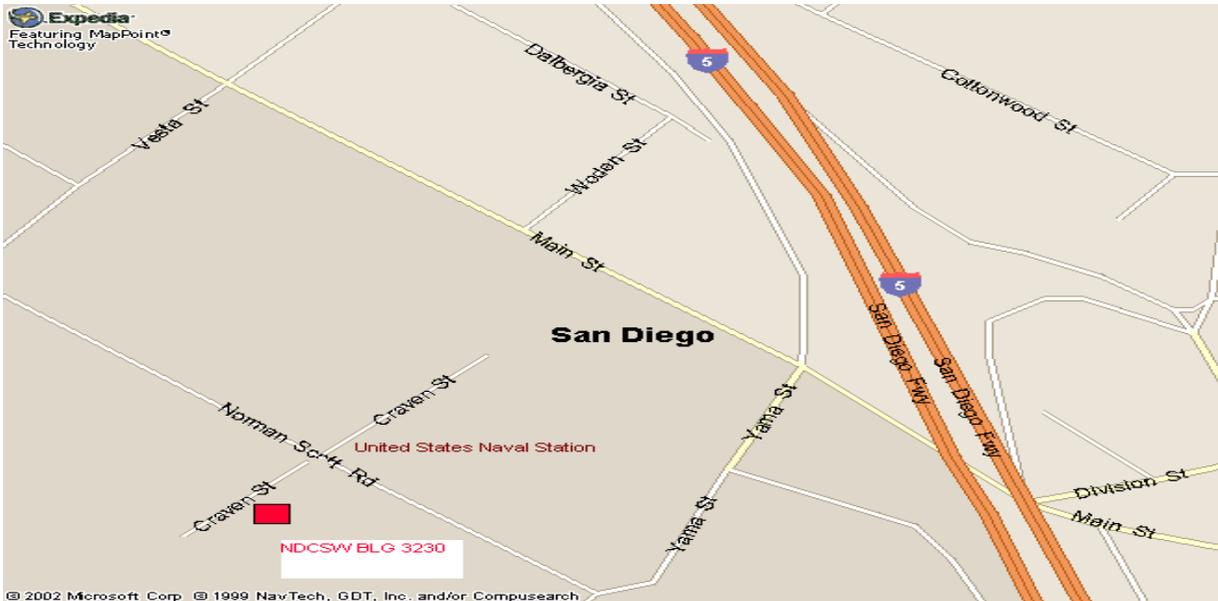
<b>DATES</b>	<b>DIRECTOR(S)</b>	<b># OF DAYS</b>	<b>TRAINING TITLE</b>	<b>PAGE</b>	<b>SEATS AVAIL</b>
21-23 OCT 13	LCDR D. SODEN	3	BASIC OSSEOINTEGRATION IMPLANT TECHNIQUES	7	50
4-6 NOV 13	CDR F. MAC	3	ORAL & MAXILLOFACIAL SURGERY TECHNIQUES	8	75
13-15 JAN 14	LCDR M. DART	3	OPERATIVE DENTISTRY	9	75
27-29 JAN 14	CAPT B. NELSON CAPT D. SCHAFFER	3	ORAL MEDICINE AND ORAL PATHOLOGY	10	75
10-12 FEB 14	CAPT M. BRANCH	3	OROFACIAL PAIN AND TEMPOROMANDIBULAR DISORDERS	11	75
3-7 MAR 14	CDR J. BUZZELL LT M. KRIEWALDT	5	ORTHODONTICS AND PEDIATRIC DENTISTRY	12	50
17-19 MAR 14	CDR C. CHINH	3	PERIODONTICS	14	75
24-26 MAR 14	LCDR E. GIVENS	3	PROSTHODONTIC DENTISTRY	15	60
8-11 APR 14	LCDR J. WESSEL	4	PREVENTIVE DENTISTRY FOR HOSPITAL CORPSMEN	16	12
12-15 MAY 14	CAPT J. STROTHER	4	CAD/CAM DENTISTRY	17	50

*Check training eligibility before submitting application(s)*

## **GENERAL INFORMATION**

Branch Dental Clinic Naval Base San Diego (BDC NAVBASE) is located in Building 3230 onboard 32<sup>nd</sup> Street Naval Base San Diego. Directions to BDC NAVBASE: Take Interstate 5 South and exit on Main Street and National City Boulevard. Go straight through the intersection to Naval Station Gate #30. Bear right on Norman Scott Road and at the stop sign turn left onto Craven Street. The Branch Dental Clinic (Building 3230) is the first building on the left-hand side. Parking is permitted in the main parking lot located in the front of BDC NAVBASE on Craven Street. This lot is shared by multiple commands and fills up early.

