Providing dental restorations that are functional, esthetic, and long-lasting is mandatory today's dental practice. This program will provide practitioners with a unique insight into the latest clinical paradigms, workflows, novel techniques, and techniques of advanced restoration to achieve excellent patient outcomes. Below are some highlights of our five program:

- Adopting new technologies for implant and restorative procedures.
- Dentists/human communication.
- Realizing or achieving optimal restorative and functional success.
- Contemporary materials and distribution of dental restorations.
- Collected to the hoop of developing dentistry.
- Diagnosis and management of dental and implant complications.
- Evidence-based and some detail in management and surgery and any pathologic conditions.
- State the soft and hard tissue augmentation techniques for implant and restorative procedures.

Join us as our speakers, Dr. Ryan Cook, Dr. Riccardo Padilla, Dr. Lida Swann, Dr. Ingeborg De Kok and Dr. Matthew Hopfensperger, in addition to our large cadre of corporate exhibitors for our 2017 annual reunion. The Island Hotel will feature clinical insights and techniques while enjoying the wonderful amenities of the beautiful Omni Resort in exquisite Hilton Head Island, South Carolina. Register early, as this program will sell out!

ACKNOWLEDGEMENT

UNC School of Dentistry would like to acknowledge Dr. Dentsply-Sirona for supporting this course with an unrestricted educational grant.

EDUCATIONAL OBJECTIVES

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

1. Describe and compare contemporary techniques, workflows, and materials utilized in prosthodontic and therapy.
2. Recognize common oral and jaw lesions affecting patients in a general dentistry setting.
3. Select appropriate common treatments for lesions in patients who can be managed locally and surgically.
4. Interpret the latest soft and hard tissue augmentation techniques in restorative and dental implant therapy.
5. Assess the evolution of zirconia in dentistry, its current applications, limitations, design parameters and clinical management.
6. Recognize the influence of digital dentistry on surgical and restorative procedures.
7. Evidence-based and anecdotal information regarding oral mucosa and jaw pathologic conditions.
8. Diagnosis and management of dental and implant complications.
9. Cultural vs technological changes in dentistry.
10. Contemporary materials and fabrication of dental restorations.

CONFLICT OF INTEREST

In accordance with the ADA CERP Standard V ., everyone involved in planning or presenting this continuous dental education activity must disclose any conflict of interest of the provider and scientific integrity of all continuing dental education activities for which credit is provided. The continuing education provider, UNC School of Dentistry is responsible for ensuring the content, quality and scientific integrity of all continuing dental education activities for which credit is provided. Schools and organizations taking steps to protect against and/or disclose any conflict of interest, and this information will be made available to participants at the start of the course. As continuing education provider, UNC School of Dentistry is responsible for ensuring the content, quality and scientific integrity of all continuing dental education activities for which credit is provided. Schools and organizations taking steps to protect against and/or disclose any conflict of interest, and this information will be made available to participants at the start of the course.

AGENDA – July 24 – July 29, 2017

MONDAY, JULY 24

8:00 – 8:15 Welcome and Introductions

9:00 – 10:00 Digital Dentistry: Indications and Possibilities

10:00 – 10:30 Break and Visit Exhibitors

10:30 – 11:00 Digital Dentistry: Possibilities continuation

9:00 – 12:00 Digital Dental and Implant Therapy Applications and Laboratories

TUESDAY, JULY 25

8:00 – 9:00 Maxillofacial and Musculoskeletal associations with functional and periodontal problems

9:30 – 10:00 Non-infectious lesions of the periodontium

10:00 – 10:30 Break and Visit Exhibitors

10:30 – 12:00 Dental Implant Complications: Diagnosis and Management

WEDNESDAY, JULY 26

8:00 – 9:00 Digital Implant Abutments and Contemporary Workflow

9:30 – 10:00 Human papilloma virus-related lesions of the mouth

10:00 – 10:30 Break and Visit Exhibitors

10:30 – 12:30 Non-invasive Implant Fabrication: Maintaining the Prosthetic Interface and Immediate Implant Protocol

