Hannah Gospodinsky Email: <u>hgospodinsky@usf.com</u>

EDUCATION

| May 2019 | University of South Florida, Tampa, FL Doctor of Audiology (Au.D.) |
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| May 2015 | University of South Florida, Tampa, FL Bachelors of Arts (B.A.) |
| | Communication Sciences and Disorders |

EMPLOYMENT/CLINICAL EXPERIENCE

| May 2019- University of South Florida, Tampa, FL | |
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| University of South Florida, Tampa, FL | |
| Clinical Audiologist and Supervisor of AuD Students | |
| Perform testing, administer treatment, and report results in the following | |
| clinics: | |
| <u>Cochlear Implant Clinic (</u> Pediatric & Adult) | |
| Evaluation and determination of cochlear implant candidacy for all ages | |
| • Counseling regarding realistic expectations, the importance of a | |
| strong support system, and need for appropriate listening/speech therapy | |
| Cochlear implant programming and troubleshooting involving all three cochlear implant manufacturer devices and software | |
| Hybrid implant programming and troubleshooting | |
| Programming, counseling and management of challenging patient population (i.e., multi-handicapped patients and visually-impaired patients) | |
| Aural habilitation/rehabilitation | |
| Cochlear implant speech perception testing (Az-Bio sentences, | |
| HINT sentences, CNC word lists, ESP, NU-CHIPS, LittleEars) | |
| Programming and management of patients utilizing bilateral and bimodal amplification | |
| Initialization and operation of accessories and streaming devices used in conjunction with cochlear implants | |
| Auditory Processing Disorder Clinic (Pediatric & Adult) | |
| • Evaluation including tests of temporal processing, auditory | |
| discrimination, binaural integration, binaural separation, binaural | |
| interaction, and monaural low-redundancy | |
| Counseling regarding results and recommendations including FM | |
| systems and work/classroom accommodations | |
| <u>Diagnostic Clinic (</u> Pediatric & Adult) | |
| Evaluation including otoscopy, otoacoustic emissions testing, immittance testing, and audiometry for patients of all ages | |
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- Newborn hearing screenings and auditory brainstem response testing of newborns who did not pass the newborn hearing screening
- Counseling regarding results and recommendations including hearing aids, personal sound amplification devices, osseointegrated devices, and cochlear implants.

Hearing Aid Clinic (Pediatric & Adult)

- Perform hearing aid evaluations including informational counseling on devices and features of all hearing aid manufacturers
- Perform hearing aid fittings, including real ear verification and programming of hearing using all hearing aid manufacturers
- Initialization and operation of assistive listening devices and accessories used in conjunction with hearing aids
- Troubleshooting and repair of hearing aids and accessories <u>Tinnitus Clinic</u>
 - Evaluation including otoscopy, otoacoustic emissions testing, immittance testing, audiometry, pitch matching, loudness matching, and residual inhibition
 - Counseling regarding results and recommendations including hearing aids, sound therapy, and tinnitus management strategies
 - Specialized training using the Levo sound therapy system

May 2019-University of South Florida Hearing & Balance Center, Tampa, FLPresentClinical Audiologist and Supervisor of AuD ExternPatient Population: Adults

Perform testing, administer treatment, and report results in the following clinics:

Morsani Center ENT/Diagnostic Clinic

- Provide medical audiologic evaluations in conjunction with otolaryngology appointments
- Counseling regarding results and recommendations including hearing aids, personal sound amplification devices, osseointegrated devices, and cochlear implants.
- Pre and post chemotherapy/radiation evaluations including otoscopy, immittance, otoacoustic emissions testing, audiometry (including extended high-frequency audiometry), and speech in noise testing.

Vestibular Clinic

- Evaluation including bedside and videonystagmography testing
- Counseling regarding results and recommendations including vestibular rehabilitation.