**Parking in spaces designated for other commands or personnel is strictly prohibited.**



## **CONTINUING EDUCATION COORDINATOR CONTACT INFORMATION**

POC: Charles Murphy  
Voice: Commercial (619) 556-8218/8198  
DSN: 526-8218/8198  
FAX: Commercial (619) 556-9410  
FAX: DSN 526-9410  
Email: [charles.murphy@med.navy.mil](mailto:charles.murphy@med.navy.mil)

Mailing Address:  
Directorate for Branch Clinics  
DBC Administration Office Fax:  
2310 Craven Street,  
Bldg. 3230  
San Diego, CA 92136-5596

## **ELIGIBILITY**

Participation is open to Active Duty dentists and dental hygienists, Active Reserve dentists and dental hygienists, United States Public Health Service (USPHS) dentists, and Federal government (GS/NSPS) dentists and hygienists. Participation for contractors, state and private sector dentists is available on a space basis. **Check course eligibility before submitting an application. Courses may have special limitations.**

## **APPLICATION**

Applications must be submitted in a timely manner prior to the start of training. **Applications are due no later than 30 days prior to the training convening date.** Due to quota limitations, attendance is not guaranteed unless a confirmation letter has been received. **Active duty members are given first priority for training enrollment.** Due to seating limitations, GS/NSPS, Contract and private sector dentists may attend only two courses per fiscal year.

## **ORDERS**

All orders should read as follows: "Reporting Instructions: Report to Director, DBC, NMCSO, 2310 Craven Street, Naval Base, San Diego, CA 92136-5596" and "Government Messing Available"

## **CHECK-IN PROCEDURE**

All personnel are required to check in at the NAVBASE BDC auditorium at **0700 the first day of the course.** TAD orders will be collected at check-in. Uniform for Navy: winter blue, summer white, service khaki or the appropriate seasonal service dress uniform. For other services: Appropriate service equivalent. For civilians: Appropriate business attire.

## **ANNUAL TRAINING/ACTIVE DUTY TRAINING, NAVAL RESERVE**

All Naval Reserve officers and enlisted personnel desiring a quota in a course **MUST** submit the course application form contained in this brochure through their respective Readiness Commands (REDCOM). This application must be received prior to the application cut-off date to ensure availability of a seat for the course requested. Annual Training or Active Duty Training orders should not be requested or processed until you have received written confirmation of a course quota. **Note: If you intend to combine a course with, or include it during, Annual Training, you must contact your respective REDCOM and the Operation Support Office (OSO).** Approval from the Training Coordinator or Training Director for training not include approval for Annual Training. **Plan ahead.** The OSO or the assistant may be reached by calling DSN 522-6838, Commercial (619) 532-6838.

## **CONTINUING EDUCATION CREDITS**

Continuing Education Credits are given in accordance with the Academy of General Dentistry, the American Dental Association (ADA) and the Dental Board of California. **The US Navy is an ADA Continuing Education Recognition Program Provider.**

## **ON-BASE LODGING INFORMATION**

### **BOQ RESERVATIONS (Active Duty and Retired DoD only)**

BASE	Commercial	DSN
Naval Base, San Diego (Training Site)	619-556-8672/3	526-8672/3
Anti-Submarine Warfare Base, San Diego	619-524-5382	524-5382
Naval Amphibious Base, Coronado	619-437-3860/1	577-3860/1
Naval Air Station, North Island, San Diego	619-545-7545	735-7545

