

“We’re able to offer one of the most sophisticated programs of communication in the world.”

— JOHN K. NIPARKO, MD

Keck Medicine of USC

BEYOND EXCEPTIONAL MEDICINE™

University of Southern California
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Los Angeles, California 90032

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OTOLARYNGOLOGY –
HEAD AND NECK
SURGERY

Call us directly
(323) 442-5790

OTOLARYNGOLOGY – HEAD AND NECK SURGERY



**EXCEPTIONAL CARE
TRANSFORMS LIVES**

Keck Medicine of USC
BEYOND EXCEPTIONAL MEDICINE™



**INNOVATION
IMPROVES OUTCOMES**

EXPERT CARE FOR A WIDE RANGE OF HEAD AND NECK DISORDERS

Our Otolaryngology - Head and Neck surgeons are internationally renowned for pioneering better methods and offering access to innovative clinical trials. From the most complex procedures to the most advanced technology, our team offers patients the latest innovations in care to support shorter recovery times, better aesthetics and functional outcomes.

EFFICIENT TRANSFER AND ADMISSION

Our nurse intake specialists and attending physicians are available by phone 24/7 to discuss your patient's case and facilitate admission. If they are admitted, we will arrange for them to be easily transferred, using our Rapid Transfer Program, if needed.

SUBSPECIALTY AREAS OF EXPERTISE

Our cutting-edge expertise and technological advancements in all seven of our sub-specialties enable us to offer the most advanced surgical options and innovative techniques such as transoral laser microsurgery, transoral robotic surgery and microvascular head and neck reconstruction surgery.

- **Hearing and Balance**
- **Skull Base Surgery**
- **Head and Neck Cancer**
- **Voice and Swallowing**
- **Facial Plastic and Reconstructive Surgery**
- **Chronic Nasal Obstruction**
- **Sleep Medicine**

RAPID REPORTING AND COLLABORATION

Patient reports and progress notes are shared with referring physicians. Our focus is on communication, collaborating closely both internally and with referring physicians to provide individualized care to each patient.

OUR PHYSICIANS ARE HERE TO HELP YOU DELIVER THE BEST POSSIBLE CARE

John K. Niparko, MD

Featured areas of focus:

- Otology and Neurotology
- Surgery of the Ear and Skull Base
- Surgical Restoration of Hearing

Jon-Paul Pepper, MD

Featured areas of focus:

- Facial Paralysis
- Rhinoplasty
- Nasal Reconstruction
- Facial Rejuvenation

Rick A. Friedman, MD, PhD

Featured areas of focus:

- Acoustic Neuroma
- Vestibular Schwannoma
- Cochlear Implants
- Glomus Tumor

Lindsay Reder, MD

Featured areas of focus:

- Care of the Professional Voice
- Hoarseness
- Vocal Fold Paralysis
- Early Stage Laryngeal Cancer

Eric Kezirian, MD, MPH

Featured areas of focus:

- Snoring
- Obstructive Sleep Apnea

Dale Rice, MD

Featured areas of focus:

- Head and Neck Cancer
- Cosmetic and Reconstructive Surgery of the Head and Neck
- Endoscopic Sinus Surgery
- Tumors and Surgery of the Salivary Glands

Niels C. Kokot, MD

Featured areas of focus:

- Head and Neck Cancer Surgery
- Transoral Robotic Surgery (TORS)
- Microvascular Reconstructive Surgery
- Parotid and Salivary Gland Disorders

Uttam K. Sinha, MD

Featured areas of focus:

- Head and Neck Cancer
- Robotic Surgery
- Plastic and Reconstructive Surgery
- Microvascular Surgery

Dennis R. Maceri, MD

Featured areas of focus:

- Thyroid Surgery
- Parathyroid Surgery
- Cochlear Implants
- Ear Surgery

Bozena Wrobel, MD

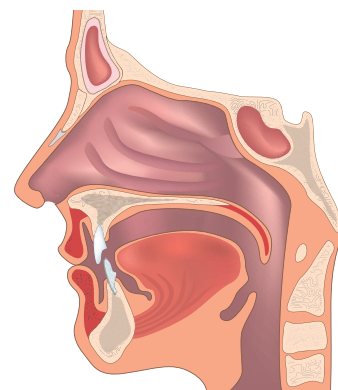
Featured areas of focus:

- Sinus Disorders – Medical and Surgical Treatment
- Endoscopic Sinus Surgery: Primary, Revision, Advanced (Lothrop), Balloon Sinuplasty
- Computer-Guided Sinus Surgery
- Endoscopic Skull Base Surgery (Tumors, CSF Leaks)

Alexander Markarian, MD, FACS

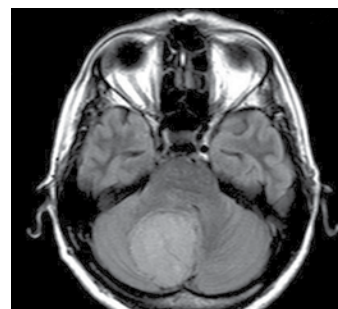
Featured areas of focus:

- Facial Reconstruction
- Facial Cosmetic Surgery
- Nose Reshaping
- Rhinoplasty



As a leading academic medical center, we're dedicated to providing superior care that reflects a commitment to our patients and a passion for our work. From minimally invasive approaches for head and neck cancers to bioengineering research in hearing care, we're at the forefront of medicine.

Our team of surgeons, neurologists, oncologists, audiologists, internists, physical therapists and speech pathologists is highly experienced in treating even the most complex disorders.



We welcome your questions and want to serve as a resource for you with adult and pediatric otolaryngology — head and neck cases.

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