Comprehensive Surgical & Restorative Implant Training Program
2015 - 2016

Seven weekends that will transform your practice.

COURSE A: AUGUST 28 - 30, 2015
OCTOBER 3 - 4, 2015
OCTOBER 31 - NOVEMBER, 1, 2015

COURSE B: DECEMBER 12 - 13, 2015

COURSE C: MARCH 4 - 6, 2016

COURSE D: APRIL 1 - 3, 2016

COURSE E: JUNE 10 - 12, 2016

★ Life-Long Tradition and Excellence ★
Implant dentistry has become an integral part of clinical practice. Whether you focus on implant placement, surgery or restoration, comprehensive training in both surgical and restorative aspects is the most effective approach to advance your clinical skills. The USC Comprehensive Surgical and Restorative Implant Training program offers a continuum of courses, appropriate for any clinician who is interested in gaining a comprehensive training in implant dentistry. The courses start at the fundamental level and build upon that knowledge in subsequent courses for clinicians with intermediate or advanced experience. Please note that the fundamental courses are also appropriate for surgeons who would like to have better understanding of implant restoration and restorative dentists who would like to have better understanding of implant surgery. The acquisition of such comprehensive knowledge and skills is likely to improve communication, collaboration and patient care. The format of these courses includes lecture presentations by world-renowned faculty and speakers, hands-on workshops, as well as live surgery demonstrations. Lecture presentations are evidence-based in nature and include clinical cases to illustrate the principles discussed. The small group setting in the state-of-the-art facility of the Herman Ostrow School of Dentistry of USC will provide course participants with a unique educational opportunity.

Homayoun Zadeh, DDS, PhD (Course Director)

“You tell me, and I forget. You teach me, and I remember. You involve me, and I learn.”
- Benjamin Franklin -

<table>
<thead>
<tr>
<th>Course</th>
<th>Dates/Time</th>
<th>Faculty</th>
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</thead>
<tbody>
<tr>
<td>Course A: Fundamentals of Implant Surgery and Restoration (56 CE Units)</td>
<td>August 28 - 30, 2015, October 3 - 4, 2015, Oct 31 - Nov 1, 2015 8:00am - 5:00pm</td>
<td>Dr. Yang Chai Dr. Fereidoun Daftary Dr. Alireza Moshaverinia Dr. Arnold Rosen Dr. Clark Stanford Kurt Tennyson, CDT Dr. Homayoun Zadeh</td>
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<tr>
<td>Course B: Implant Therapy for Edentulous Patients (16 CE Units)</td>
<td>December 12 - 13, 2015 8:00am - 5:00pm</td>
<td>Dr. Lyndon Cooper Dr. Homayoun Zadeh</td>
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<td>Course C: Implant Therapy in the Esthetic Zone (20 CE Units)</td>
<td>March 4 - 6, 2016 Friday: 8:00am - 5:00pm Saturday: 8:00am - 4:00pm Sunday: 8:00am - 1:00pm</td>
<td>Dr. Ramin Mahallati Dr. Homayoun Zadeh</td>
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<td>Course D: Basic Protocols in Bone and Soft Tissue Grafting in Implant Therapy (20 CE Units)</td>
<td>April 1 - 3, 2016 Friday: 8:00am - 5:00pm Saturday: 8:00am - 4:00pm Sunday: 8:00am - 1:00pm</td>
<td>Dr. Alexandre-Amir Aalam Dr. Homayoun Zadeh</td>
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<td>Course E: Advanced Soft Tissue and Bone Grafting with Cadaver Workshop (24 CE Units)</td>
<td>June 10 - 12, 2016 8:00am - 5:00pm</td>
<td>Dr. Steve Wallace Dr. Homayoun Zadeh</td>
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<tr>
<td>Surgical Assistant Hands-On Training (14 CE Units)</td>
<td>August 29 - 30, 2015 8:00am-5:00pm</td>
<td>Dr. Sara Tanavoli</td>
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<tr>
<td>Hands-On Cadaver Workshop: VISTA Soft Tissue Augmentation (8 CE Units)</td>
<td>January 27, 2016 8:00am-5:00pm</td>
<td>Dr. Homa Zadeh</td>
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<tr>
<td>Hands-On Cadaver Workshop: TBA (8 CE Units)</td>
<td>January 28, 2016 8:00am-5:00pm</td>
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<td>Hands-On Cadaver Workshop: Sinus Augmentation (8 CE Units)</td>
<td>January 31, 2016 8:00am-5:00pm</td>
<td>Dr. Tiziano Testori</td>
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<td>Hands-On Cadaver Workshop: TBA (8 CE Units)</td>
<td>January 31, 2016 8:00am-5:00pm</td>
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COURSE A: FUNDAMENTALS OF IMPLANT SURGERY AND RESTORATION

