

# Travis T. Tollefson, M.D.

**Clinical Interests** My clinical interests focus on rhinoplasty, facial aesthetic surgery facelift, browlift, eyelid and minimally invasive endoscopic surgery, cleft lip and palate surgery, restoring facial deformities found at birth, after trauma, or after Moh's skin cancer surgery, laser skin treatment, Botox™ and injectible fillers e.g., Restylane for treatment of wrinkles.

I am honored to participate as a surgeon with surgical mission teams travelling to Ecuador and China for Operation of Hope formerly Operation Esperanza and Smile China in providing care for children with facial deformities such as cleft lip and palate.

**Research Focus**

Dr. Tollefson has an interest in studying facial deformities found at birth, such as cleft lip and palate, microtia absent ears, and craniosynostosis. He believes that translational research that links basic science discoveries to clinical use is very important. He has co-authored several articles and two textbook chapters on various topics in facial plastic and reconstructive surgery; including cleft lip and palate, nasal reconstruction, and facial implant materials. His current projects involve optimizing cleft lip and palate outcomes, improving classification of midfacial clefting, and using computer imaging software to study surgery on the chin. He is also involved in a clinical research project studying surgery for improving nasal breathing.

**Title** Associate Professor

**Specialty** Otolaryngology (ENT/Ears, Nose, Throat), Pediatric Otolaryngology, [Surgery - Facial, Plastic and Reconstructive](#)

**Department** Otolaryngology

**Division** Head and Neck Surgery

**Center/Program Affiliation** [UC Davis Children's Hospital](#)

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**Education** M.D., University of Kansas School of Medicine, Kansas City, Kansas, 1998  
B.S., Baker University, Baldwin City, Kansas, 1993

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<b>Internships</b>	University of Missouri-Kansas City, Kansas City, Missouri, 1999
<b>Residency</b>	University of Kansas School of Medicine, Kansas City, Kansas, 2003
<b>Fellowships</b>	UC Davis Medical Center, Sacramento, California, 2004
<b>Board Certifications</b>	American Board of Otolaryngology, 2005
<b>Professional Memberships</b>	American Academy of Facial Plastic and Reconstructive Surgery American Academy of Otolaryngology Head and Neck Surgery American Cleft Palate-Craniofacial Association American Medical Association American Rhinologic Society Associate Fellow, American College of Surgeons Sacramento Society of Otolaryngology-Head and Neck Surgery
<b>Honors and Awards</b>	ABO In-training Examination Excellence Award, 2003 Association for Research in Otolaryngology Travel Award, 2002 Alpha Omega Alpha Honor Medical Society, 1998 Hazel T. Nelson Academic Scholarship, 1993 Frank Nelson Biology Award, 1992 Baker University Alumni Award, 1992 Blue Key National Honor Society, 1992 Phi Eta Sigma National Honor Society, 1990 Baker University Presidential Scholar, 1989
<b>Select Recent Publications</b>	Doctor VS, Rafii A, Enepekides DJ, Tollefson TT. Intraoral transposition of traumatic parotid duct fistula. Arch Facial Plast Surg. 2007 Jan-Feb;91:44-7. Pham AM, Tollefson TT. Correction of caudal septal deviation: use of caudal septal extension graft. Ear Nose Throat J. 2007 Mar;86:142, 144. Tollefson TT, Sykes JM. Computer imaging software for profile photograph analysis. Arch Facial Plast Surg. 2007 Mar-Apr;92:113-9. Tollefson TT, Tate JR. Advances in facial reanimation. Curr Opin Otolaryngol Head Neck Surg. 2006 Aug; 144:242-8. Tollefson TT, Teran D. Oswaldo Guayasamin's madre y nino. Arch Facial Plastic Surg 2006 July-Aug;84:288-9. Tollefson TT, Wong J, Sykes JM, Larrabee WF. Cleft lip palate deformities in Western China:

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Tollefson TT. Advances in the treatment of microtia. Curr Opin Otolaryngol Head Neck Surg. 2006 Dec;146:412-22  
Tate JR, Kriet JD, Tollefson TT. Paralytic lagophthalmos: gold-weight implantation. Ear Nose Throat J. 2006 Sep;859:580-582.  
Tollefson TT, Senders CM, Sykes JM, Byorth PJ. Botulinum toxin to improve results in cleft lip repair. Arch Facial Plast Surg. 2006 May-Jun;83:221-2.

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