At the completion of this activity, participants should be able to:

1. Describe and discuss contemporary techniques and materials utilized in prosthetic and dental implant therapy.
2. Recognize modern orthodontic therapy for the adult patient and accelerated orthodontic techniques.
3. Diagnose, plan and predictably treat patients with worn dentition utilizing state of the art materials.
4. Utilize cutting edge light curing techniques and equipment.
5. Refine preparation techniques and insertion procedures which optimize successful clinical outcomes.

The program will also highlight various modern orthodontic concepts of interest to the general dentist. Diagnosis and management of patients with worn dentition and dental implants will be discussed with attention to the edentulous and the partially edentulous patients. This program will focus on topics of interest to all practitioners as we continue the long standing tradition of excellence through a comprehensive program that provides insight on a wide variety of dental specializations, technology and innovation.

PROGRAM

MONDAY, JULY 25
8:00 - 8:30 Attendee Registration and Breakfast
8:30 - 9:30 Adult Orthodontics: What are reasonable goals for treatment today? Dr. Ariel Raigrodski

TUESDAY, JULY 26
8:00 – 8:30 Recognizing Parameters of the Natural Dentition Dr. Taiseer Sulaiman
8:00 - 10:00 Demystifying Mimicry of the Natural Dentition Dr. Taiseer Sulaiman

WEDNESDAY, JULY 27
8:00 – 9:30 Accelerated Orthodontics in General Practice: Technology & Marketing Dr. Tate Jackson
9:30 – 10:00 Orthodontic & the Airway: What is a general dentist to know? Dr. Tate Jackson

THURSDAY, JULY 28
8:00 – 9:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Dental Practice: Concept to Clinical Success Part I Dr. Arial Raigrodski
10:00 – 11:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Dental Practice: Concept to Clinical Success Part II Dr. Arial Raigrodski

FRIDAY, JULY 29
8:00 – 9:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Dental Practice: Concept to Clinical Success Part III Dr. Arial Raigrodski
10:00 – 11:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Dental Practice: Concept to Clinical Success Part IV Dr. Arial Raigrodski
11:30 – 12:00 Selecting Right Housing for the Worn Dentition Dr. Robert Wright

SATURDAY, JULY 30
8:00 – 9:30 Dental Implants in the Esthetic Zone: Keys to Success Ibrahim Duqum
10:00 – 11:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Dental Practice: Concept to Clinical Success Part V Dr. Arial Raigrodski
11:30 – 12:00 Contemporary Evaluation and Treatment of the Worn Dentition Dr. Arial Raigrodski

ACKNOWLEDGEMENT

UNC School of Dentistry would like to acknowledge GoDaddy.com, Inc. for supporting this activity with an unrestricted educational grant.

EDUCATIONAL OBJECTIVES

For the completion of this activity, participants should be able to:

1. Describe and discuss contemporary techniques and materials utilized in prosthetic and dental implant therapy.
2. Recognize modern orthodontic therapy for the adult patient and associated orthodontic techniques.
3. Diagnose and plan predictable treatment with restoration patterns utilizing state of the art materials and technologies.
4. Recognize the fundamentals of color and optical properties.
5. Compare and contrast various all-ceramic materials and attain realistic esthetic results.
6. Be prepared to discuss techniques and treatment options with the patient to allow realistic treatment outcomes.
7. Utilize cutting edge light curing techniques and equipment.

LOCATION:

The William and Ida Friday Center
Monroe, NC 27599-7450

For more information or to register, please visit the website at:
www.ucladental.org/education

For questions or special accommodation requests for those with disabilities, please call (919) 966-6760.

SPEAKER

Dr. Ariel Raigrodski
Dr. Taiseer Sulaiman
Dr. Robert Wright
Dr. Tate Jackson

FEATURING

Dr. Arial Raigrodski
Dr. Tate Jackson
Dr. Taiseer Sulaiman
Dr. Robert Wright
Dr. Ibrahim Duqum

THE WESTIN HILTON HEAD ISLAND RESORT & SPA
Chapel Hill, NC
Permit # 177

July 25 - July 30, 2016
MONDAY – SATURDAY

32nd Annual Prosthodontics, Dental Implants and Orthodontics for General Practitioners

The Westin Hilton Head Island Resort & Spa
Hilton Head Island, SC
Sponsored by the University of North Carolina School of Dentistry Department of Pediatric Dentistry

Contemporary Dental Education
University of North Carolina School of Dentistry
Chapel Hill, NC 27599-7450