Dr. Yang Chai, Dr. Fereidoun Daftary, Dr. Alireza Moshaverinia, Dr. Arnold Rosen, Dr. Clark Stanford, Kurt Tennyson, CDT, Dr. Homayoun Zadeh

Fri - Sun, Aug 28 - 30, 2015, Sat - Sun, Oct 3 - 4, Oct 31 - Nov 1, 2015
8:00 a.m. - 5:00 p.m.

SYNOPSIS

Implants can often serve as the most predictable, functional, esthetic and conservative therapeutic option for replacement of hopeless teeth. An array of surgical and prosthetic protocols have been proposed in implant dentistry; however, not all are supported by evidence-based documentation. The long-term success of implant-supported restorations requires a systematic approach to selection of appropriate diagnostic tools, risk assessment, treatment options, surgical and restorative protocols, as well as components and sequencing of care. This intensive 7-day course, spread over 3 weekends, consists of lectures, hands-on model workshops and live surgery demonstration. This course is designed to provide the theoretical framework, as well as the clinical skills necessary for clinicians to incorporate implant dentistry into their practice. It can also provide more experienced clinicians with updates on evidence-based techniques and protocols.

EDUCATION OBJECTIVES

Conceptual topics
- Biologic basis of Osseointegration
- Anatomy of implant sites and surrounding structures

Diagnosis and treatment planning
- Treatment planning & case selection:
  - Single-unit tooth replacement
  - Multiple-unit tooth replacement
  - Fully edentulous patients
- Diagnostic tools: radiographs, CT scan, tomography
- Surgical guides: lab fabricated and computer-generated surgical guides

Surgical placement of implants
- Surgical considerations and treatment planning
- Hands-on workshop: participants will place implants in models
- Live surgery: participants will observe implant placement in patients
- Preservation & augmentation of hard & soft tissues

Implant prosthetics
- Implant restorative options
- Implant impression techniques
  - Hands-on workshop
  - Live patient demonstration
- Abutment selection: prefabricated abutments, computer-designed abutments, ceramic abutments
- Immediate vs. staged implant placement

• Immediate vs. staged implant loading
• Provisional placement: immediate vs. staged

Laboratory techniques and procedures

Who will benefit from attending this course: This course is appropriate for clinicians with beginner or intermediate experience who are interested in gaining a comprehensive surgical and prosthetic training in implant dentistry:
- Beginners with limited implant knowledge
- Surgical specialists who would like to acquire a more in depth and comprehensive understanding of implant restoration
- Restorative dentists who would like to acquire a more in depth and comprehensive understanding of implant surgery
- Allied health professionals (Laboratory technicians, dental hygienists and dental assistants) who participate as members of the implant therapy team and would like to be more effective in their functions by enhancing their fundamental and practical knowledge

TUITION BEFORE AUG 15, 2015

Dentist: $4,395

TUITION AFTER AUG 15, 2015

Dentist: $4,595
COURSE B: IMPLANT THERAPY FOR EDENTULOUS PATIENTS
Dr. Lyndon Cooper & Dr. Homayoun Zadeh
Sat - Sun, Dec 12 - 13, 2015
8:00 a.m. - 5:00 p.m.

SYNOPSIS
According to CDC data, approximately one-third of Americans over the age 65 are edentulous and their number is projected to increase over the next twenty years. Implant-supported prostheses have been documented to improve the quality of life of patients and are gaining acceptance as the standard of care. A variety of treatment options exist for edentulous patients. Implant-supported prostheses can solve many of the problems experienced by patients with complete dentures. This intense 2-day course brings together surgical and prosthodontic experts for a systematic presentation of therapeutic options for edentulous patients. The format of this course consists of lecture, hands-on workshop and live surgery demonstration.