THURSDAY, JULY 27

8:00 – 9:00 Soft Tissue Augmentation Techniques in Aesthetic Esthetic Surgery

9:00 – 10:00 Break and Visit Exhibitors

10:30 – 11:30 Common Pathologic Conditions seen in Radiographs of the Jaws


FRIDAY, JULY 28

8:00 – 9:00 Dental Social Justice in Esthetic Treatment Planning

9:00 – 10:00 Break and Visit Exhibitors

10:00 – 11:30 Guided Implant Surgery Overview and Step by Step Demonstration of Soft Tissue Augmentation and Planning

SATURDAY, JULY 29

8:00 – 9:00 Digital RPD Design: Workflow, Materials and More

9:00 – 10:00 Immediate Implant Complications: Diagnosis and Management

10:00 – 10:30 Break and Visit Exhibitors

10:30 – 12:30 Complex Denture Design and Contours: Digital Complete Dentures

12:30 – 1:00 Lunch (on your own)

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

1. Describe and compare contemporary techniques, workflows, and materials utilized in prosthodontic and therapy.
2. Recognize common oral and jaw lesions affecting patients in a general dentistry setting.
3. Select appropriate common treatments for lesions in patients who can be managed locally and surgically.
4. Interpret the latest soft and hard tissue augmentation techniques in restorative and dental implant therapy.
5. Assess the evolution of zirconia in dentistry, its current applications, limitations, design parameters and clinical management.
6. Recognize the influence of digital dentistry on surgical and restorative procedures.
7. Evidence-based and anecdotal information regarding oral mucosa and jaw pathologic conditions.
8. Diagnosis and management of dental and implant complications.
9. Cultural vs technological changes in dentistry.
10. Contemporary materials and fabrication of dental restorations.

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2. Recognize common oral and jaw lesions affecting patients in a general dentistry setting.
3. Select appropriate common treatments for lesions in patients who can be managed locally and surgically.
4. Interpret the latest soft and hard tissue augmentation techniques in restorative and dental implant therapy.
5. Assess the evolution of zirconia in dentistry, its current applications, limitations, design parameters and clinical management.
6. Recognize the influence of digital dentistry on surgical and restorative procedures.
7. Evidence-based and anecdotal information regarding oral mucosa and jaw pathologic conditions.
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Providing dental restorations that are functional, esthetic and long lasting is mandatory in today’s dental practice. This program will provide practitioners with a unique insight into the latest clinical paradigms, workflow, materials and technology advancements to achieve optimal patient outcomes. Below are some highlights of our five program:

- Adapting new technologies for surgical and restorative procedures.
- Dentist-technician communication.
- Recognition of changing dental ethics and professional fores.
- Contemporary materials and fabrication of dental restorations.
- Evidence-based and anecdotal information regarding oral mucosa and jaw pathologic conditions.
- Diagnosis and management of dental and implant complications.
- Assess the evolution of zirconia in dentistry, its current applications, limitations, design parameters and clinical management.
- Interpret the latest soft and hard tissue augmentation techniques in restorative and dental implant therapies.
- Recognize when their condition requires an outside referral.
- Recognize the influence of digital dentistry on dentist-technician communication, treatment planning and outcomes of dental procedures.
- Evidence-based and anecdotal information regarding oral mucosa and jaw pathologic conditions.
- Diagnosis and management of dental and implant complications.

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

1. Describe and discuss contemporary techniques, workflows and materials utilized in prosthetic and implant dentistry.
2. Recognize common oral and jaw lesions affecting patients in a general dentistry setting.
3. Select appropriate common treatments for lesions in patients who can be managed locally and surgical intervention needed.
4. Assess the evolution of zirconia in dentistry, its current applications, limitations, design parameters and clinical management.
5. Interpret the latest soft and hard tissue augmentation techniques in restorative and dental implant therapies.
6. Recognize the influence of digital dentistry on dentist-technician communication, treatment planning and outcomes of dental procedures.
7. Utilize computer-guided implant therapy and treatments planning software in today's dental practice.
8. Value importance of thorough diagnostic analysis in the treatment planning of esthetic as well as periodontal treatment outcomes.

