

## Upcoming Events

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### **BONDED RESTORATIONS FOR THE POSTERIOR DENTITION**

Friday - Saturday, July 14 - 15, 2006

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### **TEMPOROMANDIBULAR DISORDERS, ARTHROCENTESIS AND BOTOX/TRIGGER POINT INJECTIONS**

Friday - Saturday, July 14 - 15, 2006

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### **THE OCCLUSAL CONNECTION: SCIENCE DRIVEN MANAGEMENT**

Friday, July 21, 2006

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### **32<sup>ND</sup> ANNUAL REVIEW OF CONTINUING EDUCATION IN DENTISTRY**

Kauai, Hawaii: Thursday - Sunday, August 3 - 6, 2006  
Maui, Hawaii: Tuesday - Friday, August 8 - 11, 2006

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### **THE ARTISTIC DENTIST: EXCELLENCE IN DIRECT ANTERIOR AND POSTERIOR COMPOSITES**

Friday - Saturday, August 25 - 26, 2006

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### **FIRST SMILES: DENTAL HEALTH BEGINS AT BIRTH**

Friday, September 8, 2006

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### **FUNDAMENTALS OF IMPLANT SURGERY AND PROSTHETICS**

Friday - Sunday, September 8 - 10, 2006  
Friday - Sunday, October 6 - 8, 2006  
Friday - Sunday, November 10 - 12, 2006

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### **FACIAL PLANNING AND TMJ MANAGEMENT OF THE UNSTABLE JOINT**

Friday, September 15, 2006

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### **TEAM DRIVEN DIAGNOSIS, TREATMENT PLANNING AND ACCEPTANCE, FOR A SUCCESSFUL ESTHETIC PRACTICE**

Friday - Saturday, September 29 - 30, 2006

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### **USC-DELASALLE BINATIONAL DENTAL SYMPOSIUM**

Friday - Saturday, September 29 - 30, 2006

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### **PAIN MEDICATIONS UPDATE FOR DENTISTS TREATING CHRONIC PAIN AND TMD**

Friday - Saturday, October 6 - 7, 2006

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USC School of Dentistry is an ADA CERP, CDA and AGD recognized provider

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*109 Years of  
Tradition and Excellence*



## Practical Solutions in Implant Dentistry

USC School of Dentistry  
Friday, September 22, 2006  
9:00 a.m. - 5:00 p.m.

## Practical Solutions in Implant Dentistry

Friday, September 22, 2006 • 9:00 a.m. - 5:00 p.m.

Lecture Course • 7 Hours of Continuing Education



### Saj Jivraj, DDS, MSED

Dr. Saj Jivraj completed his dental degree at the University of Manchester in England in 1993 and his Advanced Prosthodontic training at the University of Southern California. He also completed a Masters in Science Education with a specialty in Medical Education at the Rossier School of Education, University of Southern California. Currently he holds a faculty position as Assistant Professor at the USC School of Dentistry where he is the Chairman Section of Fixed Prosthodontics and Operative Dentistry. He has published on aspects of implants, esthetics and reconstructive dentistry in peer reviewed journals and has presented on aspects of implantology and advanced Prosthodontic procedures both nationally and internationally.



### Tae Kim, DDS

Dr. Kim is Assistant Professor and Chair of Removable Prosthodontics at the University of Southern California, School of Dentistry. He received his DDS degree from the Seoul National University, Korea. He obtained his advanced Certificate in Prosthodontics from USC School of Dentistry. He is involved in research and lectures nationally and internationally. Dr. Kim has authored and co-authored a number of articles on esthetic dentistry and implant dentistry.



### Mamaly Reshad, BDS, MSc

Dr. Reshad graduated with a BDS degree from Kings College Dental School in England. He later worked as a general practitioner for nine years before embarking on his MSc program in Restorative Dentistry at the Eastman dental institute in London. Dr. Reshad was awarded a Masters degree with distinction. He later completed his residency in advanced prosthodontics at the USC school of Dentistry. He has published articles in peer review journals on topics related to implant dentistry and has lectured nationally and internationally.

## SYNOPSIS

Success in implant dentistry is no longer characterized by the successful implant osseointegration. Implant restorations now need to be surrounded by a soft and hard tissue structure which is harmonious with the existing dentition. Patients undergoing implant therapy should expect the same esthetic outcomes as those undergoing conventional fixed and removable prosthodontics. This presentation will give the participants a detailed insight into treatment planning guidelines for use of implants in both the esthetic zone, posterior areas and full mouth rehabilitation.

### Upon completion of this course participants should be able to know:

- Pre-surgical diagnostic procedures
- Guidelines for placement and restoration of single and multiple tooth implants
- Techniques to optimize hard and soft tissues
- Guidelines to achieve esthetically optimal results when utilizing implant restorations
- Ideal implant position and its effect on the long term peri-implant tissue position and health
- Timing and use of both healing abutments and temporary crowns for esthetic implant restorations
- How to compare internal and external implant designs, compare implant surfaces, and determine the effect if any on long term esthetics
- How to predict interproximal papilla regeneration based on known anatomic factors, and how to achieve accelerated results using this information
- Available surgical and restorative protocols for achieving esthetic dental implant restorations
- Screw retained vs cemented retained prostheses
- Choice between internal or external hex systems
- When to immediate load and when not to?

- Biomechanical principles of implant prosthodontics
- Implant provisional restorations
- How to transition a patient with teeth to implant supported restorations without the need for removable appliances
- Laboratory considerations



IMPLANTUM

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### REGISTRATION FEES

#### Before September 8, 2006

Dentist: \$149  
Auxiliary: \$105

#### After September 8, 2006

Dentist: \$175  
Auxiliary: \$130