EDUCATION OBJECTIVES

Diagnosis and treatment planning
- Diagnostic tools: radiographs, CT scan, cone beam, interactive imaging
- Treatment planning and case selection:
  - Implant-supported overdenture vs. fixed restoration
  - Bar-clasp vs. male-female solitary attachments for overdentures
- Surgical guides: lab fabricated and computer-generated surgical guides

Implant prosthodontics
- Implant prosthetic considerations
- Occlusion and stress distribution for overdentures and fixed restorations
- Prosthetic space requirement for overdenture or fixed restoration components
- Overdenture attachment selection: bar-clasp, solitary attachments
- Conversion of existing denture into implant-supported overdenture
- Denture boarder molding
- Fixed full-arch restorative options: CAD/CAM, titanium, chrome cobalt, monolithic zirconia

Surgical placement of implants
- Surgical considerations and treatment planning
- Anatomic and skeletal considerations for overdenture vs. fixed restoration
- Loading protocol

Laboratory techniques and procedures

Hands-on workshop
- Participants will place implants in edentulous models and restore with overdenture

Live surgery demonstration
- Participants will observe implant placement and restoration with overdenture on a live patient

Who will benefit from attending this course: This course is appropriate for any clinician who is interested in gaining a comprehensive training in implant dentistry:
- Novice or experienced clinicians
- Surgical specialists who would like to acquire a more in depth and comprehensive understanding of implant restoration
- Restorative dentists who would like to acquire a more in depth and comprehensive understanding of implant surgery
- Allied health professionals (Laboratory technicians, dental hygienists and dental assistants)

TUITION BEFORE NOV 20, 2015
Dentist: $1,495

TUITION AFTER NOV 20, 2015
Dentist: $1,695
COURSE C: IMPLANT THERAPY IN THE ESTHETIC ZONE
Dr. Ramin Mahallati & Dr. Homayoun Zadeh
Fri - Sun, Mar 4 - 6, 2016
8:00 a.m. - 5:00 p.m

SYNOPSIS
The anterior maxilla is often referred to as the “esthetic zone”. Tooth replacement in the esthetic zone presents unique challenges for the clinician. Yet, achievement of optimal esthetics in this area can be most rewarding. The prerequisites of achieving a successful esthetic outcome in this region include: 1) knowledge of the biology of the implant-prosthesis-tissue interface and their post-treatment alterations; 2) careful preoperative treatment planning; 3) augmentation of hard and soft tissues when deficiencies exist and 4) attention to details in the execution of surgical and prosthetic techniques. This course will review the biological fundamentals, as well as the clinical, surgical and restorative techniques involved.

EDUCATION OBJECTIVES
- Biology of implant-prosthesis-tissue interface
- Factors affecting the stability of the peri-implant tissues
- Treatment planning and case selection:
  - Surgical considerations
  - Prosthetic considerations
- Diagnostic tools: CT imaging, surgical guide
- Computer-assisted implant positioning
- The applications of microscope in implant surgery
- Influence of implant component design on esthetic outcome
- Selection and sequencing of implant site-development techniques
- Orthodontic therapy for site development
- Soft tissue augmentation around implants
- Papilla preservation and regeneration around implants
- Minimally invasive tooth extraction
- Ridge preservation and augmentation
- Immediate implant placement vs. staged implant placement
- Minimally invasive implant placement
- Immediate vs. delayed implant loading
- Implant impression techniques
- Abutment selection
- Provisional placement: immediate vs. staged
- Laboratory techniques and procedures

Hands-on workshop
- Minimally invasive tooth extraction
- Socket preservation techniques
- Implant placement into extraction socket
- Impression techniques
- Abutment modification
- Provisional fabrication

Live surgery demonstration
- Minimally invasive tooth extraction
- Implant placement into extraction socket
- Fixture-level impression
- Abutment modification
- Provisional fabrication

This course is recommended for:
- General practitioners and surgical specialists who would like to update their protocol and material used for the unique aspects of the management of implants in the esthetic zone.

