

Utilization of Software Designed Patient-specific Abutments for Achieving Optimized Outcomes

Presented by Dr. Julian Osorio

Wednesday, April 7, 2010

CEWIT (Center of Excellence and Wireless IT)
Stony Brook University Research and Development Park
1000 Stony Brook Road
Stony Brook, NY 11794 -6040

STATE UNIVERSITY OF NEW YORK

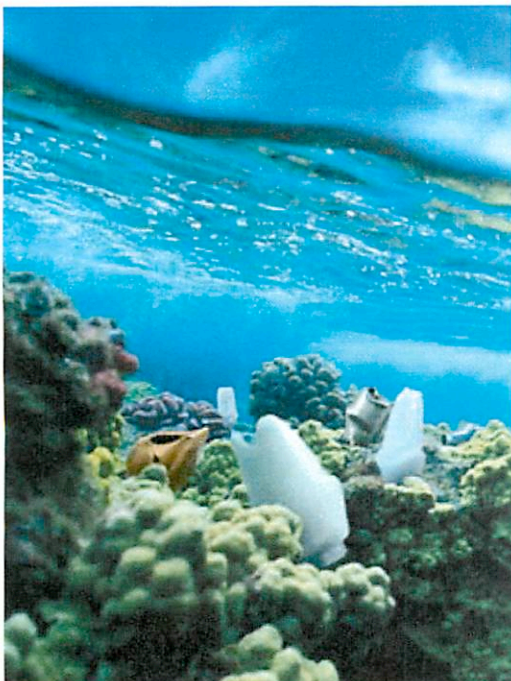


SCHOOL OF DENTAL MEDICINE

Continuing Dental Education
160 Rockland Hall
Stony Brook, NY 11794-8700



Register today for this
education program



STATE UNIVERSITY OF NEW YORK



SCHOOL OF DENTAL MEDICINE

Stony Brook School of Dental Medicine invites you to
**Utilization of Software Designed Patient-specific
Abutments for Achieving Optimized Outcomes**

Presented by Dr. Julian Osorio

Wednesday, April 7, 2010
Stony Brook, NY

Grant provided by:



Utilization of Software Designed Patient-specific Abutments for Achieving Optimized Outcomes



Courtesy of Dr. Steve Lewis and Dr. Julian Osorio

Course content

The further development of advanced computer technology continues to help simplify the implant treatment process, while ensuring even more reliable outcomes. Patient-specific abutments are a perfect example of how state-of-the-art technology can be utilized to achieve both highly functional and esthetic results. Software-designed patient-specific abutments are uniquely developed based on the final restoration. Through the use of sophisticated optical scanning and precision milling processes, abutment solutions can now be ideally customized to the individual needs of each patient. This presentation will provide a brief overview on the history of implant restorations, the considerations that have contributed to the digital implant dentistry revolution, and the impact of abutment shape and design on clinical results. The concept of how utilizing top-down treatment planning can help to facilitate and provide the ideal esthetics and function that only a patient-specific solution can truly offer will be presented. The simplicity of this treatment option requiring little to no behavior change from traditional crown and bridge techniques will also be demonstrated.

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

- Implement a simplified implant protocol that provides optimal esthetic results.
- Recognize how to increase profitability and simplify implant treatment protocols.
- Become familiar with patient-specific abutments that can be used in any implant protocol.

Date Wednesday, April 7, 2010
Time 5:00 - 6:00 pm *Registration and refreshments*
 6:00 - 8:00 pm *Lecture*
Location **CEWIT (Center of Excellence and Wireless IT)**
 Stony Brook University Research and Development Park
 1500 Stony Brook Road
 Stony Brook, NY 11794-6040
Tuition \$49.00 Alumni
 \$99.00 Practitioners
CE credits 2 hours

Speaker



Dr. Julian Osorio, originally from Colombia, South America, received his DMD in 1979. He completed his post-graduate training in Prosthodontics in 1983 and received a Master of Science in Dentistry in 1984 from Boston University. Currently Dr. Osorio holds a position as Assistant Clinical Professor in the Department of Prosthodontics and Operative Dentistry at

Tufts University School of Dental Medicine, where he has been on the faculty since 1984. As a partner of Watkin Osorio Dental Associates DDS, PC in Boston and Parsi Osorio, PLLC in Exeter, NH he is devoted to Prosthodontics, Restorative and Implant Dentistry. He is also the founder of Atlantis, patient-specific abutments utilizing the latest computer technology. Dr. Osorio gives numerous lectures around the world. He is an active member of the American Academy of Osseointegration, International Congress of Oral Implantologists, American Dental Association, and the Massachusetts Dental Society and is the Past President of the Massachusetts section of the American College of Prosthodontics.

Stony Brook School of Dental Medicine 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.

Stony Brook School of Dental Medicine designates this activity for 2 continuing education credits.

ADA CERP | Continuing Education Recognition Program

Registration/information

To register or request more information on this program, contact Elizabeth Gebers:

Name _____		Specialty _____
Address _____		
City _____	State _____	Zip code _____
Phone _____	Fax _____	Email _____

Please respond as soon as possible as space is limited.

Check enclosed. \$ _____ Please make payable to Stony Brook School of Dental Medicine IFR #910031

Charge to: VISA MasterCard AMEX

Card Number _____	Expiration Date _____	Signature _____
-------------------	-----------------------	-----------------

EMAIL
 elizabeth.gebers@stonybrook.edu

PHONE
 631-632-8723

FAX
 631-632-3001

MAIL
 Elizabeth Gebers
 School of Dental Medicine
 Stony Brook University
 160 Rockland Hall
 Stony Brook, NY 11794-8700

Refund and Cancellation Policy
 We reserve the right to cancel any course. If this should happen, a full refund will promptly be made to each registrant. After pre-registering for a course, the registrant is unable to attend, we will promptly refund your tuition with one week's written notice, minus a 15% administrative fee. Refunds are not available for no-shows or cancellations provided less than one week's notice.