Registration

Enclosed is my payment of \$1,500 to confirm my attendance. Seating is limited!

Name:	
Address:	
Email:	
Phone #:	
Type of Payment (MC, Visa, AmEx, Check) If paying by check, make payable to: CCOMS	
CC#:	
Expiration Date:	
Name as it appears on the card:	
All forms should be completed and returned by	
December 15, 2018 . If you have any questions or to	
register, please email Craig at cwattie@beachos.com	
or call 843-901-7160.	
Registration/Cancellation Full tuition payment must accompany all registration forms. Registrants unable to attend their course can obtain a refund by notifying CCOMS in writing, no later than 30 days prior. Dental CE Solutions is not responsible for any reimbursement due to cancellation of an event. Reimbursement is in the sole responsi- bility of CCOMS. CCOMS reserves the right to cancel a course no later than 14 days prior to the course date. Dental CE Solutions is an ADA CERP recognized provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continu- ing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Dental CE Solutions desig- nates this activity for 28 continuing education credits. Continu- ing Education Credits awarded in the U.S. for participation in the CE activity may not apply towards license renewal in all states. It is the responsibility of each participant to verify the require- ments of his/her state licensing board. This continuing education activity has been planned and implemented in accordance with the standards of the ADA Continuing Education Recognition Program (ADA CERP) through joint efforts between Dental CE solutions and CCOMS.	

133 Towne Centre Parkway

Coastal Carolina OMS

Myrtle Beach, SC 29579

COASTAL CAROLINA ORAL & MAXILLOFACIAL SURGERY Dr. Edward F. Eckert Dr. Brian C. Harsha Dr. C. Elliott Maxwell Dr. M. Reece Cofer **Invites You To Attend Our Peak Performance Restorative Series** Speaker: **Bruce Ouellette, DDS Program Dates:** 1/18/19 4/5/19 10/4/19 12/6/19





We are excited to host the Peak Performance Implant Residency Series in 2019. We believe continued advancement in treatment planning is an evolving skill that can benefit every implant practice. Likewise, enhanced communication and a team approach has the potential to ensure positive treatment outcomes for the patients that we serve. We hope you can join us for this educational series as we continually strive to improve the service to your practice and the care to your patients.

Sincerely,

Drs Eckert, Harsha, Maxwell and Cofer

Session 1 January 18, 2019

EVALUATING YOUR PATIENTS NEEDS

The initial contact and interaction with any patient is crucial in developing an effective doctor/patient relationship. The entire dental TEAM must ensure that patients are properly educated and informed of all the treatment options available. This session will cover patient consultations from the first phone call to the initial patient visit through the treatment planning consultation and referral to the surgical specialist.

- · Identifying Dental Implant Candidates
- Defining the Roles and Responsibilities of all Team Members
- · Crown & Bridge Dentistry vs. Dental Implants
- · Consulting Effectively with Patients to Achieve Case Acceptance
- \cdot The Case Work-Up
- · Treatment Planning Requirements

*This first session focuses on TEAM building. Staff is strongly encouraged to attend this session!

THE ART OF COMPREHENSIVE IMPLANT TREATMENT PLANNING

Proper treatment planning is the first vital step in achieving predictable outcomes. This session will focus on the diagnosis and planning of multiple cases worked-up by the participants of the course. Cases from all participants will be discussed in detail.

- Diagnosis and Treatment of the Partially and Totally Edentulous Patient
- Understanding the Biologic Principles Involved in Achieving Aesthetic Results
- Step by Step Sequencing of Various Clinical Cases Implant Mapping and Surgical Considerations Treatment Planning Participant Cases.

Session 3

October 4, 2019

SUCCESSFUL IMPLANT PROSTHETICS

When restoring dental implants, every clinician is faced with many choices. This session will discuss the restorative options available and why you would choose one over another.

- Restorative Procedures for Multiple Implant Cases
- Impression Procedures and Techniques
- Cement vs. Screw Retained Options
- Abutment Selection in Implant Dentistry
- Case Updates and Treatment Planning Additional Cases

Program Time: 8am - 4:30pm (Breakfast and Lunch included)

Venues: Session 1 — TBD

Sessions 2, 3 & 4—

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OCCLUSION AND PROBLEMS IN IMPLANT DENTISTRY

Occlusal schemes, delivery procedures, force control, and material selection for the final restoration may be just as important, for long term treatment success, as the steps taken in the planning process. This session will discuss the important factors involved with finalizing implant cases.

- Occlusion in Implant Dentistry
- Delivery Procedures
- Problems and Complications
- Case Updates and Treatment Planning Additional Cases

Bruce R. Ouellette, DDS

Dr. Ouellette received his dental degree from the University of Maryland in Baltimore, Maryland. His professional affiliations include the American Academy of Cosmetic Dentistry, American Dental Association, Florida Academy of Cosmetic Dentistry, American Equilibration Society and the Florida Dental Association. Dr. Ouellette is a former faculty member at the Dawson Academy For Advanced Dental Study in St. Petersburg, Florida, a former Clinical Instructor at Palm Beach State College and Visiting Faculty for advanced continuing dental education at Baylor College of Dentistry in Dallas, Texas. Dr. Ouellette maintains a fulltime private practice focusing on occlusion, aesthetics, implant reconstruction and TMJ in West Palm Beach, Florida Dr. Ouellette has a financial relationship with DCS, and ZimmerBiomet for speaking engagements.

Program Includes:

28 Credits Treatment Planning Sessions Peer Interaction