TUITION BEFORE FEB 10, 2016
Dentist: $1,995

TUITION AFTER FEB 10, 2016
Dentist: $2,195
COURSE D: BASIC PROTOCOLS IN BONE AND SOFT TISSUE GRAFTING IN IMPLANT THERAPY
Dr. Alexandre-Amir Aalam & Dr. Homayoun Zadeh
Fri - Sun, Apr 1 - 3, 2016
8:00 a.m. - 5:00 p.m.

SYNOPSIS

Many sites planned for implant placement require at least some degree of bone and/or soft tissue augmentation to achieve esthetic and functional reconstruction of patients. Two keys for achieving predictable outcomes in tissue regeneration, include: 1) understanding of the basic biologic principles, 2) implementing protocols which have been previously tested in scientific studies. This intense 3-day course is presented by two world-renown experts in the field of tissue regeneration, who derive from their vast experiences, as well as the scientific evidence to provide the most up-to-date and predictable protocols for basic bone and soft tissue augmentation. The course uses three methods to ensure in-depth learning by participants: 1) lecture, describing the biologic principles, as well as clinical case presentation; 2) live surgery to demonstrate the most pertinent protocols on patients, so that the participants have an opportunity to observe and interact during surgery; 3) model workshops to allow participants to perform soft tissue and bone augmentation on anatomically accurate models. The models utilized have been specially designed for this course for optimal learning of the steps involved in the most commonly encountered soft tissue and bone grafting procedures. The techniques presented in this course are those with the strongest scientific evidence and are likely to have the most predictable outcomes.

EDUCATION OBJECTIVES

- Selection and sequencing of implant site development techniques
- Flap design principles
- Suturing material and techniques
- Selection of bone graft material
- Selection of barrier membranes
- Sinus augmentation rationale and techniques
- Lateral and crestal sinus augmentation
- 3D horizontal and vertical ridge augmentation
- Guided bone regeneration
- Piezosurgery techniques
- Methods of harvesting autogenous bone
- Soft tissue augmentation around implants
- VISTA for ridge augmentation in the esthetic zone
- Selection of material for socket tissue augmentation
- Diagnostic tools: CT and cone beam imaging, interactive imaging and scan prosthetics
- Computer-assisted implant positioning
- Minimally invasive tooth extraction
- Ridge preservation and augmentation

Hands-on model workshop
- Lateral window and crestal osteotomy sinus augmentation
- Flap design and suturing

- Harvesting autogenous particulate bone
- Guided bone regeneration (GBR)
- Soft tissue augmentation around implants (VISTA)
- Harvesting soft tissue from palate and tuberosity
- Piezosurgery techniques

Live surgery demonstration
- Lateral window and crestal osteotomy sinus augmentation
- Implant placement
- Vestibular Incision Subperiosteal Tunnel Access (VISTA) for soft tissue augmentation
- Guided bone regeneration (GBR)

* This course is suitable for clinicians with intermediate or advanced experience in implant dentistry.

This course is recommended for:
- General practitioners and surgical specialists who would like to update their protocol and material used for augmentation of bone and soft tissues in preparation or in conjunction with implant therapy.

TUITION BEFORE MAR 1, 2016
Dentist: $1,995

TUITION AFTER MAR 1, 2016
Dentist: $2,195
COURSE E: ADVANCED SOFT TISSUE AND BONE GRAFTING WITH CADAVER WORKSHOP
Dr. Steve Wallace & Dr. Homayoun Zadeh
Fri - Sun, Jun 10 - 12, 2016
8:00am - 5:00pm

SYNOPSIS
Bone and soft tissue augmentation is frequently required for esthetic and functional reconstruction of patients. In order to achieve predictable outcomes of the regeneration, the methods have to be rooted in biologic principles supported by scientific evidence. This intense 3-day course is presented by two world-renown experts in the field of tissue regeneration, who derive from their vast experiences, as well as the scientific evidence to provide the most up-to-date and predictable protocols for bone and soft tissue augmentation. The course uses three methods to ensure in-depth learning by participants: 1) lecture, describing the biologic principles, as well as through clinical case presentation; 2) live surgery to demonstrate the most important protocols on patients, so that the participants have an opportunity to observe and interact during surgery; 3) cadaver workshop to allow participants to perform soft tissue and bone augmentation on human specimens. The availability of human specimens is the most effective method of learning advanced surgical procedures. Cone beam CT scan will be available for all cadavers in order for the participants to review the pertinent anatomic landmarks with the faculty and to plan for surgical procedures.

