

**Morgan Skylar Raskin, MS, CCC-SLP**

Department of Rehabilitation Sciences

MGH Institute of Health Professions

**Education**

Doctor of Philosophy in Rehabilitation Sciences, MGH Institute of Health Professions 2025-Present  
Charlestown, MA  
Master of Science (*Thesis*), Communication Science and Disorders, Florida State University 2024  
Tallahassee, FL  
Bachelor of Science (*Thesis*), Communication Science and Disorders, Florida State University 2022  
Tallahassee, FL

**Licensure**

Speech-Language Pathologist, Commonwealth of Massachusetts, License ID: SLP101705 2025-Present  
Speech-Language Pathologist, State of Florida, License ID: SA23940 2025-Present

**Certifications**

Certification of Clinical Competence, American Speech-Language Hearing Association 2025-Present  
Lee Silverman Voice Therapy Provider, LSVT Global, ID: LOUDON1801-916 2023-Present  
Basic Life Support (BLS) Provider, American Heart Association, ID: 255414898988 2022-Present  
Montreal Cognitive Assessment Rater, MoCA Cognition, ID: USRASMO71065516-01 2022  
SPEAK OUT! Therapy Provider, Parkinson Voice Project 2022-2024

**Clinical Appointments**

Research Speech-Language Pathologist, Boston Medical Center, Boston, MA 2025-Present  
Speech-Language Pathologist Clinical Fellow, HCA JFK Medical Center, Atlantis, FL 2024-2025  
Speech-Language Pathologist Clinical Fellow, MedSpeech, Palm Beach Gardens, FL 2024

**Affiliated Institutions**

Clinical Research Coordinator, Boston Medical Center, Boston, MA 2025-Present  
Doctoral Researcher, Department of Surgery - MGH Voice Center, Boston, MA 2025-Present  
Doctoral Student, MGH Institute of Health Professions, Charlestown, MA 2025-Present  
Volunteer Researcher, Florida State University, Tallahassee, FL 2024-Present

**Research Projects**

Ambulatory monitoring of vocal function to improve voice disorder assessment 2025-Present  
MGH Voice Center & Boston Medical Center, Boston, MA  
Principal Investigators: Robert Hillman, PhD, CCC-SLP & Lauren Tracy, MD  
  
Effect of ambulatory voice biofeedback in patients with vocal hyperfunction 2025-Present  
MGH Voice Center & Boston Medical Center, Boston, MA  
Principal Investigators: Jarrad Van Stan, PhD, CCC-SLP & Lauren Tracy, MD  
  
Development of a training program for voice quality auditory perception 2022-Present  
Florida State University, Tallahassee, FL  
Collaborator: Richard Morris, PhD, CCC-SLP

Acoustic analysis of expressive prosodic impairments in people with dementia 2020-2022  
Florida State University, Tallahassee, FL in collaboration with Ohio University, Athens, OH  
Principal Investigators: Richard Morris, PhD, CCC-SLP & Chorong Oh, PhD

Data collection for critical thinking assessment in communication science and disorders 2020  
Florida State University, Tallahassee, FL  
Principal Investigator: Richard Morris, PhD, CCC-SLP

## **Publications**

### **Peer-Reviewed Articles**

Oh, C., Morris, R., Wang, X., & **Raskin, M. S.** (2023). Analysis of emotional prosody as a tool for differential diagnosis of cognitive impairments: a pilot research. *Frontiers in Psychology, 14*, 1129406. <https://doi.org/10.3389/fpsyg.2023.1129406>

### **University Theses**

**Raskin, M.S.** (2024). Assessing the effectiveness of a training program for voice quality ratings.

**Raskin, M. S.** (2022). Acoustic Analysis of Expressive Prosodic Impairment in People with Dementia. Retrieved from

[https://purl.lib.fsu.edu/diginole/FSU\\_libsubv1\\_scholarship\\_submission\\_1650054642\\_5fe34629](https://purl.lib.fsu.edu/diginole/FSU_libsubv1_scholarship_submission_1650054642_5fe34629)

### **National Presentations**

**Raskin, M.S.,** Morris, R.J., Munoz-Oliveros, E., & Alani, S. (2025, December 5). *A training program for rating breathiness and roughness of voice samples* [Poster Presentation]. Joint Acoustical Society of America & Acoustical Society of Japan Meeting, Honolulu, HI, United States.

**Raskin, M.S.,** Morris, R.J., & Munoz-Oliveros, E. (2025, November 20). *Use of a training program to improve voice quality perception* [Technical Session]. American Speech-Language Hearing Association National Convention, Washington, DC, United States.

Morris, R.J., Oh, C., & **Raskin, M.S.** (2022, November 18). *Acoustic analyses of expressive prosodic impairments in people with dementia* [Poster Presentation]. American Speech-Language Hearing Association National Convention, New Orleans, LA, United States.

### **Institutional Presentations**

**Raskin, M.S.** (2025, November 5). *FEES and MBSS in dysphagia management* [Presentation]. Boston Medical Center Department of Otolaryngology Grand Rounds, Boston, MA, United States.

**Raskin, M.S.** (2026, January 28). *Voice disorders and basic mechanisms of voice* [Presentation]. Boston Medical Center OTO-COATI Lab Lecture, Boston, MA, United States

### **Educational Activities**

Master of Science in Communication Science and Disorders Graduate Assistantship  
SPA5009: Normal Communication Development and Disorders 2023  
Bachelor of Science in Communication Science and Disorders Teaching Assistant  
SPA4011C: Acoustics for Speech and Hearing 2022

**Professional Societies**

ASHA Special Interest Group for Voice	2024-Present
ASHA Special Interest Group for Dysphagia	2024-Present

**Honors and Awards**

Dr. Avery Vaughn Fund for Excellence in Communication Science and Disorders	2023
Awarded by: School of Communication Science and Disorders, Florida State University	
Garnet and Gold Honors Society Inductee, Florida State University	2022
Honors in the Major, Florida State University	2022
Tau Beta Sigma Music Sorority Leadership, Florida State University	2021 & 2022
Lambda Pi Eta Honors Society, Florida State University	2020

**Community Service**

Rock Steady Boxing Volunteer	2022-2024
Pacifica Senior Living Woodmont Director of Performances	2022-2024
Godby High School Instrumental Music Enrichment Program Director	2020-2022

**Practice Activities**

Boston Medical Center, Boston, MA	2025-Present
Videostroboscopy and endoscopic voice screenings for research participants, voice evaluations, voice therapy	
HCA JFK Medical Center, Atlantis, FL	2024-2025
ICU, acute care, inpatient rehabilitation, and outpatient speech language pathology assessment and treatment; Modified Barium Swallow Studies, Fiberoptic Endoscopic Evaluations of Swallowing	
MedSpeech, Palm Beach Gardens, FL	2024
Outpatient voice evaluations, voice therapy, videostroboscopy, Fiberoptic Endoscopic Evaluations of Swallowing	