### **BEQ RESERVATIONS (Active Duty and Retired DoD only)**

BASE	Commercial	DSN
Naval Station, San Diego (Training Site)	619-556-8672/3	526-8672/3
Anti-Submarine Warfare Base, San Diego	619-524-5382	524-5382
Naval Amphibious Base, Coronado	619-437-3860/1	577-3860/1
Naval Air Station, North Island, San Diego	619-545-9551	735-9551

\* **Government transportation between bases is not available.**

\* **The Naval Base San Diego berthing is within walking distance of the training site.**

\* **Navy Lodge -To make reservations, call: 1-800-NAVY-INN  
(Active Duty and Retired DoD only)**

## **OFF-BASE LODGING INFORMATION**

HOLIDAY INN – SOUTH BAY 700 National City Boulevard	1.42 miles	(619) 474-2800 or (800) 465-4329
HOLIDAY INN - SAN DIEGO EMBARCADARO 1355 North Harbor Drive	6.22 miles	(619) 232-3861 or (800) 465-4329
HOLIDAY INN - SAN DIEGO HARBOR VIEW 1617 First Avenue	5.18 miles	(619) 239-6171 or (800) 465-4329
THE EMBASSY SUITES DOWNTOWN 601 Pacific Highway	4.25 miles	(619) 239-2400 or (800) 362-2779
MARRIOTT ON THE MARINA 333 West Harbor Drive	3.38 miles	(619) 234-1500 or (800) 228-9290
CLARION HOTEL BAYVIEW 660 K. Street	3.39 miles	(619) 696-0234 or (800) 252-7466

# **BASIC OSSEOINTEGRATION AND DENTAL IMPLANTS**

**21-23 October 2013**

**Quota: 50**

## **Director**

LCDR Derek Soden, DC, USN

Division Officer, Prosthodontics Department, NBHC NAV Base Coronado BDA NAB  
Coronado, NMCS D

## **Eligibility**

DoD Active Duty dentists only with little or no training in restoration of dental implants.

## **Training Description**

The training is designed for general dentists with little or no restorative implant experience who desire current information on the advances in implant dentistry. The focus will primarily be on the restoration of the single tooth implant. Specific areas to be emphasized include treatment planning concepts, guided tissue regeneration, site preparation with grafting materials, and aesthetic single-tooth restorations. Additional emphasis will be placed on follow-up care, to include management of complications, routine maintenance and emergency repairs. Where possible, hands-on laboratory experience will be used to augment lecture material.

## **Anticipated Learning Outcomes**

- Proper treatment plan and sequence implant cases involving single-tooth restorations.
- Understand the importance of surgical/prosthodontic inter-relationships in successful patient treatment.
- Understand the latest surgical techniques for site preparation with tissue regeneration and grafting.
- Understand the use of new restorative implant technology.
- Understand the importance of proper maintenance regimens and the management approaches for implant complications.
- Satisfy the didactic training requirement for credentialing in the restoration of the single tooth implant.

Continuing Education Credit: Max hrs. 21

# **ORAL & MAXILLOFACIAL SURGERY TECHNIQUES**

**4-6 November 2013**

**Quota: 75**

## **Director**

CDR Frank Mac, DC, USN

Diplomate, American Board of Oral Maxillofacial Surgery

Division Officer, Oral Surgery, BHC NAVBASE San Diego, NMCS

## **Eligibility**

DoD Active Duty and Active Reserve dentists, and Federal (GS/NSPS) and USPHS dentists. Non-Federal contract and private sector dentists are eligible on a space available basis.

## **Training Description**

This training is designed for the general practitioner who is interested in introducing the latest advances in clinical outpatient oral and maxillofacial surgery to their practice. Topics covered will include management of the medically compromised patient, treatment of medical emergencies in the dental operatory, basic and complicated exodontia techniques, management of post-operative complications, recognition and treatment of odontogenic infections, diagnosis and treatment of facial trauma, dental implant treatment planning, localized bone reconstruction techniques, advances in oral and maxillofacial radiology, overview of orthognathic surgery and the recognition of common oral pathoses.