July 25 - July 30, 2016

The Asheville School of Dentistry
www.ashevilleSchoolOfDentistry.org

The Asheville School of Dentistry
www.ashevilleSchoolOfDentistry.org

Join our guest speakers, Dr. Ariel Raigrodski, Dr. Taise Jackson, Dr. Taiseer Sulaiman, and the UNC Prosthodontic faculty in addition, to our large cadre of corporate exhibitors for our 32nd annual session on "the Island." You will gain valuable clinical insights and techniques, while enjoying the wonderful amenities of the Beautiful Westin Resort in exquisite Hilton Head Island, South Carolina! Registration early is encouraged, as the program will sell out.
At the completion of this activity, participants should be able to:

1. Describe and discuss contemporary techniques and materials utilized in prosthetic and dental dentistry.
2. Recognize modern orthodontic therapy for the adult patient and accelerated orthodontic techniques.
3. Diagnose, plan and predictably treat patients with worn dentition utilizing state of the art materials.
4. Recognize the fundamentals of tooth color and optical properties.

Due to patients' demands, there is an increased interest to restore patients' dentition with all-ceramic restorations. However, not all ceramic materials are alike, and it is important to acquire the knowledge and understanding of their properties to be able to correctly select and manage them in a successful manner. This course will provide an evidence-based knowledge utilizing ceramic materials properties mainly lithium disilicate and zirconia in terms of efficacy and strength. It will also discuss concepts of restoration design (esthetic, functional and biologic) and how ceramic restorations are made and appropriate design may affect the complications in practice. This course will highlight the advent of CAD/CAM technology supports the fabrication of some of these restorations in the dental laboratory with emphasis on the restorations based preparation design, new concept in esthetics (traditional versus new esthetics), advantages and limitations, and treatment planning considerations for complete-coverage all-ceramic restorations will all be discussed. Additionally, the program will focus on the unique properties of zirconia and its use for custom implant abutments and screw-retained implant-supported restorations.

The focus of this year's program will be on Contemporary Ceramic Materials, Orthodontics, Color and Stain matching, Light Curing, treatment of the Worn Dentition, and Dental Implant Therapy. This program is a “must see” for those who treat adult patients and those who seek learning the most updated, evidence-based dental treatment and management of the restorative patient.

Join our guest speakers, Dr. Ariel Raigrodski, Dr. Tate Jackson, Dr. Taiseer Sulaiman, and the UNC Prosthodontic faculty in addition, to our large cadre of corporate exhibitors for our 32nd annual session of Adult Orthodontics: What are reasonable goals for treatment today? Tate Jackson.

MONDAY, JULY 25
8:00 – 10:00 Vocal and Aesthetic Problems in the Adult Patient Ibrahim Duqum
10:00 – 10:30 Break and Visit Exhibitors
10:30 – 12:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Complete-Ceramic Restorations Taiseer Sulaiman

TUESDAY, JULY 26
8:00 – 10:00 Adult Orthodontics: What are reasonable goals for treatment today? Tate Jackson
10:00 – 10:30 Break and Visit Exhibitors
10:30 – 12:30 Art and Science of Esthetics – The Essentials of Modern Day Dentistry Taiseer Sulaiman

THURSDAY, JULY 28
8:00 – 10:00 Demystifying Mimicry of the Natural Dentition Taiseer Sulaiman
10:00 – 10:30 Break and Visit Exhibitors
10:30 – 12:30 Dental Implants in the Esthetic Zone: Keys to Success Ibrahim Duqum

SATURDAY, JULY 30
8:00 – 10:00 Adult Orthodontics: What are reasonable goals for treatment today? Tate Jackson
10:00 – 10:30 Break and Visit Exhibitors
10:30 – 12:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Dental Practice - From Concepts to Clinical Success. Part I Ariel Raigrodski

ACKNOWLEDGEMENT
UNC School of Dentistry would like to acknowledge GC America Inc., for supporting this activity with a non-investigator educational grant.

EDUCATIONAL OBJECTIVES
For the completion of this activity, participants should be able to:
1. Describe and discuss contemporary techniques and materials utilized in prosthodontic and dental implant therapies.
2. Recognize modern orthodontic therapy for the adult patient and associated orthodontic techniques.
3. Diagnosis phase and predictably treat patients with worn dentition utilizing state of the art materials and techniques.
4. Recognize the fundamentals of tooth color and optical properties.
5. Compare and Contrast various all-ceramic materials and state excellent esthetic results.
6. Be prepared to participate in discussions and meet pre-defined objectives that can be realized at autonomous.
7. Evaluate existing light curing techniques and equipment.

