



SPECIALTY

Facial Plastic Surgery

BOARD CERTIFICATION

American Board of Otolaryngology

MEDICAL LICENSURE

California

PROFESSIONAL SOCIETIES

American Academy of Facial Plastic and Reconstructive Surgery (2003 - present)

American Academy of Otolaryngology - Head and Neck Surgery (2001 - present)

Resident Physician Council, UCSD Medical Center - San Diego, CA (2001- 2002)

HONORS/AWARDS

Resident Travel Award - The Triological Society (2004)

Recipient of Resident Research Grant, from the American Academy of Otolaryngology - Head and Neck Surgery (2004)

Best Overall Presentation, Southern California Area Resident Research Symposium (2004)

Best Basic Science Paper, Bay Area Resident Research Symposium (2003)

EDUCATION	INSTITUTION	DATE
Fellowship	Lasky Clinic - Beverly Hills, CA and USC Medical Center - Los Angeles, CA <i>Facial Plastic and Reconstructive Surgery</i>	2006-2007
Residency	UCSD Medical Center - San Diego, CA <i>Otolaryngology - Head and Neck Surgery</i>	2001-2006
Internship	UCSD Medical Center - San Diego, CA <i>General Surgery</i>	2000-2001
Medical School	Columbia University - College of Physicians and Surgeons - New York, NY <i>Doctor of Medicine</i>	2000
Undergraduate	Harvard College - Cambridge, MA <i>Bachelor of Science in Biology</i>	1989

PUBLICATIONS

Hicks DL, Sage AB, Shelton E, Schumacher BL, Sah RL, Watson D. Effect of BMP 2 and 7 on septal chondrocytes in alginate. *Otolaryngol Head Neck Surg.* 2007; 136(3):3 73-9

Hicks DL, Sage AB, Schumacher BL, Jadin K, Agustin R, Sah RL, Watson D. Effects of Storage Time and Temperature on Human Septal Chondrocyte Viability Using Confocal Microscopy. *Arch Otolaryngol Head Neck Surg.* 2006;132:1137-1142

Hicks DL, Sage AB, Schumacher BL, Sah RL, Watson D. Growth and Phenotype of Low Density Nasal Septal Chondrocyte Monolayers. *Otolaryngol Head Neck Surg.* 2005; 13 3 (3) :417-22

Hicks DL, Watson D. Soft Tissue Reconstruction of the Forehead and Temple. *Facial Plast Surg Clin North Am.*2005;13(2):243-51

Hicks DL, Sage AB, Schumacher BL, Sah RL, Watson D. Growth and Phenotype of Low Density Nasal Septal Chondrocyte Monolayers. *Otolaryngol Head Neck Surg.* 2005; 13 3 (3) :417-22

Hicks DL, Watson D. Soft Tissue Reconstruction of the Forehead and Temple. *Facial Plast Surg Clin North Am.*2005;13(2):243-51

Hicks DL, Moe KS. Nasal Solitary Fibrous Tumor Arising from the Anterior Cranial Fossa. *Skull Base.* 2004;14(4):203-7

Hicks DL, daCosta EM, Kearns DB. Radiology Quiz Case: Allergic Fungal Sinusitis. *Arch Otolaryngol Head Neck Surg.* 2004;130:1123-6

PRESENTATIONS

Western Section of The Triological Society, Las Vegas, NV: Effects of Storage Time and Temperature on Human Septal Chondrocyte Viability Using Confocal Microscopy (February 2005)

Southern California Area Resident Research Symposium, Los Angeles, CA: Effects of Storage Time and Temperature on Human Septal Chondrocyte Viability Using Confocal Microscopy (April 2004)

Annual Meeting, American Academy of Facial Plastic and Reconstructive Surgery, Orlando, FL: Growth and Phenotype of Low Density Nasal Septal Chondrocyte Monolayers (September 2003)