## **Anticipated Learning Outcomes**

- Diagnose and treatment plan common oral surgical cases.
- Recognize the medically compromised patient and manage medical emergencies in the dental operatory.
- Recognize situations requiring referral to oral and maxillofacial surgeons, or coordination with other dental specialties.

Continuing Education Credit: Max hrs. 21

## **OPERATIVE DENTISTRY**

**13-15 January 2014**

**Quota: 75**

### **Director**

LCDR Matthew Dart, DC, USN

Division Officer, Operative Dentistry, BHC Marine Corps Recruit Depot, NMCS D

### **Eligibility**

DoD Active Duty and Active Reserve dentists, and Federal (GS/NSPS) and USPHS dentists. Non-Federal contract and private sector dentists are eligible on a space available basis.

### **Training description**

This training will review principles of operative dentistry with consideration of newer techniques and restorative materials. A philosophy of preventive/conservative dentistry as well as “Helpful Hints” providing alternative treatment modalities will be presented. Subjects include concepts in cariology, caries risk assessment, cavity preparations, treatment planning, esthetics and restorative dental materials. A portion of time will be dedicated for the major dental companies to exhibit recent products and restorative materials.

### **Anticipated Learning Outcomes**

- Appreciate the role of operative dentistry in the future of dental health care delivery.
- Integrate caries risk assessment and non-invasive treatment modalities with conventional restorative treatments.
- Introduce new techniques and materials into the daily practice of operative dentistry.

Continuing Education Credit: Max hrs. 21

# **ORAL MEDICINE AND ORAL PATHOLOGY**

**27-29 January 2014**

**Quota: 75**

## **Director**

CAPT Brenda Nelson, DC, USN

Diplomate, American Board of Oral and Maxillofacial Pathology

Staff Pathologist, Anatomic Pathology, NMCS D

CAPT Duane Schafer, DC, USN

Diplomate, American Board of Oral and Maxillofacial Pathology

Staff Pathologist, Anatomic Pathology, NMCS D

## **Eligibility**

DoD Active Duty and Active Reserve dentists, and Federal (GS/NSPS) and USPHS dentists.

Non-Federal contract and private sector dentists are eligible on a space available basis.

## **Training Description**

This training is designed to combine the disciplines of Oral Medicine and Oral Pathology in a meaningful and practical way. Emphasis will be given to recognition of hard and soft tissue lesions of the oral cavity. Additionally, systemic diseases and cutaneous disorders with oral manifestations will be discussed. Clinical presentation and histopathology will be correlated.

## **Anticipated Learning Outcomes**

- Develop a reasonable differential diagnosis for hard and soft tissue lesions.
- Correlate clinical features of disease with soft tissue and radiographic changes.
- Explain the significance of color, shape and texture in the diagnosis of a lesion.

Continuing Education Credit: Max hrs. 21

## **OROFACIAL PAIN AND TEMPOROMANDIBULAR DISORDERS**

**10-12 February 2014**

**Quota: 75**

### **Director**

CAPT Morris A. Branch, DC, USN, DDS, MS  
Diplomate, American Board of Orofacial Pain  
Consultant for Orofacial Pain and Medical Acupuncturist, NMCSO

### **Eligibility**

DoD Active Duty and Active Reserve dentists, and Federal (GS/NSPS) and USPHS dentists. Non-Federal contract and private sector dentists are eligible on a space available basis.

### **Training Description**

This training will provide guidelines for the evaluation, differential diagnosis and conservative management of orofacial pain with specific emphasis on temporomandibular disorders (TMD). The course follows guidelines of the Academy of Orofacial Pain and is based on current evidence concerning orofacial pain and TMD. Relevant anatomy, neuroanatomy and neurophysiology will be discussed and related to clinical conditions and presentations. The primary emphasis will be differential diagnosis between various subgroups of orofacial pain based on patient history and examination. Rationally based multidisciplinary therapeutic regimens will be discussed based on patient findings, underlying physiology and basis on current scientific evidence.

### **Anticipated Learning Outcomes**

- Understand the basic anatomy, neuroanatomy and physiology of orofacial pain and TMD.
- Understand how to conduct a thorough history and examination, identifying pertinent information.
- Arrive at an appropriate differential diagnosis orofacial pain.
- Be able to provide appropriate, evidence based treatment for orofacial pain and TMD.