Program SCHEDULE - July 25 – July 30, 2016
32nd Annual Prosthodontics, Dental Implants and Orthodontics for General Practitioners

PROGRAM

At the completion of this activity, participants should be able to:

1. Describe and discuss contemporary techniques and materials utilized in prosthetic and dental practice.
2. Recognize modern orthodontic therapy for the adult patient and accelerated orthodontic techniques.
3. Recognize the fundamentals of tooth color and optical properties.
4. Compare and Contrast various all-ceramic materials and attain more esthetic restoration results.
5. Refine preparation techniques and insertion procedures which optimize successful clinical outcomes.
6. Understand the unique properties of zirconia and its use for custom implant abutments and screw-retained implant-supported restorations.

The program will also highlight various modern Orthodontic concepts of interest to the general dentist. Diagnosis and management of patients with worn dentition and dental implant therapy for the restoration of both the esthetic and the functional objectives will be discussed. The focus will be on the fundamentals of tooth color and optical properties to be able to correctly select and manage them in a successful manner. The program will aim to meet the needs of those who treat adult patients and who seek learning the most updated evidence-based dental treatment and management of the restorative patient.

Join our guest speakers, Dr. Ariel Raigrodski, Dr. T aiseer Sulaiman, Dr. T aiseer Sulaiman, and the UNC Prosthodontic faculty in addition to our large cadre of corporate exhibitors for our 32nd annual session.

EDUCATIONAL OBJECTIVES:

For the completion of this activity, participants will be able to:

1. Describe and discuss contemporary techniques and materials utilized in prosthodontic and dental implant therapy.
2. Recognize modern orthodontic therapy for the adult patient and selected orthodontic techniques.
3. Diagnose, plan, and predict treatment plans with a concerning attention of the esthetic materials and techniques.
4. Recognize the fundamentals of tooth color and optical properties.
5. Compare and Contrast various ceramic materials and their respective restoration results.
6. Be prepared to present new and innovative procedures with the power to revolutionize their disciplines.
7. Follow current up-light curing techniques and equipment.

SATURDAY, JULY 30
9:30 - 10:30 Shade matching, Light Curing, treatment of the Worn Dentition, and Dental Implant Therapy
10:30 - 12:30 Contemporary Evaluation and Treatment of the Worn Dentition

The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Restorative Dentist

THURSDAY, JULY 28
9:30 - 11:00 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Restorative Dentist Part II
10:30 - 12:00 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Restorative Dentist Part III

FRIDAY, JULY 29
9:30 - 11:00 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Restorative Dentist Part IV
10:30 - 12:00 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Restorative Dentist Part V

Dr. T aiseer Sulaiman

Dr. Robert Wright

Dr. Bijan Donap

ACKNOWLEDGEMENT

UNC School of Dentistry would like to acknowledge GC America Inc. for supporting this activity with an unrestricted educational grant.


MONDAY, JULY 25
8:00 – 9:30 Welcome and Introductions
9:30 – 11:30 Orthodontics & the Airway: What do general dentists need to know? Dr. Tate Jackson
10:00 – 10:30 Break and Visit Exhibitors
11:30 – 12:30 Shade matching, Light Curing, treatment of the Worn Dentition, and Dental Implant Therapy

TUESDAY, JULY 26
8:00 - 10:00 Accelerated Orthodontics in General Practice: Technology & Marketing Dr. Tate Jackson
10:00 - 10:30 Break and Visit Exhibitors
10:30 – 12:30 Artistic and Scientific Elements… The Essence of Modern Day Ceramics Dr. T aiseer Sulaiman

WEDNESDAY, JULY 27
8:00 – 10:00 Accelerated Orthodontics in General Practice: Technology & Marketing Dr. Tate Jackson
10:00 - 10:30 Break and Visit Exhibitors
10:30 – 12:00 Contemporary Evaluation and Treatment of the Worn Dentition Ibrahim Duqum

THURSDAY, JULY 28
8:00 – 10:00 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Restorative Dentist Part I
10:00 – 10:30 Break and Visit Exhibitors
10:30 – 12:00 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Restorative Dentist Part II

FRIDAY, JULY 29
9:30 – 12:00 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Restorative Dentist Part III
10:00 – 10:30 Break and Visit Exhibitors
10:30 – 12:00 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Restorative Dentist Part IV

SATURDAY, JULY 30
9:30 – 12:00 Contemporary Evaluation and Treatment of the Worn Dentition Dr. Robert Wright
10:00 – 10:30 Break and Visit Exhibitors
10:30 – 12:00 Shade matching, Light Curing, treatment of the Worn Dentition, and Dental Implant Therapy

Br. T aiseer Sulaiman

Dr. Robert Wright

Dr. Bijan Donap
ADA STATEMENT

I have special needs, please contact me.

