

Granger B. Wong, D.M.D., M.D.

Clinical Interests	Dr. Wong's distinct perspective on managing congenital anomalies has allowed development of crossover techniques in aesthetic surgery. He applies virtual-reality computer software, endoscopic (minimally invasive) surgery, ultrasound and lasers to aesthetic body contouring and facial rejuvenation. His clinical practice includes aesthetic surgery, congenital craniofacial anomalies (including cleft lip and palate), pediatric plastic surgery, maxillofacial surgery and vascular anomalies. Dr. Wong's research interests are in distraction osteogenesis, resolvable biomaterials and minimally invasive surgical techniques.
Title	Associate Professor
Specialty	Cancer , Plastic Surgery , Surgery - Facial, Plastic and Reconstructive , Surgery - Plastic Surgery
Department	Surgery
Division	Plastic Surgery
Center/Program Affiliation	UC Davis Comprehensive Cancer Center UC Davis Medical Group
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Education	D.M.D., Tufts University School of Dental Medicine, Boston, Massachusetts, 1989 M.D., University of Nebraska College of Medicine, Omaha, Nebraska, 1992 B.S., San Francisco State University, San Francisco, California, 1984
Internships	University of Nebraska Medical Center, Omaha, Nebraska, 1989-1990
Residency	UC Davis School of Medicine, Sacramento, California, 1995-1997 University of Nebraska Medical Center, Omaha, Nebraska, 1992-1994
Fellowships	Harvard Medical School, Brigham and Women's/Children's Hospital, Boston, Massachusetts, 1997-1998

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- Board Certifications** American Board of Oral and Maxillofacial Surgery, 2000
American Board of Plastic Surgery, 1999
- Professional Memberships** American Association of Oral and Maxillofacial Surgeons
American College of Surgeons
American Dental Association
American Medical Association
American Society for Aesthetic Plastic Surgeons
American Society of Plastic and Reconstructive Surgeons
American Society of Plastic Surgeons
California Society of Plastic Surgeons
Greater Sacramento Society of Plastic Surgeons
- Honors and Awards** Team Award, San Joaquin General Hospital Cleft Palate Panel, 2001
Service Award, Medical Director San Joaquin General Hospital Cleft Palate Panel, 2000
Alpha Omega Alpha, 1992
Doctor of Medicine, with Distinction, 1992
- Select Recent Publications** Dorfman DW, Ciminello FS, Wong GB. Tongue suture placement after cleft palate repair. *J Craniofac Surg.* 2010 Sep;21(5):1601-3.
Dorfman DW, Ciminello FS, Wong GB. Craniofacial distractor applicator. *J Craniofac Surg.* 2009 Mar;20(2):475-7.
Wong GB, Ciminello FS, Padwa BL. Distraction osteogenesis of the cleft maxilla. *Facial Plast Surg.* 2008 Nov;24(4):467-71. Epub 2008 Nov 25.
Oh AK, Workman LA, Wong GB. Clinical correlation of chromosome 22q11.2 fluorescent in situ hybridization analysis and velocardiocardiofacial syndrome. *Cleft Palate Craniofac J.* 2007 Jan;44(1):62-6.
Wong GB, Nargoizian C, Padwa BL. Anesthetic concerns of external maxillary distraction osteogenesis. *J Craniofac Surg.* 2004 Jan;15(1):78-81.
Wong GB, Padwa BL. LeFort I soft tissue distraction: a hybrid technique. *J Craniofac Surg.* 2002 Jul;13(4):572-6; discussion 577.
Persons BL, Wong GB. Transantral endoscopic orbital floor repair using resorbable plate. *J Craniofac Surg.* 2002 May;13(3):483-8; discussion 488-9.
Schanzer A, Wong GB. Air dissipation in saline breast implants. *Plast Reconstr Surg.* 2002 Jun;109(7):2238-41.
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unilateral cleft lip-nasal deformity. *Plast Reconstr Surg.* 2002 Aug;110(2):385-91.

Eckert R, Wong GB. (Fibrosarcoma) Mass Arising in a Previous Skin Graft. *Cont Surg.* 2002 July; 13(4): 572-576.

Wong GB, Mulliken JB, Benacerraf BR. Prenatal sonographic diagnosis of major craniofacial anomalies. *Plast Reconstr Surg.* 2001 Oct;108(5):1316-33.

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