Continuing Education Credit: Max hrs. 21

# **ORTHODONTICS AND PEDIATRIC DENTISTRY**

**3-7 March 2014**

**Quota: 50**

## **Co-Directors**

LCDR Jordan N. Buzzell, DC, USN

Diplomate, American Board of Pediatric Dentistry

Staff Pediatric Dentist and Division Officer, Pediatric Dentistry, NMCSO

LT Matthew Kriewaldt, DC, USN

Diplomate, American Board of Orthodontics

Staff Orthodontist, Orthodontic Division, BHC NAVBASE San Diego, NMCSO

## **Eligibility**

DoD Active Duty and Active Reserve dentists, and Federal (GS/NSPS) and USPHS dentists. Due to a potential to reach maximum capacity for this course, registration priority will go to O3 to O4 DoD Active Duty dentists. Registration priority will also go to those DoD Active Duty dentists who are or will be stationed overseas (and likely treat pediatric dependents). All other spots for this short course will be considered "Space-A."

## **Training Description**

This training will present a review of current concepts and fundamentals in diagnosis, treatment planning, and treatment delivery for patients with various pediatric and orthodontic anomalies. Lectures will include case reviews and references to the literature. Comprehensive as well as limited and emergency dental care for the pediatric and orthodontic patient will be discussed. General dentists stationed overseas will find this course to be beneficial due to dependent treatment being provided OCONUS.

The orthodontic topics covered will include diagnosis, treatment planning and correction of various malocclusions, orthodontic mechanics, interceptive orthodontics, eruption anomalies, appliance therapy, and new technologies such as Temporary Anchorage Devices (TAD's).

The pediatric dentistry topics covered will include diagnosis and treatment planning, patient management (including special needs patients), preventive regimens, restorative techniques, pulp therapy, management of trauma, space management and interceptive treatment from infancy to adolescence. A one-half day session will be devoted to various hands-on exercises. This course will enable the participant to develop a better understanding in identifying and diagnosing patients with orthodontic and pediatric treatment needs and to become familiar with a variety of treatment modalities of these patients.

Recently, a reasonable attempt has been made each year to have both specialty leaders from Navy Orthodontics and Pediatric Dentistry in attendance at this meeting to speak on educational topics and provide updates on both specialties within the Navy. Recent budgetary constraints have not allowed us to make this arrangement but prospective course attendees should be advised of this possibility. If specialty leaders are in attendance, prospective DUINS applicants or any interested DoD Active Duty dentists will have the opportunity to meet with the specialty leaders.

## **Anticipated Learning Outcomes**

- Diagnose various malocclusions and be able to make appropriate orthodontic and pediatric referrals.
- Develop an understanding of basic orthodontic materials and treatment mechanics using fixed and removable appliances.
- Review the timing of eruption and appropriate management of various eruption anomalies including ectopic eruptions and impactions.
- Identify the indications for space maintenance and the various appliances used to prevent space loss.
- Understand when space maintenance is not indicated.
- Develop an understanding of indications for the use of TAD's.
- Describe current techniques used to treat anterior and posterior crossbites.
- Recognize the rationale for serial extraction, when it is indicated and its role in assisting the eruption of the permanent dentition when crowding is anticipated.
- Develop an appreciation for the role orthognathic surgery plays in conjunction with orthodontics in treating various malocclusions.
- Describe the fundamentals in performing a comprehensive examination on a child including ordering appropriate radiographs.
- Understand the etiology and prevention of Early Childhood Caries.
- Review the full range of patient management techniques and their acceptability by parents.
- Diagnose, treatment plan and manage pediatric dental emergencies, trauma, infections, pulp therapy and space management.
- Understand the "basics" of space maintenance in pediatric dentistry.
- Learn current restorative options in pediatric dentistry.