EDUCATION OBJECTIVES
- Selection and sequencing of implant site development techniques
- Flap design principles
- Suturing material and techniques
- Selection of bone graft material
- Selection of barrier membranes
- Sinus augmentation rationale and techniques
- Lateral and crestal sinus augmentation
- 3D horizontal and vertical ridge augmentation
- Guided bone regeneration
- Piezosurgery techniques
- Methods of harvesting autogenous bone
- Soft tissue augmentation around implants
- VISTA for ridge augmentation in the esthetic zone
- Selection of material for socket tissue augmentation
- Diagnostic tools: CT and cone beam imaging, interactive imaging and scan prosthesis
- Computer-assisted implant positioning
- Minimally invasive tooth extraction
- Ridge preservation and augmentation
- Harvesting autogenous block and particulate bone
- Guided bone regeneration (GBR)
- Soft tissue augmentation around implants (VISTA)
- Harvesting soft tissue from palate and tuberosity
- Piezosurgery techniques

Live surgery demonstration
- Lateral window and crestal osteotomy sinus augmentation
- Implant placement
- Vestibular Incision Subperiosteal Tunnel Access (VISTA) for soft tissue augmentation
- Guided bone regeneration (GBR)

This course is recommended for:
- General practitioners and surgical specialists who would like to update their protocol and material used for augmentation of bone and soft tissues in preparation or in conjunction with implant therapy.

Hands-on model and cadaver workshop:
- Lateral window and crestal osteotomy sinus augmentation
- Flap design and suturing

TUITION BEFORE MAY 15, 2016
Dentist: $2,995

TUITION AFTER MAY 15, 2016
Dentist: $3,295
SURGICAL ASSISTANT HANDS-ON TRAINING
Dr. Sara Tanavoli
Sat - Sun, Aug 29 - 30, 2015
8:00am - 5:00pm

EDUCATION OBJECTIVES

- Introduction to implant dentistry for surgical assistants
- Review of implant terms, components and treatment options
- Patient education, pre- and post-operative instructions
- Preparation of the surgery room for procedure
- Patient preparation for surgery
- Sterile instrument transfer and surgical assistance
- Implant maintenance
- Description of instruments and equipments used in implant surgery

- Set-up and handling of surgical instruments, equipment, sterile drapes, and sterile solutions
- Proper techniques of scrubbing for surgery and donning of sterile gowns and gloves

Hands-On Workshop
- Implant placement on models
- Implant-level impression techniques
- Surgical room set-up

TUITION BEFORE AUG 15, 2015
$395

TUITION AFTER AUG 15, 2015
$445
Alexandre-Amir Aalam, DDS
Dr. Aalam graduated with a DDS degree from the University of Nice Sophia Antipolis, Nice (France). He subsequently specialized in Advanced Periodontics at the University of Southern California, Los Angeles. Dr. Aalam is a Diplomate of the American Board of Periodontology and a Diplomate of the American Board of Oral Implantology. The French Society and the California Society of Periodontology awarded Dr. Aalam for his contribution to clinical research in the field of implant dentistry. Dr. Aalam is a Clinical Assistant Professor of dentistry at USC. In 2012, Dr. Aalam was appointed as the USC dental school representative on the Board of Governors. He maintains a private practice in Brentwood CA, limited to Periodontics and Reconstructive Implant Dentistry. Dr. Aalam lectures and publishes in the field of dental implants and site development procedures.

Yang Chai, DDS, PhD
Dr. Chai is the George and MaryLou Boone Professor at USC. He serves as the Director of the Center for Craniofacial Molecular Biology (CCMB) and Associate Dean of Research at the Herman Ostrow School of Dentistry of USC. Dr. Chai earned a DMD degree from Peking University School of Stomatology as well as DDS and PhD in Craniofacial Biology from USC. He engages in active NIH-funded research at the Center for Cell and Molecular Biology (CCMB) at USC, focusing on craniofacial development. He has published extensively in peer-review journals, as well as book chapters. Dr. Chai received numerous awards, including the 2011 IADR (International Association of Dental Research) Distinguished Scientist Award. He is an elected member of the American Academy of Arts and Sciences (AAAS). Dr. Chai serves on the editorial board of Developmental Biology and Journal of Bone and Mineral Research. He also serves on the Board of Scientific Counselors at the National Institute of Dental and Craniofacial Research, National Institute of Health.

