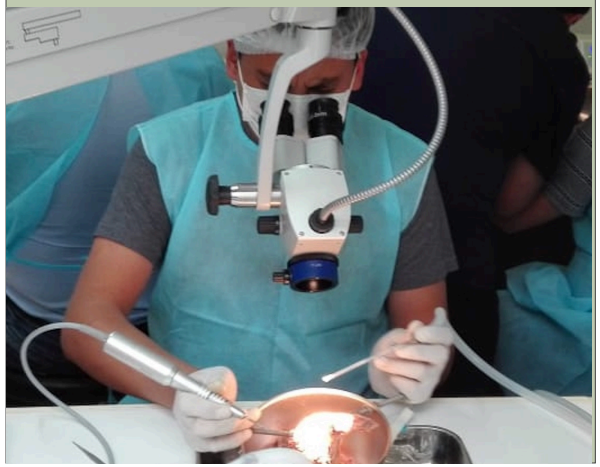
Course Objectives

This course is designed for international residents and Otolaryngologists, although it is open to anyone with an interest in Otology.

The objectives of this course are to give a broad based exposure to general topics in Otology, so that upon completion of the course, one will have a greater comfort level with the understanding of ear disease and its management.

The laboratory sessions are designed to teach middle ear anatomy and correlate this with basic surgical approaches to ear diseases.

Didactic sessions held on the Pacific Neuroscience Institute Campus are designed to review the basics of chronic ear disease, OCR, acoustic tumors, the role of the endoscope in ear surgery, the reading of the CT scan, and how to deal with idiopathic and iatrogenic complications.



Course Faculty

PNI COURSE DIRECTOR

Courtney J. C. Voelker, MD, Ph.D., FACS
Division Director Otology, Neurotology, Skull Base
Director of Pediatric Cochlear Implant Program
Keck USC School of Medicine

DISTINGUISHED GUEST FACULTY

Marta Sandoval, MD, Ph.D.,
Associate Clinical Professor Univ de Barcelona
Otologist Hospital Clinic de Barcelona
Barcelona, Spain

Joni Doherty, MD, Ph.D., FACS
Associate Professor of Otolaryngology
Keck USC School of Medicine

Chester Griffiths MD,
Otolaryngologist
PNI Founder

Garni Barkhoudarian, MD
Neurosurgeon
Co-Director of Pituitary Disorders Center
Adult Hydrocephalus Center
Director Facial Pain Center
Chief, Radio-surgery Program; Director, JWCI / PNI
Micro dissection Anatomy Laboratory

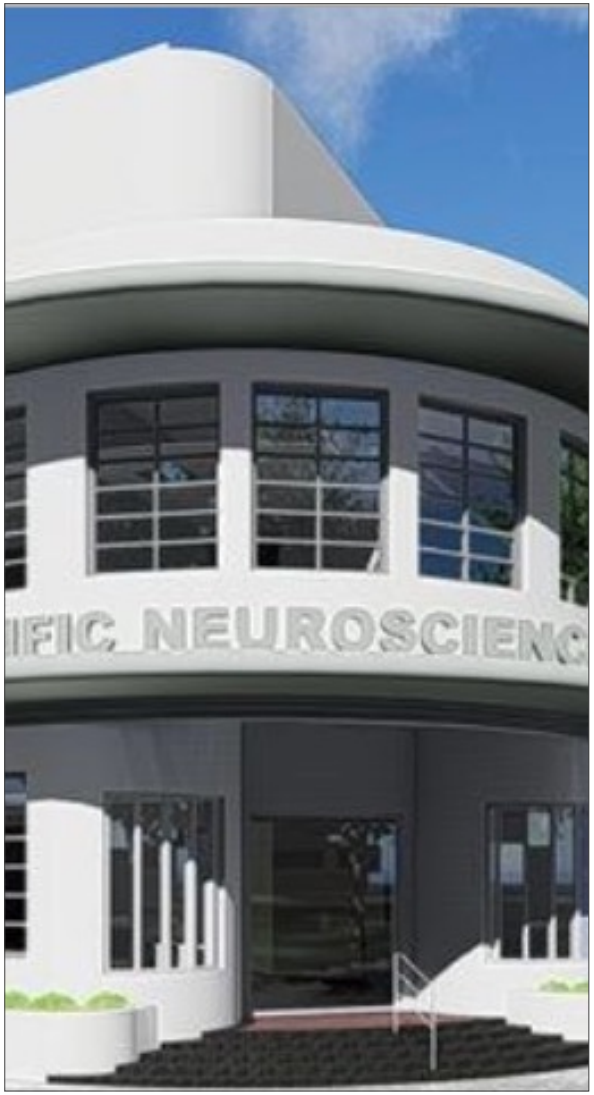
John Go, MD, FACS
Associate Professor of Radiology
Keck USC School of Medicine

Richard Wagner, MD, FACS
Clinical Otologist
Director of Global ENT Outreach

PACIFIC NEUROSCIENCE INSTITUTE & GEO

INTERNATIONAL TEMPORAL BONE COURSE

SEPTEMBER 23-25, 2022



Course description

INTENDED AUDIENCE

This course is intended for Otolaryngologists and residents/fellows in training with an interest in the fundamentals of successful otologic surgery via the study of the temporal bone anatomy, disease management, and applied surgical techniques.

COURSE OVERVIEW

After participating in this CME activity, participants should be able to describe and discuss:

- basic and applied anatomy of the temporal bone
- understand the basic use of the endoscope in otologic surgery
- approach to surgical management of ear disease
- evidence based approaches to otologic evaluation and diagnosis

Topics to Be Presented

- Temporal bone anatomy
- Surgery of chronic ear
- Cochlear implants
- Radiology of the temporal bone
- Iatrogenic and Idiopathic complications
- Ossicular reconstruction
- Stapedectomy
- Management of acoustic tumors
- Surgery for vertigo
- Endoscopic ear surgery

Procedures demonstrated

- Canal wall up mastoidectomy
- Canal wall down mastoidectomy
- Facial recess and extended facial recess
- Endolymphatic sac decompression
- Facial nerve identification
- Middle cranial fossa approach
- Cochlear implantation
- Endoscopic ear surgery

Course Location

Multidisciplinary Neuroanatomy and Surgical Skills Laboratory
Saint John's Cancer Institute
2200 Santa Monica Blvd.
Santa Monica, CA 90404

Course Inscription fee

Lecturers only	$195.00
Residents/Fellows	$725.00
Physicians in practice	$750.00

Lodging

Google hotels in Santa Monica
Hotels close to the course:

Ocean Park Hotel
www.santamonicaoceanparkhotel.com

Gateway Hotel Santa Monica
https://www.gatewayhotel.com