CONFLICT OF INTEREST

The University of North Carolina School of Dentistry is responsible for ensuring that all continuing dental education activities for which credit is provided meet the requirements of recognition with ADEA’s Standard V. Everyone involved in planning or presenting this course will be required to disclose any relevant financial relationships with commercial interests. This information will be made available to participants at the start of the course. As continuing education provider, UNC School of Dentistry is responsible for ensuring content, quality and integrity of all continuing dental education activities for which credit is provided. The school is also responsible for taking steps to protect against and/or disclose any conflict of interest of the faculty/instructors presenting those courses.

AGENDA – July 24 - July 29, 2017

**33rd Annual Prosthodontics, Dental Implants, Digital Dentistry and Oral Pathology for General Practitioners**

**MONDAY, JULY 24**

**8:00 – 8:15** Welcome and Introductions

**8:15 – 10:00** Digital Dentistry: Endo Prosthetics

Dr. Ingeborg De Kok and Dr. Lida Swann

**10:00 – 10:30** Break and Visit Exhibitors

**10:30 – 11:00** Digital Dentistry: Endo Prosthetics continuation

Dr. Ingeborg De Kok and Dr. Lida Swann

**11:00 – 12:00** Zirconia Today: Endo Prosthetics, Applications and Limitations

Dr. Ingeborg De Kok

**12:00 – 1:30** Lunch and Networking

**1:30 – 2:00** Dental Implant Complications: Diagnosis and Management

Dr. Matthew Hopfensperger

**2:00 – 2:30** Hard and Soft Tissue Augmentation Techniques to Enhance Restorative Outcomes

Dr. Matthew Hopfensperger

**2:30 – 3:00** Break and Visit Exhibitors

**3:00 – 4:30** Digital Implant Abutments and Contemporary Workflow

Dr. Ingeborg De Kok

**4:30 – 5:00** Mucosal and bone lesions associated with fixed and removable prosthesis

Dr. Ricardo Padilla

**8:00 – 8:10** Welcome and Introductions

Ibrahim Duqum

**8:10 – 9:00** Digital Dentistry Endo Prosthetics

Dr. Ingeborg De Kok and Dr. Lida Swann

**9:00 – 10:00** Managing Occlusal Contacts on Implant versus Natural Teeth Borne

Dr. Ryan Cook

**10:00 – 10:30** Break and Visit Exhibitors

**10:30 – 11:30** Zirconia Today: Current Applications and Limitations

Dr. Lida Swann

**11:30 – 12:30** Digital Dentistry Endless Possibilities

Dr. Matthew Hopfensperger

**12:30 – 1:30** Lunch and Networking

**1:30 – 3:00** Pathology of Oral Mucosa and Jaw Pathologic Conditions

Dr. Matthew Hopfensperger

**3:00 – 3:30** Evidence-based and anecdotally supported digital dentistry

Dr. Matthew Hopfensperger

**3:30 – 4:00** Digital Dentistry Endo Prosthetics

Dr. Ingeborg De Kok and Dr. Lida Swann

**4:00 – 5:00** Zirconia Today: Current Applications and Limitations

Dr. Lida Swann

**5:00 – 6:00** Mucosal and bone lesions associated with fixed and removable prosthesis

Dr. Ricardo Padilla

**6:00 – 7:30** Welcome and Introductions

Ibrahim Duqum
Providing dental education that is functional, cohesive and long lasting is mandatory to today’s dental practice. This program will provide practitioners with unique insight on the latest clinical paradigms, workflows, materials and technology advances to achieve optimal patient outcomes. Below are some highlights of this year's program:

- Adapting new technologies for surgical and restorative procedures.
- Dentist-biologic communication.
- Reading among achieving optimal oral health and functional success.
- Contemporary materials and indications of dental restorations.
- Collecting bioclinical data for dentistry.
- Diagnosis and management of dental and implant complications.
- Evidence-based and area of alternative in searching and evaluating appropriate, safe and effective conditions for dental procedures.
- The state-of-the-art hard tissue augmentation techniques for implant and restorative procedures.

