



## Eric Anthony Nash, MD

Clinical Assistant Professor, Otolaryngology (Head and Neck Surgery)

### CLINICAL OFFICE (PRIMARY)

- **Otolaryngology South Bay**

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### Bio

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#### BIO

Dr. Eric Nash is a board-certified otolaryngologist with Stanford Health Care. He is also a clinical assistant professor in the Department of Otolaryngology – Head and Neck Surgery at Stanford University School of Medicine.

Dr. Nash specializes in treating laryngeal and voice disorders and laryngeal, nasal, and ear disease; managing head and neck tumors; and performing surgery for sinus disorders.

Dr. Nash's research interests include spasmodic dysphonia (a voice disorder that causes involuntary spasms of the vocal cords) and treatments for voice disorders.

Dr. Nash has published research in top scientific journals, including *The Laryngoscope*, *Neurological Disease and Therapy*, *Otolaryngology–Head and Neck Surgery*, and more.

Dr. Nash is a member of the American Medical Association, California Otolaryngology Society, and American Academy of Otolaryngology–Head and Neck Surgery.

#### CLINICAL FOCUS

- Otolaryngology

#### ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Otolaryngology (Head and Neck Surgery)

#### HONORS AND AWARDS

- Palm Springs Top Physicians, Castle Connolly & Palm Springs Life Magazine (2008–2018)

## BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Fellow, American Academy of Otolaryngology–Head and Neck Surgery (AAO-HNS) (2001 - present)
- Member, American Medical Association (2001 - present)

## PROFESSIONAL EDUCATION

- Residency: University of California at Irvine School of Medicine (1997) CA
- Medical Education: UCLA David Geffen School Of Medicine (1989) CA
- Board Certification: Otolaryngology, American Board of Otolaryngology (2001)
- Internship: Harbor UCLA Medical Center (1991) CA

## Publications

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### PUBLICATIONS

- **Effects of stimulus intensity on laryngeal long latency responses in awake humans.** *Otolaryngology--head and neck surgery : official journal of American Academy of Otolaryngology-Head and Neck Surgery*  
Yamashita, T., Nash, E. A., Tanaka, Y., Ludlow, C. L.  
1997; 117 (5): 521-9
- **Laryngeal muscle activity during speech breaks in adductor spasmodic dysphonia.** *The Laryngoscope*  
Nash, E. A., Ludlow, C. L.  
1996; 106 (4): 484-9
- **Laryngeal muscle activation in abductor spasmodic dysphonia**  
Nash, E., Truong, D., Passy, V.  
*Otolaryngology--Head and Neck Surgery* 115 (2).  
1996 P141-P142
- **Botulinum toxin injection for adductor spasmodic dysphonia**  
Ludlow, C., Rhew, K., Nash, E.  
*NEUROLOGICAL DISEASE AND THERAPY* 25.  
1994 437-437