

**Olympic Collection**  
11301 West Olympic Boulevard  
West Los Angeles, California  
(For directions: [www.irada.org](http://www.irada.org))

**Wednesday**  
**January 20, 2010**

6:00 PM Social hour  
7:00 PM Buffet dinner  
7:30 PM CE Lecture



**3 CE units**

**(CA Board & AGD APPROVED)**

**Registration Information:**

Name: \_\_\_\_\_

Tel: \_\_\_\_\_

Email: \_\_\_\_\_

**Method of Payment:**

Check Enclosed: \$ \_\_\_\_\_

Credit Card: ( ) Visa ( ) MC ( ) AMEX

Card No. \_\_\_\_\_

Exp. Date: \_\_\_\_\_

Signature: \_\_\_\_\_

Space is limited!

Reserve your spot today

**PHONE: (310) 899 – 6010**

**FAX: (310) 899 – 6028**

**Tuition for CE lecture:**

Member dentists:	Free
Non-Members:	\$ 85.00
First year graduate	\$ 50.00
Students and Residents:	\$ 35.00
Members allied dental professionals (RDH, RDA, CDT)	\$ 50.00

Iranian Dental Association of California  
11301 W. Olympic Blvd., Suite 510  
West Los Angeles, CA 90064



**[www.irada.org](http://www.irada.org)**

Iranian-American  
Dental Association of California

Presents:

**Cranio-Facial Growth  
and Implant Success**

By:

**Dr. Fereidoun Daftary**

**Wednesday**  
**January 20, 2010**



## Fereidoun Daftary, DDS

Dr. Daftary received his Doctor of Dental Surgery from National University of Iran and his Post-graduate training in Prosthodontics at Boston University.

His initial Post-graduate work was in basic science at Royal College of Surgeons, in London, England. He was Resident observer in Oral and Maxillofacial Surgery at Queen Mary's Hospital in London.

He did additional Post-graduate training in general dentistry and was instructor trainee at Tufts University in Boston, MA. While attending M.I.T., doing a study on metallurgy and corrosion, he was also attending Boston University doing simultaneous studying for his Masters of Science in Dentistry and Post-doctoral certificate in Prosthodontics, for which he won "Outstanding Academic

Achievement" award, from the International Student Club.

Upon graduation from Boston University, he became an Assistant Professor in the Department of Fixed Prosthodontics at New York University, New York, NY. He taught at University of Southern California for ten years first as the Associate Professor and Clinical director in the Dept. of Restorative Dentistry division of Fixed Prosthodontics and then as chairman of the Dept of Fixed Prosthodontics.

He was awarded several teaching awards, has published over 20 articles, and abstracts. Dr. Daftary 's research is focused on improving implant esthetics and function. He has developed and patented many implant components and implant system including the Anatomic Abutment and Bio-Esthetic systems.

## Cranio-Facial Growth and Implant Success

Endosseous implants with their extremely high success rate have become one of the most sought after treatment modalities for replacement of missing teeth. The original Branemark protocol was designed for the fully edentulous patient. The use of implants was later expanded for treatment of partially edentulous patients. Today dental implants are routinely used for the treatment of the single missing tooth. Implants are increasingly placed at younger age, even early twenties, without true knowledge of the long term effects. The definition of success

needs to be redefined based on the data that has been accumulated in the past 20 years. Stability of the hard and soft tissue as well as occlusion is just as crucial for the long-term success. In today's esthetic conscious society small changes in the tissue level can distinguish between success & failure. In this presentation possible long-term complication of implant supported restoration in the partially edentulous patient will be presented; predictors and risk factors will also be discussed.

IADA is sponsored by:

