**Department of Otolaryngology**

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| **Faculty by Division** | | **Title** | **Research Focus** |
| **Basic Science Research** | | | |
| **Facial Plastic Surgery** | | | |
|  | Sam Most | Professor | Evidence-based medicine in facial plastic surgery, rhinoplasty, facial nerve recovery after injury |
| **Basic Science Research** | | | |
| **Head & Neck Oncology** | | | |
|  | Chris Holsinger | Professor | Epidemic of papillary thyroid cancer and the quandary of active surveillance |
|  | John Sunwoo | Associate Professor | What’s driving worse survival in melanoma in men? |
| **Laryngology** | | | |
|  | Edward J. Damrose | Professor | Effects that hormones and exogenous factors such as anabolic steroids may exert on the voice and the subsequent changes to the vocal cords that these substances may incur |
|  | Elizabeth DiRenzo | Assistant Professor | Use techniques from the basic sciences and human clinical sciences to improve the prevention and management of voice disorders; Voice outcomes following feminization laryngoplasty in trans women |
|  | C. Kwang Sung | Assistant Professor | Voice outcomes following feminization laryngoplasty in trans women |
| **Otolaryngology** | | | |
|  | Uche Megwalu | Associate Professor | Sociodemographic disparities in head and neck cancer |
| **Otology & Neurology** | | | |
|  | Jennifer Alyono | Assistant Professor | Effect of menopausal therapy on hearing loss; History of women in otology |
|  | Robert K. Jackler | Professor | Tobacco advertising targeting (e.g., youth, women, African Americans) |
| **Pediatric** | | | |
| **Rhinology** | | | |
| **Sleep Surgery** | | | |