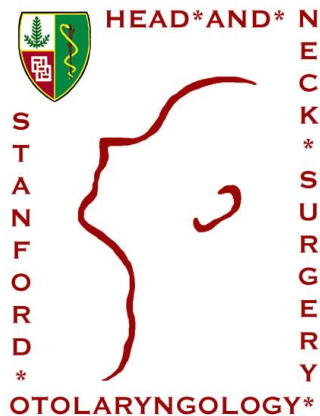




Stanford Department
of
Otolaryngology – Head & Neck Surgery

Clinical Services Referral Guide



Adult ENT Clinic

(650) 723-5281

Fax (650) 725-6685

Pediatric ENT Clinic

(650) 497-8841

Fax (650) 498-2734

Cancer Center

(650) 723-5416

Fax (650) 723-6822

Website: <http://med.stanford.edu/ohns/>

Directions and Map:

From the Highways:

Directions from US 101:

Take the University Avenue exit West (toward Palo Alto / Stanford). As you enter the gates to Stanford, University Avenue changes names to Palm Drive. Continue on Palm Drive to Arboretum Road, at the traffic light, turn RIGHT on Arboretum. At the next light, turn LEFT on Quarry Road. Turn RIGHT from Quarry Road onto Welch Road.

Directions from Interstate 280:

Take the Sand Hill Road exit to the east (toward Palo Alto / Stanford). Turn RIGHT on Pasteur Drive. Turn LEFT onto Welch Road, follow it around the curve, Otolaryngology – Head and Neck Surgery is on the RIGHT at 801 Welch Road. Limited free parking is available for patients behind the building.

On Welch Road:

The **Adult ENT Clinic** is at 801 Welch Rd. Limited free parking is available.

The **Pediatric ENT Clinic** is at 730 Welch Road. Park at LPCH patient parking behind building.

The **Stanford Cancer Center** is at 875 Blake Wilbur Drive. Turn onto Pasteur Drive, left on Blake Wilbur. Please park in SHC patient parking adjacent to the Cancer Center.



Adult Clinical Programs

Stanford Department of Otolaryngology-Head & Neck Surgery

801 Welch Road
Stanford, CA 94305-5739

Main Clinic Line: (650) 723-5281 Fax: (650) 725-6685

New Patient Coordinator Hotline: (650) 725-3009

HEAD & NECK SURGERY (TUMORS)

(650) 723-5416

Willard E. Fee, Jr, M.D., Michael J. Kaplan, M.D., John Sunwoo, M.D., and Mike Yao M.D.

- Tumors of the head and neck region
- Examples include tumors of the pharynx (throat), larynx (voicebox), nose, paranasal sinuses (such as the maxillary sinus and ethmoid sinus) and nasopharynx, mouth and tongue, salivary glands such as the parotid
- Thyroid and parathyroid tumors
- A multidisciplinary **Head & Neck Cancer Tumor Board** meets weekly
- Innovation radiation therapy: IMRT, cyberknife, intraoperative radiation and intraoperative navigation
- Research protocols with innovative combinations of surgery, chemotherapy, and radiation

RHINOLOGY (NOSE & SINUS)

(650) 723-5281

Peter H. Hwang, M.D.

- The **Stanford Sinus Center** offers comprehensive medical and surgical care for disorders of the nose and paranasal sinuses
- Chronic sinusitis, nasal polyposis, nasal obstruction, and nasal tumors
- Computer guided and revision endoscopic sinus surgery for complicated sinus disease
- Interdisciplinary minimally invasive surgical approaches to the skull base, orbit, and optic nerve
- Research protocols exploring sinus wound healing and novel therapies for chronic sinusitis
- Allergy services offered

OTOLOGY & NEUROTOLOGY (EAR)

(650) 723-5281

Nikolas H. Blevins, M.D. & Robert K. Jackler, M.D.

- **Stanford Ear Clinic** specializes in complex ear problems, hearing loss, vertigo, tinnitus
- Cholesteatoma and chronic otitis media
- Stapes surgery for otosclerosis
- Acoustic neuroma and skull base surgery
- Tumors of the ear and temporal bone
- Implantable devices (cochlear implant and bone anchored hearing aids)
- Facial nerve disorders

FACIAL PLASTIC & RECONSTRUCTIVE SURGERY

(650) 723-5281

Sam Most, M.D., Richard L. Goode, M.D.

- Full spectrum of **cosmetic procedures** to enhance appearance of the face and neck.
- Examples include facelift, eye rejuvenation, rhinoplasty (correction of nasal deformity), and chin augmentation
- Surgical correction of facial nerve injuries
- Restoration of facial contour after injury
- Correction of congenital malformations (birth defects)
- Reconstruction necessitated by removal of tumors in the head and neck region.
- Special emphasis is placed upon minimally invasive approaches such as endoscopic surgery, Botox, injection of fillers and use of the **Thermage system** to reduce facial wrinkling.