Continuing Education Credit: Max hrs. 28

# PERIODONTICS

17-19 March 2014

Quota: 75

## Directors

CDR Cynthia Chinh, DC, USN  
Diplomate, American Board of Periodontology  
Periodontist, BHC NAVBASE San Diego, NMCSO

LCDR Jeffrey Wessel, DC, USN  
Diplomate, American Board of Periodontology  
Periodontist, BHC NAVBASE San Diego, NMCSO

## Eligibility

DoD Active Duty and Active Reserve dentists, and Federal (GS/NSPS) and USPHS dentists. Non-Federal contract and private sector dentists are eligible on a space available basis.

**Training Description** This training is designed to update practitioners on the current state of the art in periodontics. Current, practical information will be provided to enhance the general dentist's familiarity and treatment options with the dental care of the periodontal patient. This course will cover such topics as the nonsurgical treatment, including chemotherapy, treatment planning, periodontal considerations for restorative dentistry, management of endodontic-periodontic lesions, dental implant treatment planning and surgical procedures, diagnosis and treatment of aggressive periodontitis, and periodontal plastic surgery.

## Anticipated Learning Outcomes

- Describe various periodontal surgical procedures used to manage soft tissue defects.
- Discuss all forms of nonsurgical periodontal therapy.
- Describe aggressive periodontitis and discuss treatment options.
- Explain the clinical importance of the periodontic/prosthetic/endodontic interrelationships.
- List the considerations for placement and restoration of a single tooth replacement with dental implant.
- Identify the important aspects of periodontal maintenance therapy.

Continuing Education Credit: Max hrs. 21

# **PROSTHODONTICS IN THE COMPREHENSIVE DENTAL PRACTICE**

**24-26 March 2014**

**Quota: 60**

## **Director**

LCDR Edward Givens Jr, DC, USN  
Prosthodontic Department, MCRD, NMCSO.

## **Eligibility**

DoD Active Duty and Active Reserve dentists, and Federal (GS/NSPS) and USPHS dentists. Non-Federal contract and private sector dentists are eligible on a space available basis.

## **Training Description**

This training will present a basic review of aspects of fixed and removable prosthodontics for both the new and experienced practitioner. Principles of diagnosis and treatment planning of conventional fixed, removable, and implant prosthodontics will be addressed.

## **Anticipated Learning Outcomes**

- Interdisciplinary treatment planning of fixed and removable prosthodontics: Perio, Endo, Orthodontics and Oral surgery
- Treatment Planning Dental Implants in fixed and removable prosthodontics.
- Understanding techniques and materials to enhance fixed and removable prosthodontic treatment.
- Treatment planning esthetics.
- Treatment Planning and case coordination for combined fixed, removable, and implant cases
- Know how and when to refer to a specialist.

Continuing Education Credit: Max hrs. 21

## **PREVENTIVE DENTISTRY FOR HOSPITAL CORPSMEN**

**8-11 April 2014**

**Quota: 12**

### **Director**

LCDR Jeffrey R. Wessel, DC, USN  
Diplomate, American Board of Periodontology  
Staff Dentist, Periodontics, BHC NAVBASE Coronado, NMCS D

### **Eligibility**

Active Duty Navy Hospital Corpsman. All other Federal dental assistants on a space available basis.

### **Training Description**

This training is designed specifically for enlisted personnel actively working in preventive dentistry or periodontics departments. The course includes lectures, demonstrations, and clinical instruction working with patients in applications of preventive dentistry such as performing supragingival calculus removal, oral prophylaxis procedures, plaque control instructions, fluoride treatments, and sealant application.

### **Anticipated Learning Outcomes**

- Perform dental prophylaxis procedures with increased confidence and effectiveness.
- Educate patients in preventive treatment and behavior.
- Understand the dental technician's role in implementation of the Navy Preventive Dentistry Program.
- Apply sealants to commence qualifications as a Navy Sealant Technician.

# **PRINCIPLES FOR SUCCESSFUL CAD/CAM DENTISTRY**

**12-15 May 2014**

**Quota: 50**

## **Director**

CAPT James Strother, DC, USN

Board Certified, American Board of Operative Dentistry

Director, Advanced Education in General Dentistry Program

## **Eligibility**

DoD Active Duty and Active Reserve dentists, and Federal (GS/NSPS) and USPHS dentists.

Non-Federal contract and private sector dentists are eligible on a space available basis.

## **Training Description**

This is a combination of training of both lecture and bench top practical exercises. Dental magnification is beneficial during the preparation of typodont teeth and the custom stain and glaze exercise. Providers should bring dental loupes or eye protection with magnification to gain the most benefit from the course. Participants will learn predictable techniques to successfully utilize CEREC technology in their practice. Topics will include the basics of preparation design to optimize imaging and milling, powdering techniques that result in accurate digital impressions, and hands-on time to practice imaging typodont and live patients. Modern millable ceramics and adhesive materials will be covered in a lecture and practical exercise developed to give the general dentist the requisite knowledge and experience to deliver same day inlays, onlays, and crowns. CEREC 3-D AU and AC acquisition units using software version 3.88 and 4.0.3 will be onsite for the hands-on portion of this course allowing all course participants to image, mill, and polish CAD/CAM all ceramic restorations. Participation in this course is required prior to enrollment in advanced CEREC techniques and anterior esthetics.

## **Anticipated Learning Outcomes**

- Review the history and development of CAD/CAM in dentistry.
- Recognize modifications in tooth preparations to optimize clinical outcomes using CAD/CAM in dentistry.
- Review and apply techniques for obtaining accurate digital impressions.
- Critically evaluate virtual models for accuracy.
- Understand indications for the selection of indirect restorative materials.
- Review adhesive materials and discuss methods for predictable delivery of all ceramic restorations.
- Hands-on ceramic stain, glaze, and polishing for optimal function and esthetics.

Continuing Education Credit: Max hrs. 28

**FY13-14 DENTAL CONTINUING EDUCATION APPLICATION FORM  
 NAVAL MEDICAL CENTER SAN DIEGO  
 DIRECTOR FOR DENTAL SERVICES  
 2310 CRAVEN STREET  
 SAN DIEGO, CALIFORNIA 92136-5596  
 FAX NUMBER (619) 556-9410 / DSN 526-9410  
 EMAIL: [CHARLES.MURPHY@MED.NAVY.MIL](mailto:CHARLES.MURPHY@MED.NAVY.MIL)**

**Application(s) must be submitted by Fax or email 30 days prior to training convening date.**

**Print Clearly**

NAME (Last, First): \_\_\_\_\_ RANK/RATE/TITLE: \_\_\_\_\_

BRANCH OF SERVICE: \_\_\_\_\_ POINT OF CONTACT: \_\_\_\_\_

COMPLETE MAILING ADDRESS (HOME OR COMMAND): \_\_\_\_\_

\_\_\_\_\_

PHONE: COMM \_\_\_\_\_ DSN: \_\_\_\_\_

E-MAIL ADDRESS: \_\_\_\_\_

**VEHICLE INFORMATION (REQUIRED FOR CIVILIAN ATTENDEES)**

MAKE / MODEL / YEAR / COLOR \_\_\_\_\_

DRIVERS LICENSE NUMBER & STATE \_\_\_\_\_

LICENSE PLATE NUMBER AND STATE \_\_\_\_\_

**If you are driving a rental car, write "RENTAL CAR" on the Make/Model line.** You must have documentation of the rental car agreement when entering the base. License plate and state information is not required on rental cars.

**DEMOGRAPHICS** (PLEASE CIRCLE ALL THAT APPLY):

US NAVY~ US ARMY~ US AIR FORCE~ US COAST GUARD~ INTERNATIONAL~ USPHS~

**STATUS** (PLEASE CIRCLE ALL THAT APPLY):

ACTIVE DUTY ~ ACTIVE RESERVE~ INACTIVE-RESERVE~ DoD RETIRED~ CIVILIAN~

STATE EMPLOYED~ PRIVATE PRACTICE~ FEDERAL GOV'T / CONTRACT~

TRAINING TITLE	TRAINING DATES

**Note: All spaces must be filled in**

A letter of confirmation will be mailed four weeks prior to course commencement. If the course is full the applicant will be notified when the application is received.