



Peak Performance **Restorative Series**

Friday

November 8, **2019**

February 7, **2020**

May 29, **2020**

September 11, **2020**

EST. 1980
Rockcliff
ORAL AND FACIAL SURGERY & DENTAL IMPLANT CENTER

Revive-A-Smile
Dental Implants



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 full time private practice focusing on occlusion, aesthetics, implant reconstruction and TMJ in West Palm Beach, Florida. Dr. Ouellette has a financial relationship with DCS and ZB for speaking engagements.

Program

Details

Location:

DoubleTree by Hilton 115 Hendersonville Rd Asheville NC 28803

Program Time:

8am–4pm

Program Includes:

28 Credits

Treatment Planning Sessions Peer Interaction

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 Rockcliff OFS

Session 1

November 8, 2019

Anterior Aesthetics:

Tissue Training, Immediate Loading vs. Delayed Protocols and Restorative Material Choices

Aesthetic dentistry is a rapidly-changing discipline. As more anterior teeth are being replaced with dental implants, factors such as tissue management, loading and materials need to be considered. Proper diagnosis and treatment planning is essential for success.

- Recognize the diagnostic needs for anterior dental implant therapy
- Understand the biologic principals of implant mapping and decision making
- Understand which provisional restorations are most appropriate for a given restorative plan



The Transition from Teeth to Dental Implants:

Treatment planning and

Treating the Edentulous or soon-to-be Edentulous Patients

Tooth loss can be devastating, as it signifies a change in your patients' oral health. Transitioning the patient from a diseased dentition to a healthy one can be achieved through diligent treatment planning and a staged approach.

- Understand how to stage the transition from a natural dentition to dental implants
- Recognize patients concerns and how to alleviate them through communication
- Understand the importance of comprehensive treatment planning



The background of the slide is a photograph of a mountain range at sunset. The sky is a warm, hazy orange, and the mountains are silhouetted against it. In the foreground, there are some dark, rocky outcrops and some green vegetation on the left side.

Session 3

May 29, 2020

Full Arch Dental Implant Restorative Techniques

Many options are available to the clinician to provide full arch dental implant therapy to patients with a failing dentition. Some patients are candidates for full arch, immediate, provisional restorations, while others are more appropriately treated with a staged approach. Both accomplish the same goal.

- Learn how to treatment-plan a patient with a failing dentition by determining the best course of treatment
- Learn about techniques and materials used for the fabrication of the provisional
- Learn how to decide which restorative materials should be used in the final restorations
- Learn how to maintain the restorations

Session 4

September 11, 2020

Occlusion, Delivery Procedures and Management of Complications

Occlusion is a controversial subject in dentistry on its own. Add dental implants into the mix and it becomes quite complicated. Teeth and dental implants differ in many ways. The periodontal ligament is absent around implants, teeth drift and shift with craniofacial change while dental implants remain stationary. Strategies must be in place to accommodate these differences.

- Recognize and understand occlusion as it relates to the dental implant patient
- Learn how to prevent complications related to faulty occlusion
- Learn how to maintain a patient after dental implant therapy is complete



Registration

Registration/Cancellation

Full tuition payment must accompany all registration forms. Registrants unable to attend their course can obtain a refund by notifying Lori in writing, no later than 30 days prior to the course date. Cancellations past that date may be subject to an additional penalty. Dental CE Solutions is not responsible for any reimbursement due to cancellation of an event. Reimbursement is in the sole responsibility of Rockcliff OFS. Rockcliff OFS reserves the right to cancel a course no later than 14 days prior to the course date.

Name: _____

Address: _____

Email: _____

Phone: _____

Tuition: \$1,750

Space is Limited so Register Early

Payment

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 continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Dental CE Solutions designates this activity for 28 continuing education credits. Continuing 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 requirements of his/her state licensing board.

Type of Payment: ☐ MC ☐ Visa ☐ AmEx

☐ **Paying by Check** Please make it payable to: **Rockcliff OFS**

CC#: _____

Expiration Date: _____

CVV# _____

Name as it appears on the card: _____

Signature: _____

All forms should be completed and returned to your host by **September 8, 2019** to secure participation. If you have any questions, please call Lori at **828-255-7781** or email her at **lori@rockclifforalsurgery.com**



www.RockcliffOralSurgery.com

**Rockcliff Oral and Facial
Surgery**

4 Medical Park Drive
Asheville, NC 28801

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