Join us as our guest speakers, Dr. Ryan Cook, Dr. Ricardo Padilla, Mr. Lee Culp, Dr. Lida Swann, Dr. Ingeborg De Kok and Dr. Matthew Hopfensperger in addition to our large cadre of corporate exhibitors for our 33rd annual session on “the Island.” You will gain valuable clinical insights and techniques, while enjoying the wonderful amenities of the beautiful Barrier Isle to recognize Hilton Head Island, South Carolina. 

Register early, as this program will sell out!

ACKNOWLEDGEMENT

UNC School of Dentistry would like to acknowledge Dentsply-Sirona for supporting this course with a generous financial contribution.

EDUCATIONAL OBJECTIVES

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

1. Describe and discuss contemporary techniques, workflows and materials utilized in prosthetic and implant dentistry.
2. Recognize common oral and facial lesions affecting patients in a general dental setting.
3. Select appropriate treatment options and treatment sequences the patient can be managed locally and systematically.
4. Assess the evolution of clinical oral-related an acute clinical situations, limitations, design parameters and treatment options.
5. Interpret the list of soft and hard tissue augmentation techniques and therapies for restorative and dental implant procedures.
6. Recognize the influence of digital dentistry on restorative, communication, treatment planning and outcomes of dental procedures.
7. Utilize computer guided implant therapy and treatment planning software in today’s dental practices.
8. Value the importance of thorough dental and medical history and physical examination in the treatment planning of patients with compromised systemic health.

CONFLICT OF INTEREST

As an accredited provider with the ADA CERP Standard V, everyone involved in planning or presenting this educational course will be required to disclose any relevant financial relationships with commercial interests in related fields. This information will be made available to participants at the start of the course. As a continuing education provider, UNC School of Dentistry is responsible for ensuring the content, quality and format of its programs meet the requirements of all continuing dental education activities for which it provides. UNC School of Dentistry is also responsible for taking steps to protect against and/or disclose any conflict of interest of the faculty/instructors presenting those courses.

AGENDA – July 24 - July 29, 2017

Mond EY, JULY 24

9:00 – 10:00 Welcome and Introductions

10:00 – 10:30 Dr. Matthew Hopfensperger

10:30 – 11:00 Digital Dentistry Endosseous Prostheses

11:00 – 12:00 Dento-Facial Analysis in Esthetic Treatment Planning

12:00 – 1:00 Lunch

1:00 – 2:30 Complete Denture Esthetics and Contemporary Digital Complete Dentures

2:30 – 3:00 Guided Implant Surgery: Overview and Step by Step Demonstration of Soft Tissue Augmentation

3:00 – 3:30 Common Pathologic Conditions seen in Radiographs of the Jaws

3:30 – 4:00 Digital Implant Abutments and Contemporary Workflow

4:00 – 4:30 Mucosal and bone lesions associated with fixed and removable prosthesis

4:30 – 5:00 Digital Implant Endodontics: Challenges and Solutions

SATURDAY, JULY 29

8:00 – 9:00 Digital RDH Design: Workflow, Materials and More

9:00 – 9:30 Soft Tissue Augmentation Techniques for Natural Teeth Restoration: What are the limits? – Dr. Matthew Hopfensperger