I have special dietary needs, please explain: ___________________________________________

Preferred Name _______________________________________________________________

First Name _________________________ Last Name  ____________________________   Jr. / Sr.

CANCELLATION AND REFUND POLICY

A registration fee of $75.00 will be refunded for cancellations received in writing by Friday, July 2, 2016. Cancellations received after July 2, 2016 will not be refunded. No refunds for courses that have taken place will be granted. The UNC School of Dentistry designates this activity for eight hours of general continuing dental education credit. The UNC School of Dentistry may only provide tuition refunds if written cancellations received in writing up to 48 hours before the start of the course. Cancellation requests must be received in writing no later than Friday, July 15, 2016. Cancellations received in writing after the cancellation date will not be refunded. No refunds will be issued after the cancellation. No refunds will be issued for cancellations after July 15, 2016. In the event of cancellation or postponement, the University will fully refund registration fees but is not responsible for any travel costs incurred, including hotel, transportation, rental car, or travel agencies.

REGISTRATION AND FEES

The complete day activity registration fees are $300 for Dentists and $200 for Team Members. You must submit a daily fee of $200 for Dentists and $100 for Team Members.

The Continuing Dental Education office will not share your information with anyone.

You may obtain your certificate of completion by registering online or by attending in person. To register online, please visit www.continuingeducation.unc.edu. For question or concerns, please contact the Continuing Dental Education office. The Continuing Dental Education office will provide written confirmation of registration fees and/or certificates of completion.
ABOUT THE SPEAKERS

Dr. Uriel Raigrodski is a Professor at the Department of Restorative Dentistry and Adjunct Professor at the Department of Materials and Science Engineering at the University of Washington at Seattle. His laboratory specializes in developing innovative restorative, implant, and endodontic therapies approved by the FDA. He is the Assistant Editor of the Journal of Dental Research, a regularly reviewed scientific journal by the National Institute of Dental and Craniofacial Research, and the Editor-in-Chief of the Journal of Implant and Periodontal Therapy. He is an expert in the field of dental materials research.

Dr. Andrea Di Teodoro is a Professor at the Department of Operative Dentistry and an Associate Dean for Academic Affairs at the University of North Carolina School of Dentistry. She has been involved in a number of dental research projects and has published extensively in the field of dental materials. She is a strong advocate for the importance of continuing education in dentistry.

Dr. Trenton (Trent) Jackson is an Assistant Professor and the Director of the New Education Experience and Technology Place (NEXT) at the University of North Carolina School of Dentistry. He is a specialist in the field of orthodontics and has contributed significantly to the field of orthodontic education. His research focuses on the integration of technology in orthodontic education and practice.

Dr. Taiseer Sulaiman is an Assistant Professor at the University of North Carolina School of Dentistry. He has a passion for teaching and is dedicated to providing high-quality education to his students. He is actively involved in the dental community and has served on numerous committees.
This course is by far the best for the buck. I have been coming for about 10 years and will continue to come. Thank you for another great course. - Robert Bartusiak, McMurray, PA
Evaluating the Unique Properties of Zirconia and its Use for Custom Implant Abutments and Screw-Retained Implant-Supported Restorations will all be discussed. In addition, the program will focus on the unique properties of ceramics and how to use custom implant abutments and screw-retained implant-supported restorations.

The program will also highlight various modern Orthodontic concepts and techniques. Prevention and management of patients with worn dentition and implant placement will be the emphasis and the practical orthodontic patient will be discussed in an evidence-based manner. The various concepts and techniques to be presented will be supported by a wide variety of clinical examples.

This program is a "must see" for those who treat adult patients and who seek learning the most up-to-date, evidence-based dental treatment and management of the restorative patient. Join our guest speakers, Dr. Ariel Raigrodski, Dr. Tate Jackson, Dr. Taiseer Sulaiman, and the UNC Prosthodontics faculty in attendance, in our large class of eligible practitioners for our 32nd Annual prosthodontic program at Hilton Head Island. This year marks the 32nd Anniversary of the annual UNC prosthodontic program at Hilton Head Island. This year's program will focus on topics of interest to all practitioners as we continue the long standing tradition of excellence through a comprehensive program that provides insight on a wide variety of dental specialties, technologies and technology.

