

**Wayne Kuo, D.D.S.**  
**1900 West Chandler Blvd#15-381**  
**Chandler, AZ 85224**  
**(702) 354-8855**

### **OBJECTIVE**

Energetic and friendly diplomate of the American Board of Periodontology seeks to maintain the patient's periodontium in health, comfort, function and esthetics by providing state-of-the-art periodontal and implant treatment.

### **PROFESSIONAL SKILLS**

Diagnosis, treatment planning and treatment of complex periodontal cases involving prosthodontics and implants. Surgical skills include pocket elimination, gingivectomy, functional crown lengthening, esthetic crown lengthening, guided tissue regeneration, guided bone regeneration, soft tissue surgery, implant surgery, and sinus lift surgery.

### **EMPLOYMENT**

May 2006 - present                    **Periodontist**  
Working as an independent contractor for several general dentists in the greater Phoenix area and in Las Vegas, NV

October 2005 - May 2006   **Periodontist**  
Southwest Dental Group, Tempe, AZ

### **EDUCATION**

July 2002 - June 2005           **Certificate in Periodontology**  
Nova Southeastern University, College of Dental Medicine, Fort Lauderdale, FL

July 1998 - May 2002           **Doctor of Dental Surgery**  
Columbia University School of Dental and Oral Surgery, New York, NY

June 1994 - May 1998         **Bachelor of Science in Biochemistry**  
**Bachelor of Arts in German**  
University of California, Davis, CA

### **LICENSURES**

2006 Nevada State Specialty Dental License #S4-36C  
2005 Arizona State Dental License #D 6738  
2003 Florida State Dental License #DN 16378

### **BOARD CERTIFICATION**

May 2006 The American Board of Periodontology - Board Certified; Certificate #2225

### **OTHER CERTIFICATES**

2006 American Heart Association Healthcare Provider, Basic Life Support Certification  
2003 Completion of 3i implant course  
Completion of ITI (Straumann) implant course

### **LECTURES AND SEMINARS**

2005 Periodontics Lecture to Dental Students. Topic: Inflammation and Periodontal Disease  
2004 Grand Rounds Presenter, Topic: Periodontal Disease and its Connection to Systemic Diseases