10:00 – 10:30 Dr. Matthew Hopfensperger

10:30 – 11:00 Complete Denture Endosseous and Contemporary Digital Complete Dentures
In 2016 he was recruited to join the faculty at UNC where he is now an Associate Professor. He has been the Director of the Oral and Mandibular Pathology Residency Program since 2018. He is also the Director of the Primary Care Residency Program in Oral Medicine, and the Oral Medicine Fellowship Program. He also directs the Oral Medicine and Pathology course nationally and internationally. He is also a special lecturer in Dermatology and Pathology at the University of South Carolina School of Medicine. He is a Diplomate of the American Board of Oral and Maxillofacial Pathology and the Oral Medicine and Pathology Program at Vanderbilt University. He is also a member of numerous national and international organizations, including the American Board of Oral and Maxillofacial Pathology, American Society for Oral Pathology and the American Society for Dermatologic Pathology.

In 2007, he completed the Oral Medicine Fellowship at the University of Massachusetts at Worcester, and then he joined the faculty at the University of North Carolina at Chapel Hill. He is the current Director of the Oral Medicine and Pathology Program at UNC, teaches in the Physician Assistant Program at Duke University Medical Center, and the Oral and Maxillofacial Pathology Residency Program at Vanderbilt University. He has presented in multiple national and international meetings on the topics of oral medicine and pathology. He is a Diplomate of the American Academy of Oral Medicine, the American Board of Oral and Maxillofacial Pathology, and the American Board of Dermatologic Pathology.

The UNC School of Dentistry 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. Recognition by ADA CERP indicates that there are potential risks of using limited knowledge when incorporating new techniques and materials in restorative dentistry. We encourage participants to use caution in planning courses of study, and to discuss the pros and cons of new techniques and materials with their own physicians or dentists.

The complete 6-day course fee is $1,300 for Dentists and $500 for Team Members.

To register by mail, complete the registration form and mail it to:

Dental Continuing Education Office
University of North Carolina School of Dentistry
Chapel Hill, NC 27599-7931

CANCELLATION AND REFUND POLICY

In the event of cancellation or postponement, the University will fully refund registration fees but is not responsible for any related costs or expenses to participants, including cancellation fees assessed by ADA CERP. A registration refund, if requested in writing of your special need no later than Friday, July 7, 2017, will be issued for the complete 6-day program. A refund can be applied to restorative dentistry. She has presented lectures for several dental associations, like the American Prosthodontic Society and The American College of Prosthodontics.

Lee Culp, CDT, is the CEO of Culp's Studio, a dental laboratory education, research and product development company, and several dental technologies, and due to his unique vision for diagnostic, esthetic and functional restorations, he is often referred to as the ‘father of CAD/CAM dentistry.’ He is the 2007 recipient of the AACD Presidents Award for Excellence in Dental Education, as well as the 2006 Spectrum Publishing-Lifetime Achievement award, and the 2015 Dental Economics-Dentistry Today magazine award. He is also a guest lecturer in Dermatology and Pathology at the University of Michigan School of Dentistry in 1986. The following year he attended the GPR Program at Oral and Maxillofacial Pathology at the University of Florida, and then a Post- Residency Program in Oral and Maxillofacial Pathology at the University of Michigan School of Dentistry in 1986. The following year he attended the GPR Program at Oral and Maxillofacial Pathology at the University of Florida, and then a Post-
3rd Annual Prosthodontics, Dental Implants, Dentistry and Dental Pathology for General Practitioners

Monday, July 24 - Saturday, July 29, 2017 • Registration Deadline: July 14, 2017

Please make additional copies for each person registering.

Fees:

- $1,195 for Dentists and $500 for Team Members
- $995 "Early Bird" (on or before April 28, 2017)
- $550 Team Member (after April 28, 2017)

All fees are due Friday, July 14, 2017.

Please note: Non refundable cancellation fee of $200 will apply to any registrations cancelled after April 7, 2017.

Please register on-line with a credit card at www.dentistry.unc.edu/ce/cde.

In English or Spanish

Course Code (18 PR 001)

Register On-line with a Credit Card at www.dentistry.unc.edu/ce/cde

Discount Code: (none)

In English or Spanish

Please include registration fee with this form.

Sections:

- Session A
- Session B
- Session C

Registration includes:

- Tuition
- Housing
- Meals
- Course Materials
- Social Events

Productive use of limited knowledge when incorporating new techniques and materials in oral implantology, restorative and surgical dentistry.

Dr. Hopfensperger joined the faculty in 1998 and is the Director of the extensive UNC Predoctoral Dental Implant Program and Prosthodontics at the University of North Carolina School of Dentistry. Dr. Hopfensperger's expertise includes diagnostic, restorative and surgical dentistry. She has presented lectures for several dental associations, like the American Prosthodontic Society and The American College of Prosthodontics.

The University of North Carolina School of Dentistry cautions continuing dental education participants that there are potential risks of using limited knowledge when incorporating new techniques and materials in oral implantology, restorative and surgical dentistry.

The UNC School of Dentistry is an ADA CERP Recognized Provider. UNC CDE's term of recognition is May 1, 2015 through June 30, 2019. ADA CERP is a service of the American Dental Association, 211 East Chicago Avenue, Chicago, IL 60611.

The University of North Carolina School of Dentistry, Continuing Dental Education, does not endorse or sponsor commercial products or procedures. It is the responsibility of each participant to assess the safety and effectiveness of any new techniques and materials and to determine whether they are appropriate for use in a particular situation.

In English or Spanish

Course Code (18 PR 001)

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Discount Code: (none)

In English or Spanish

Please include registration fee with this form.
ABOUT THE SPEAKERS

The University of North Carolina at Chapel Hill is committed to equality of educational opportunity and does not discriminate against applicants.

Employer ___________________________________________________________________

 RDH

 Male

Register per day please call us at (919) 537-3400 or email us at cde@dentistry.unc.edu

I have special needs, please contact me.



Emergency Contact _____________________________________________________________

In the event of cancellation or postponement, the University will fully refund registration fees but is not responsible for reimbursement of non-refundable transportation costs.

The University reserves the right to cancel a course due to unforeseen circumstances. A registration refund, less a $25 administrative fee, will be given to those registrants who cancel at least 48 hours prior to the course start date. Cancellations received in writing by the registration deadline will not be refunded. A registration refund, less a $100 administrative fee, will be given to those registrants who need to cancel after the registration deadline.

A registration refund, less a $25 administrative fee, will be given to those registrants who need to cancel after the registration deadline.

Final registration is due by the registration deadline. No late registrations will be accepted.

The University reserves the right to cancel or postpone any course due to unforeseen circumstances.

The course will be held at the Omni Hilton Head Oceanfront Resort on Hilton Head Island, South Carolina. Call 1-800-843-6664 to make reservations and mention the "UNC School of Dentistry" room block for the best room rates.

For more information on the Omni Hilton Head Beach Resort and additional information on the course, please go to www.dentistry.unc.edu/cde and click on the link provided for this hotel.

The UNC School of Dentistry determines course time for 24 hours of continuing education credits for attending the complete 6-day program. It is 18 hours of continuing education on any day.

CANCELLATION AND REFUND POLICY

The University of North Carolina at Chapel Hill School of Dentistry is an ADA CERP Recognized Provider.

Additional information on continuing education credits and acceptance of credit hours by boards of dentistry. Concerns or complaints about a CE provider may be addressed to the Commission on Continuing Education Recognition Eligibility (ADA-CERP) at www.ada.org/cerp.

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Registration:

By providing my information, I consent to receive communications via mail, email, fax, and phone from the University of North Carolina Dental School. The University of North Carolina Dental School will not share personal information for marketing purposes.

