



Voice Research Training Program

PhD and Postdoctoral Positions

The University of Wisconsin–Madison Department of Surgery has funding through a T32 grant from the NIDCD to help foster the development of translational research skills and future leaders in the field of voice science. It offers promising pre-doctoral students and postdoctoral fellows with comprehensive laboratory and clinical research experiences, as well as exposure to a curriculum in clinical trials, hypothesis-based research design, management, ethics, and data analysis. The training program includes otolaryngologists, speech pathologists and basic scientists working closely with trainees. The combination of training in voice science with a multidisciplinary focus and translational application will contribute to future generations of scientists.

We are currently seeking promising PhD students and postdoctoral fellows with an interest in developing the experience required for successful academic careers in independent NIH-funded research.

Contact information as well as additional details regarding our program are included in the following flyer and can be found online at:

<http://www.surgery.wisc.edu/education-training/training-for-researchers/voice-research-training-program/>

We have positions available for this year and applications are now being accepted.

Sincerely,

Susan Thibeault, PhD, CCC-SLP

Program Director, Voice Research Training Program
Professor

Diane M. Bless Endowed Chair in Otolaryngology
Vice Chair of Research, Department of Surgery
Director, UW Health Voice and Swallow Clinics

UNIVERSITY OF WISCONSIN VOICE RESEARCH FELLOWSHIP PROGRAM

CURRENTLY SEEKING PHD & POST-DOCTORAL TRAINEE APPLICANTS

This NIH NIDCD funded program is designed to foster translational skills in future leaders in the fields of **speech pathology, laryngology, and voice science.**

Our diverse group of trainers provides pre-doctoral students and post-doctoral fellows with comprehensive **laboratory and clinical research experiences**, as well as exposure to a curriculum in translational and clinical research.

We offer training opportunities in the following areas related to voice and laryngeal research:

- Engineering, stem cells and biomaterials
- Genetics and proteomics
- Physiology and neurophysiology
- Biomechanics and modeling
- Outcomes and health effectiveness



Department of Surgery
UNIVERSITY OF WISCONSIN
SCHOOL OF MEDICINE AND PUBLIC HEALTH

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