Stanford

Vasu Divi

Associate Professor of Otolaryngology - Head and Neck Surgery at the Stanford University Medical Center

Otolaryngology - Head & Neck Surgery Divisions

CLINICAL OFFICES

- **Otolaryngology Head and Neck Surgery**

  900 Blake Wilbur Dr

  3rd Fl

  Stanford, CA 94305

  Tel (650) 498-6000 **Fax** (650) 724-7091

Bio

BIO

Dr. Vasu Divi specializes in the treatment of head and neck cancer, both as a cancer surgeon and a reconstructive surgeon. Dr. Divi has a special interest in high-risk and advanced skin cancers, oral cavity cancers, and osteoradionecrosis of the head and neck. He utilizes advanced 3D-modeling to customize reconstruction of the jaw following surgery for cancer or radiation injuries.

CLINICAL FOCUS

- Cancer > Head and Neck Cancer
- Head and Neck Surgical Oncology
- Microvascular Reconstruction
- Osteoradionecrosis
- Mandibular Reconstruction

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ACADEMIC APPOINTMENTS

- Associate Professor - Med Center Line, Otolaryngology - Head & Neck Surgery Divisions
- Member, Stanford Cancer Institute

ADMINISTRATIVE APPOINTMENTS

- Co-chair, High-Risk Non-Melanoma Skin Cancer Working Group, Stanford University, (2013- present)
- Director of Stanford Head and Neck Surgery Fellowship, American Head and Neck Society, (2013- present)

PROFESSIONAL EDUCATION

- Fellowship: Massachusetts Eye and Ear Infirmary Head and Neck Oncology Fellowship (2010) MA
- Internship: University of Michigan GME Training Verifications (2005) MI
- Medical Education: University of Michigan Medical School (2004) MI

- Board Certification: Otolaryngology, American Board of Otolaryngology (2010)
- Fellowship, Harvard Medical School / Mass Eye and Ear Infirmary , Head & Neck Surgical Oncology, Microvascular Reconstruction, Skull Base Surgery (2010)

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LINKS

- Head & Neck Reconstruction: http://med.stanford.edu/ohns/healthcare/headneckcenter/programs/reconstruction-and-rehabilitation.html
- Get a Second Opinion: https://stanfordhealthcare.org/second-opinion/overview.html

Research & Scholarship

CLINICAL TRIALS

- Phase I Panitumumab IRDye800 Optical Imaging Study, Recruiting
- Cetuximab IRDye800 Study as an Optical Imaging Agent to Detect Cancer During Surgical Procedures, Not Recruiting
- Multispectral Imaging to Characterize Patterns of Vascular Supply Within Lymphoepithelial Mucosa in Oropharyngeal Cancer, Not Recruiting

Publications

PUBLICATIONS

- **Association of Time between Surgery and Adjuvant Therapy with Survival in Oral Cavity Cancer.** *Otolaryngology--head and neck surgery : official journal of American Academy of Otolaryngology-Head and Neck Surgery*
  Chen, M. M., Harris, J. P., Orosco, R. K., Sirjani, D., Hara, W., Divi, V.
  2018; 158 (6): 1051–56

- **Reducing the Time from Surgery to Adjuvant Radiation Therapy: An Institutional Quality Improvement Project.** *Otolaryngology--head and neck surgery : official journal of American Academy of Otolaryngology-Head and Neck Surgery*
  Divi, V., Chen, M. M., Hara, W., Shah, D., Narvasa, K., Segura Smith, A., Kelley, J., Rosenthal, E. L., Porter, J.
  2018: 194599818768254

- **Association of Survival With Shorter Time to Radiation Therapy After Surgery for US Patients With Head and Neck Cancer** *JAMA OTOLARYNGOLOGY-HEAD & NECK SURGERY*
  Harris, J. P., Chen, M. M., Orosco, R. K., Sirjani, D., Divi, V., Hara, W.
  2018; 144 (4): 349–59

- **Standardized Margin Assessment Is Needed Before Implementing Negative Margin as a Quality Measure-Reply.** *JAMA otolaryngology-- head & neck surgery*
  Schoppy, D. W., Divi, V.
  2018

- **Jaw Opening Decreases Window to the Deep Parotid Lobe.** *Otolaryngology--head and neck surgery : official journal of American Academy of Otolaryngology-Head and Neck Surgery*
  Lee, Y., Megwalu, U., Melara, E., Divi, V., Fernandes, V. T., Sirjani, D.
  2018: 194599818766317

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