Hearing Aid Clinic

• Hearing aid evaluations and fittings

• Hearing aid troubleshooting and follow-up programming

May 2018- University of South Florida, Tampa, FL

Audiology Extern

May 2019

Clinical Responsibilities:

Perform testing, administer treatment, and report results in the following clinics:

- Cochlear Implant Clinic
- Auditory Processing Disorder Clinic
- Hearing Aid Clinic
- Pediatric Clinic
- Osseointegrated Device Clinic
- Electrophysiology Clinic
- Hearing Conservation Clinic-including baseline and annual audiologic testing on USF physical plant employees
- Vestibular Clinic
- Tampa General Hospital Clinic-including auditory brainstem response (ABR) testing on newborns who did not pass the newborn hearing screening, sedated ABR testing in the Pediatric Day Hospital, and inpatient and outpatient diagnostic testing
- Hearing Aid Walk-in Clinic

Teaching Responsibilities:

- Teaching Assistant for graduate level audiology courses Clinic Lab I and Clinic Lab II
- Assisted in lab exercises for graduate level audiology courses including Advanced Vestibular Evaluation & Treatment and Amplification II
- Aided in development of materials used for clinic practical evaluations

Additional Service:

- Aided in development and implementation of current auditory processing disorder protocol
- Aided in development and implementation of current cochlear implant protocol using data from Audiology Doctoral Project

January 2018-Bay Pines Veterans Administration Medical Center, St. Petersburg, FLMay 2018Audiology TraineePatient Population: AdultsPerform testing, administer treatment, and report results in the following
clinics:Bay Pines VA Hospital Audiology Clinic

| | Evaluations including otoscopy, immittance testing and audiometry |
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| | Hearing aid evaluations, fittings, and orientations |
| | Counseling regarding results and recommendations including hearing aids, personal sound amplification devices, |
| | osseointegrated devices, and cochlear implants. |
| | Education courses related to tinnitus management |
| | Bay Pines VA Outpatient Clinic-Palm Harbor, FL |
| | Evaluations including otoscopy, immittance testing and audiometry |
| | Hearing aid evaluations, fittings, and orientations |
| August 2017- December 2017 | Morton Plant Hearing Health Center, Clearwater, FL Audiology Intern |
| | Patient Population: Pediatrics and Adults |
| | Providing services including diagnostics, amplification, vestibular |
| | evaluations, auditory processing evaluations, cochlear implant |
| | evaluations, and cochlear implant programming. |
| May 2017- | Trinity Hearing & Balance, Trinity, FL |
| July 2017 | Audiology Intern |
| | Patient Population: Adults |
| | Providing services including diagnostics, amplification, and vestibular evaluations and treatment |
| May 2017- | Auditory Rehabilitative & Clinical Trials Lab-USF, Tampa, FL |
| May 2018 | Research Assistant |
| | Performed hearing evaluations for future research |
| | Collected and processed data for Audiology Doctoral Project |
| | entitled, "Effect of Microphone Directionality and Noise |
| | Reduction Algorithms on Speech in Noise Recognition in Cochlear Implant Users." |
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| August 2016- | University of South Florida, Tampa, FL |
| May 2018 | Graduate and Teaching Assistant |
| | Teaching Assistant for graduate level audiology courses including |
| | Clinic Lab I and Clinic Lab II and undergraduate level course |
| | Introduction to Hearing Disorders. |
| | Developed curriculum and created online course presentations and assessment materials for undergraduate level audiology. |
| | and assessment materials for undergraduate level audiology course, Introduction to Hearing Disorders. |
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PROFESSIONAL AFFILLIATIONS

- State of Florida Audiology License (AY2290)
- American Speech-Language-Hearing Association (Member with Certification)
- Florida Academy of Audiology Member (2016-present)

AWARDS

- Student Employee of the Year, University of South Florida, 2019
- Audiology Endowment Scholarship, University of South Florida, 2017
- Outstanding Academic Senior, University of South Florida Track & Field, 2015
- Scholar Athlete of the Year Scholarship, American Athletic Conference, 2015