Course Code (18 PR 001)

Monday, July 24 – Saturday, July 29, 2017  •  Registration Deadline: July 14, 2017

$1045 DDS (after April 28, 2017)
$550 Team Member  (after April 28, 2017)
$290 DDS (before April 28, 2017)
$190 Team Member (before April 28, 2017)

Friday, June 30, 2017
Monday, July 3, 2017
Friday, July 14, 2017
Wednesday, July 19, 2017
Monday, July 24, 2017

This course is by far the best buy for the buck. I have been coming for about 20 years and each year the course is exciting and applicable." - Robert Batchelor, McKinney, TX

"Super program this year! Great topics, very up-to-date." - John Backof, New Holland, PA

"This course is a must for all dentists. It is very informative and the teachings were very easy to understand." - R. Schuler, Houston, TX

"Thank you for a great program. It's well done and we had a great time in the opening session." - John Rhodes Jr., Brookville, OH

Supporting Companies:

Joan Roldan, DDS, MS

Joan Roldan, DDS, MS was a recipient of the National Association of Dental Laboratories, Excellence in Education Award, 2003 recipient of the National Association of Dental Laboratories, Excellence in Education Award, and 2013 recipient of the Student Publication Editor of the Year award, and the 2013 Student Publication Editor Lifetime Achievement award.

Dr. Roldan has an interest in clinical implant dentistry and also enjoys writing, his photography, and making videos. He has special interest in the fields of computer-aided design and manufacturing, and has special interest in computer-aided design and manufacturing of implant supported restorations.

Dr. Roldan graduated from The Universidad Francisco Marroquin School of Dentistry in Guatemala. Subsequently, he completed a 3-year postgraduate program in oral and maxillofacial surgery at the Harvard School of Dental Medicine and a 2-year oral and maxillofacial residency program at the Massachusetts General Hospital. He is an Assistant Professor in Prosthodontics at the University of North Carolina School of Dentistry. He is also a Diplomate of the American Board of Oral and Maxillofacial Pathology in 2001.

Dr. Roldan completed his Undergraduate studies at the Universidad Francisco Marroquin in Guatemala City and received a BS in Pharmacy in 1996. He then attended the UCR School of Dentistry in California where he graduated with a DDS degree in 2000. He completed his General Practice Residency at the University of North Carolina School of Dentistry in 2001. He is a member of the American Academy of Oral and Maxillofacial Surgery, and is a member of the American Academy of Cosmetic Dentistry, a member of the American Association of Oral and Maxillofacial Surgeons, a member of the American Academy of Oral and Maxillofacial Pathology, and a member of the American Society of Oral and Maxillofacial Pathologists.

Dr. Roldan has vast experience in the fields of oral and maxillofacial surgery, cosmetic dentistry, and implant dentistry. He is a Fellow of the American Association of Oral and Maxillofacial Surgeons, a Fellow of the American Association of Oral and Maxillofacial Surgeons, and a Fellow of the American Association of Oral and Maxillofacial Pathologists.

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Providing dental restorations that are functional, esthetic, and long-lasting is mandatory in today’s dental practice. This program will provide practitioners with unique insight on the latest clinical paradigms, workflows, materials and technology advancements to achieve optimal patient outcomes. Below are some highlights of our five program:

- Adapt new technologies for improved and restorative procedures.
- Disease in human communication.
- Reading and teaching dental ethics and professional success.
- Contemporary materials and distribution of dental restorations.
- Collecting and assessing data on dentistry.
- Diagnosis and management of dental and implant complications.
- Evidence-based and state of the art alternative in surgical and restorative procedures.

Join our guest speakers, Dr. Ryan Cook, Dr. Ricardo Padilla, Mr. Lee Culp, Dr. Lida Swann, Dr. Ingeborg De Kok and Dr. Matthew D’Espagnet in addition to our large cadre of corporate collaborators for our 33rd annual session: “the Island.” You will gain valuable clinical insights and techniques, while enjoying the wonderful amenities of the beautiful Omni Resort at the Sea! Register early, as this program will sell out!

ACKNOWLEDGMENT

UNC School of Dentistry would like to acknowledge Dentsply-Sirona for supporting this course with an unrestricted educational grant.

