LEARNING OBJECTIVES
At the conclusion of this activity, participants should be able to:

• Identify the circumstances that may lead to iatrogenic injury or suboptimal outcomes.
• Assess evidence-based approaches to prevent, diagnose, and treat hearing loss in infants and children.
• Recommend timely referrals of deaf children for cochlear implants.
• Discuss criteria used to prevent and diagnose vertigo and tinnitus.
• Analyze recent advances in intratympanic therapy and inner ear pharmacotherapy.
• Discuss current techniques in otologic endoscopy and OCR testing.

STANFORD OTOTOLOGY UPDATE
November 8 – 10, 2018

STATEMENT OF NEED
This CME conference aims to increase knowledge surrounding the effective diagnoses and management of common, clinically relevant otologic disorders. Furthermore, this course content is designed to enhance clinician knowledge of medical providers caring for patients with otologic disorders. This course will cover topics including all aspects of diagnosis, medical management, surgical interventions as well as applying risk reduction techniques, ordering and interpreting imaging, and evaluating evidenced-based data. The course will consist of didactic lectures, interactive case discussions, and interactive breakout sessions with the faculty allowing listener engagement technology.

TARGET AUDIENCE
This international program is designed for:

• Physicians
• Nurses
• Nurse Practitioners
• Physician Assistants
• Social Workers
• Allied Health Professionals
• Audiologists
• Allied Health Professionals
• Social Workers

ADMISSION REGISTRATION
A block of rooms has been reserved at a reduced rate at both the Sheraton Palo Alto Hotel and the Westin Palo Alto Hotel for conference participants in a first-come, first-served basis and may sell out before October 17, 2018. After this date, reservations will be accepted on a space available basis and at regular resort rates. To secure a reservation, one must give a credit card number and expiration date.

The Stanford University School of Medicine designates this activity for a maximum of 26.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The California Board of Medical Examination (CAME) and the California Medical Association (CMA) have approved this activity for 26.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The University of California, San Francisco, School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The University of California, San Francisco, School of Medicine designates this activity for a maximum of 26.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity. The University of California, San Francisco, School of Medicine will review all completed applications for credit as part of the accreditation process.

At the conclusion of this activity that may be used for license renewal.

In accordance with the California Board of Medical Examiner's (CAME) regulations, this program is designed to increase knowledge surrounding the effective diagnoses and management of common, clinically relevant otologic disorders. Furthermore, this course content is designed to enhance clinician knowledge of medical providers caring for patients with otologic disorders. This course will cover topics including all aspects of diagnosis, medical management, surgical interventions as well as applying risk reduction techniques, ordering and interpreting imaging, and evaluating evidenced-based data. The course will consist of didactic lectures, interactive case discussions, and interactive breakout sessions with the faculty allowing listener engagement technology. The Stanford University School of Medicine, Otology, and Otolaryngology.

The Stanford University School of Medicine designates this activity for a maximum of 26.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.