Lyndon F. Cooper, DDS, PhD
Dr. Cooper is the Stallings Distinguished Professor of Dentistry of the Department of Prosthodontics at the University of North Carolina at Chapel Hill. He is currently Chairperson, Acting Director of Graduate Prosthodontics and the Director of the Bone Biology and Implant Therapy Laboratory. Dr. Cooper is a Diplomate of the American Board of Prosthodontics and serves as the President of the American College of Prosthodontists. He received the 2004 Clinician/Researcher Award by the ACP. Dr. Cooper’s laboratory focuses on bone biology, adult stem cell bone regeneration, and clinical evaluation of dental implant therapies. The laboratory receives funding through NIH and by industry collaboration. Their research findings have been presented in over 70 publications and in more than 200 national and international presentations.

Fereidoun Daftary, DDS, MSCD
Dr. Daftary received his DDS from the National University of Iran. He did post-graduate training in prosthodontics and earned his Master of Science degree in Dental Material at Boston University. He has held a position as an Assistant Professor at New York University and was Chair of the Department of Fixed Prosthodontics at the Ostrow School of Dentistry of USC for several years. Dr. Daftary has lectured nationally and internationally on various dental topics. He has also developed and patented the Anatomic Abutment and Bio-Esthetic Abutments as well as Anatomic Implant System. He maintains a private practice in Beverly Hills, California.

Ramin Mahallati, DDS
Dr. Mahallati graduated from the Herman Ostrow School of Dentistry of USC where he also completed his advanced specialty training in Prosthodontics. He is a former Clinical Assistant Professor at Ostrow School of Dentistry. Presently, he maintains a private practice limited to Prosthodontics and Implant dentistry in Beverly Hills, California. He is also involved in research in the areas of Implant Dentistry and Dental Materials. He has presented nationally and internationally in the field of Implant Dentistry.

Alireeze Moshaverinia, DDS, MS, PhD
Dr. Moshaverinia has received his DDS degree in 2004. He has a Master of Science in Dental Biomaterials (2009) from the Ohio State University, College of Dentistry. He completed advanced clinical education in Prosthodontics and earned his PhD in Craniofacial Biology from Herman Ostrow School of Dentistry of USC in 2012. Dr. Moshaverinia has published more than 30 papers in peer-reviewed journals and serves as the editorial reviewer for several scientific journals such as Journal of Prosthetic Dentistry. He is the recipient of several of awards in recognition of his scientific achievements.
Arnold Rosen, DDS, MBA
Dr. Rosen’s background spans all arenas of patient care, administration, and academia. His specialty from Boston University School of Graduate Dentistry and Sloan Kettering Memorial Cancer Institute was Prosthodontics and Maxillo-Facial Prosthetics and he has since added an MBA from Boston University. He has served as Director of the Dental Implant Center and founder of the Dental Implant Fellowship Program at Tufts University. He has also worked in telemedicine and teledental technologies as a consultant to the international medical forum in Argentina, and as co-founder of a teledentistry company and founder of Transcend, Inc.

Clark M. Stanford, DDS, PhD
Centennial Fund Professor in the Dows Institute for Dental Research and in the Department of Prosthodontics, University of Iowa. Dr. Stanford received his BS, DDS, Certificate in Prosthodontics and PhD in Cell Biology from the University of Iowa. Dr. Stanford is a member of several professional organizations and serves on their governing board and committees. He is a Fellow in the Academy of Prosthodontics. His research activities include bone and connective tissue responses to mechanical stimuli, bone mineralization and clinical studies evaluating material outcomes. He maintains a clinical prosthodontic practice within the College of Dentistry.

Sara Tanavoli, DDS, MS
Dr. Tanavoli is a Diplomate of the American Board of Periodontology. She has earned her dental degree combined with a masters degree in craniofacial biology with the emphasis in Immunology from Herman Ostrow School of Dentistry of USC in 2001. She has completed her specialty training in Periodontology at USC and graduated in 2004. For the past 6 years, she has been in private practice limited to periodontology and implant surgery in Southern California.