EDUCATIONAL OBJECTIVES

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

1. Diagnose and formulate contemporary techniques, workflows and materials utilized in prosthetic and restorative dentistry.
2. Recognize common oral and jaw lesions affecting patient in a general dentistry setting.
3. Select appropriate common treatments for lesions in patients who can be managed locally and appropriate referrals when their condition requires an oral specialist.
4. Assess the evolution of zirconia in dentistry, its current applications, limitations, design parameters and clinical management.
5. Interpret the latest soft and hard tissue augmentation techniques in restorative and dental implant therapy.
6. Recognize the influence of digital technology in restorative, communication, treatment planning and outcomes of dental procedures.
7. Utilize computer guided implant therapy and treatment planning software in today’s dental practice.
8. Value the importance of thorough dental diagnosis in the treatment planning of esthetics and functional outcomes.

CONFLICT OF INTEREST

In accordance with the ADA CERP Standard V., everyone involved in planning or presenting this course has no conflict of interest.

AGENDA – July 24 - July 29, 2017

**Monday, July 24**

**8:00 - 8:10** Welcome and Introductions

Dr. Matthew D’Espagnet

**8:10 - 10:30** Digital Dentistry Endorsing Possibilities

Lida Swann and Lee Culp

**10:30 - 11:30** Break and Visit Exhibitors

**11:30 - 12:30** Dento-Facial Analysis in Esthetic Treatment Planning

Ryan Cook

**Tuesday, July 25**

**8:00 - 9:00** An Update on Chair Side Adjustment, Finishing and Polishing of Zirconia

Ingeborg De Kok

**8:00 - 10:00** Hard and Soft Tissue Augmentation Techniques to Enhance Restorative Outcomes

Ricardo Padilla

**10:00 - 10:30** Break and Visit Exhibitors

**10:30 - 12:30** Dental Implant Complications: Diagnosis and Management

Ingeborg De Kok

**Wednesday, July 26**

**8:00 - 10:00** Digital Dentistry Endless Possibilities

Lida Swann and Lee Culp

**10:00 - 10:30** Break and Visit Exhibitors

**10:30 – 12:00** Nanoscale Implant Systems: Maximizing the Prosthesis-Interface Interactions and Implant-Abutment Interface

Dr. Lida Swann

**Thursday, July 27**

**8:00 – 10:00** Soft Tissue Augmentation Techniques in Oral Rehabilitation

Ingeborg De Kok

**10:00 - 10:30** Break and Visit Exhibitors

**10:30 - 11:30** Common Pathologic Conditions seen in Radiographs of the Jaws

Ricardo Padilla

**11:30 - 12:30** No Place but Our Side: Adherence, Compliances and Persistence of Zirconia Restorations

Ingeborg De Kok

**Friday, July 28**

**8:00 - 10:00** Dental Social Justice in the Endodontic Treatment Planning

Ingeborg De Kok

**10:00 - 10:30** Break and Visit Exhibitors


Dr. Matthew D’Espagnet

**Saturday, July 29**

**8:00 - 9:00** Digital RPD: Design, Workflow, Materials and More

Matt Hopfensperger

**9:00 - 10:00** Adhesives for Contemporary Approaches to Axial and Intraradicular Restorations: What do we know?

Ingeborg De Kok

**10:00 - 10:30** Break and Visit Exhibitors

**10:30 - 12:30** Complex Denture Design and Contemporary Digital Complete Dentures

Dr. Lida Swann

**Sunday, July 30**

**8:30 – 10:30** Case Based Implant Lecture: A Clinical Case Example of Natural Teeth Root Resorption

Ingeborg De Kok

**10:30 – 12:00** Home Study Material: What’s Next?

Ingeborg De Kok

**12:00 – 1:30** Lunch Break

**1:30 – 2:30** Dental Implant Training: Part 1

Ingeborg De Kok