This year marks the 32nd ANNIVERSARY of the annual UNC prosthodontic program at Hilton Head Island. This year's program will focus on topics of interest to all practitioners as we continue the long standing tradition of excellence through a comprehensive program that provides insight on a wide variety of dental specialties, technologies and technology.

Program:

Monday July 25

8:00 - 8:30 Modern Restorative Dentistry
8:30 - 9:00 Adult Orthodontics: What are the emerging paradigms in treatment today?
9:00 - 9:30 Break and Visit Exhibitors
9:30 - 10:00 Contemporary Evaluation and Treatment of the Worn Dentition
10:00 - 10:30 Break and Visit Exhibitors
10:30 - 12:30 Shade matching, Light Curing, treatment of the Worn Dentition, and Dental Implant Therapy.

Tuesday July 26

8:00 - 8:30 Demonstrating Mastery of the Natural Dentition
8:30 - 9:00 Break and Visit Exhibitors
9:00 - 9:30 Dental Implants in the Edentulous. From Know to Success

Wednesday July 27

8:00 - 9:30 Accurate Orthodontics in General Practice. Technology & Marketing
9:30 - 9:45 Orthodontics & the Airway: What is general dentists need to know?
9:45 - 10:00 Break and Visit Exhibitors
10:00 - 11:30 Continuous Orthodontics: An Orthodontic Journey: What is general dentists need to know?
11:30 - 12:00 Screened-in room can change Light Edge Lighting

Thursday July 28

8:00 - 8:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Dental Practice: From Concepts to Clinical Success. Part I
8:30 - 9:00 Break and Visit Exhibitors
9:00 - 9:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Dental Practice: From Concepts to Clinical Success. Part II

Friday July 29

8:00 - 8:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Dental Practice: From Concepts to Clinical Success. Part III
8:30 - 9:00 Break and Visit Exhibitors
9:00 - 9:30 The Evolving Impact of All-Ceramics and CAD/CAM Technology on the Contemporary Dental Practice: From Concepts to Clinical Success. Part IV

Saturday July 30

8:00 - 8:30 Demystifying Mimicry of the Natural Dentition
8:30 - 9:00 Break and Visit Exhibitors
9:00 - 9:30 Contemporary Treatment and Evaluation of the Worn Dentition

ACKNOWLEDGEMENT

UNC School of Dentistry would like to acknowledge 32nd Annual Prosthodontics, Dental Implants and Orthodontics for General Practitioners.

CONTINUING DENTAL EDUCATION

At the completion of this activity, participants should be able to:

1. Describe and discuss contemporary techniques and materials utilized in prosthodontics and dental implant therapy.
2. Recognize modern orthodontic therapy for the adult patient and associated orthodontic techniques.
3. Diagnose and plan ideal fixed restorations with reasonable long-standing success rates in all the materials and techniques.
4. Recognize the fundamentals of color and optical properties.
5. Compare and contrast various ceramic materials and analyze esthetic restorative results.
6. Be prepared to discuss treatments and innovative procedures which will increase our overall success rates.
7. Effectively cut-edge light curing techniques and equipment.

EDUCATIONAL OBJECTIVES

for the completion of this activity, participants should be able to:

1. Describe and discuss contemporary techniques and materials utilized in prosthodontics and dental implant therapy.
2. Recognize modern orthodontic therapy for the adult patient and associated orthodontic techniques.
3. Diagnose and plan ideal fixed restorations with reasonable long-standing success rates in all the materials and techniques.
4. Recognize the fundamentals of color and optical properties.
5. Compare and contrast various ceramic materials and analyze esthetic restorative results.
6. Be prepared to discuss treatments and innovative procedures which will increase our overall success rates.
7. Effectively cut-edge light curing techniques and equipment.

FINANCIAL DISCLOSURE

All Continuing Education Lectures adhere to the program's policy of prohibiting financial relationships. No external forces of influence are present.

FEATURING

Dr. Ariel Raigrodski
Dr. Tate Jackson
Dr. Taiseer Sulaiman
Dr. Robert Wright
Dr. Berikhan Duqan

THE WESTIN HILTON HEAD ISLAND RESORT & SPA

Hilton Head Island, SC