Kurt Tennyson, CDT
Mr. Tennyson received his education in Dental Technology from Orange Coast College and Maxillofacial Prosthetic Training Program from UCLA. In 1979 he worked for Project Hope, establishing a Maxillofacial Program in Alexandria, Egypt. He spent 12 years with the UCLA Maxillofacial / Hospital Dentistry Group and received Lifetime Credential to teach Dental Technology. He owns and operates Excel Maxillofacial Prosthetic Laboratory and is the President of the Tennyson Study Club. Mr. Tennyson lectures extensively nationally and internationally on the topic of dental implants.

Stephen Wallace, DDS
Dr. Wallace is a graduate of Boston University School of Graduate Dentistry with a certificate in Periodontics. He is Associate Professor at the New York University Department of Implant Dentistry and a Diplomate of the International Congress of Oral Implantology and a Fellow of the Academy of Osseointegration. He lectures in the United States and abroad on dental implantology and periodontics. He is the author of journal articles and textbook chapters on implantology and co-editor of sinus elevation textbook released in Italy. Dr. Wallace maintains a private practice limited to Periodontics in Waterbury, CT.

Homayoun H. Zadeh, DDS, PhD
Associate Professor, Herman Ostrow School of Dentistry of USC. Dr. Zadeh is a graduate of the Herman Ostrow School of Dentistry. He completed the advanced clinical education in Periodontology and earned his PhD degree in Immunology from the University of Connecticut. He is a Diplomate of the American Board of Periodontology. He serves as the editorial reviewer for several scientific journals, and chairs a Scientific Study Section of NIH. Dr. Zadeh also leads a research team, funded by the NIH. His clinical research interests involve studies on minimally-invasive surgery and tissue engineering. He is Director of USC International Periodontal and Implant Symposium and maintains a part-time private practice limited to Periodontology and Implants in Southern California.

All speakers must disclose to the audience any proprietary, financial or other personal interest of any nature or kind, in any product, service, source and/or company, or in any firm beneficially associated therewith that will be discussed or considered during their presentation. The Herman Ostrow School of Dentistry of USC does not view the existence of these interests or uses as implying bias or decreasing the value to participants. The Herman Ostrow School of Dentistry of USC, along with ADA CERP, feels that this disclosure is important for the participants to form their own judgment about each presentation.

Win an iPad!
Register for the full 5-course series to enter the raffle for an iPad loaded with 100 hours of lectures and videos on diagnosis, treatment planning, surgery and restoration.
REGISTRATION FORM

First Name: ____________________ Last Name: ____________________

Title: ____________________ Specialty: ____________________ Dental Lic #: ____________

Address: __________________________________________

City: ____________________ State: ____________________ Zip: ____________

Business Phone: ____________________ Additional Phone (Optional): ____________________

Email: ____________________ Fax: ____________________

How did you hear about this course: ____________________

☐ Check Enclosed (Payable to USC School of Dentistry)

☐ Visa ☐ Mastercard Exp Date: ____________

Card Number: ____________ Signature: ____________________

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<th>COURSE</th>
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<tr>
<td>Course B: Implant Therapy for Edentulous Patients</td>
<td>November 20, 2015 Dentist: $1,495</td>
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<td>Course C: Implant Therapy in the Esthetic Zone</td>
<td>February 10, 2016 Dentist: $1,995</td>
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<td>Course D: Basic Protocols in Bone and Soft Tissue Grafting in Implant Therapy</td>
<td>March 1, 2016 Dentist: $1,995</td>
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<td>May 15, 2016 Dentist: $2,995</td>
<td>May 15, 2016 Dentist: $3,295</td>
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<td>Hands-On Cadaver Workshop (Jan 22, 2015): TBA</td>
<td>January 1, 2016 $1,795</td>
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<td>January 1, 2016 $1,795</td>
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Special tuition is available for auxiliary, faculty and students. Please contact our office at 213-821-2127 or email us at cedental@usc.edu for tuition fees.

Refunds are granted only if a written cancellation notification is received at least 21 days before the course. 50% of the tuition minus processing fee will be refunded if cancellation occurs within 14 days before this course. No refund is granted afterwards. A $100 fee is withheld for processing.

TOTAL TUITION FEES: ____________________