LARYNGOLOGY (VOICE AND SWALLOWING)

(650) 723-5281

Edward J. Damrose, M.D. & Ann Kearney, M.A.

- **Stanford Voice Center** specializes in evaluation of hoarseness, aspiration, and swallowing disorders
- Care of the professional voice
- Management of upper airway obstruction, laser surgery of the larynx
- Multidisciplinary management of laryngeal cancer
- Botox and surgical therapy for spasmodic dysphonia
- In-office collagen injection for vocal cord weakness/paralysis
- Phonosurgery for vocal cord nodules, cysts, polyps
- Treatment of papilloma with cidofovir and laser therapy

SLEEP AND SNORING SURGERY

(650) 723-5281

Richard L. Goode, M.D.

- Comprehensive diagnosis and management of sleep disorders in collaboration with the **Stanford Sleep Center**
- Surgical treatment of obstructed nasal breathing, sleep apnea and snoring

CRANIAL BASE CENTER

(650) 723-5281

Anterior Cranial Base: Willard E. Fee, Jr, M.D. Peter H. Hwang, M.D. & Michael J. Kaplan, M.D.

Posterior Cranial Base: Nikolas H. Blevins, M.D. & Robert K. Jackler, M.D.

- Multidisciplinary management of a wide variety of skull base neoplasms
- Example of tumors treated: Meningioma, schwannoma, esthesioneuroblastoma, epidermoid, glomus jugulare, nasopharyngeal carcinoma, sinonasal carcinoma, clival chordoma, chondrosarcoma
- Anterior skull base: Nasal and sinus roof, sphenoid, orbital apex, clivus
- Posterolateral skull base: Meckel's cave, cerebellopontine angle, jugular foramen
- Management of cranial base trauma and CSF leak

COCHLEAR IMPLANT CENTER

(650) 736-4351

Nikolas H. Blevins, M.D. & Jannine B. Larky, M.A.

- **LPCH/Stanford Cochlear Implant Center** specializes in hearing restoration for the deaf with latest digital, multichannel devices
- Evaluation, counseling, surgery, and post-implant rehabilitation

ADULT AUDIOLOGY

(650)-723-5281

Gerald R. Popelka, Ph.D.

- Comprehensive diagnostic evaluation of the auditory and vestibular systems
- Rehabilitation and counseling for hearing-related communication and balance-related problems

ADVANCED HEARING DEVICE CENTER

(650) 723-5281

- All types of advanced digital hearing aids including completely invisible models
- All types of assistive listening devices including alerting devices



Pediatric Clinical Programs

Stanford Department of Otolaryngology-Head & Neck Surgery

Drs. Peter J. Koltai, Anna H. Messner, Kay W. Chang & Alan Cheng

**Mary L. Johnson Pediatric Ambulatory Care Center
Lucile Packard Children's Hospital
730 Welch Road, Palo Alto, CA 94304**

**Clinic Line: (650) 497-8841
Clinic Fax: (650) 498-2734**

Pediatric Ear, Nose, & Throat Clinic

***Comprehensive diagnosis and management of ear, nose, and throat disorders
in infants and children.***

AIRWAY PROBLEMS

(650) 497-8841

- Airway obstruction and stridor
- Sleep apnea and snoring
- Voice and swallowing problems
- Removal of foreign bodies
- Microsurgery of larynx, including laser surgery for papillomas
- Tracheotomy and Laryngotracheal reconstruction

HEAD AND NECK SURGERY

(650) 497-8841

- Comprehensive management of benign and malignant pediatric tumors of the head & neck
- Congenital malformations such as branchial cleft and thyroglossal duct cysts
- Cleft palate-related surgery (posterior pharyngeal flaps, sphincteroplasties)

RHINOLOGY (NOSE & SINUSES)

(650) 497-8841

- Functional endoscopic sinus surgery in children
- Sinus complications of cystic fibrosis
- Septoplasty and turbinate surgery in children
- Excision/repair of congenital midline nasal masses

OTOLOGY (EAR)

(650) 497-8841

- Hearing loss and deafness
- Chronic ear infections
- Chronic ear surgery (tympanoplasty, tympanomastoidectomy, ossicular chain reconstruction)
- Bone anchored hearing aids (BAHA)
- Repair of congenital ear canal atresia; Microtia reconstruction with rib cartilage

PEDIATRIC AUDIOLOGY (HEARING TESTING)

(650) 498-4327

- Comprehensive diagnostic and rehabilitative services
- Hearing aids in infants and children
- Newborn Screening Program for hearing

PEDIATRIC COCHLEAR IMPLANT CENTER

(650) 736-4351

Nikolas H. Blevins, M.D. & Kay W. Chang, M.D.

- **LPCH/Stanford Cochlear Implant Center** specializes in hearing restoration for the deaf with latest digital, multichannel devices
- Evaluation, counseling, surgery, and post-implant rehabilitation

