

**Stephanie Norris Partin, Au.D.**

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**CURRICULUM VITAE**

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**EDUCATION**

- May 2007                    **University of Florida, Gainesville, Florida**  
Doctor of Audiology Degree, College of Health Professions
- May 2003                    **University of Florida, Gainesville, Florida**  
Bachelor of Arts Degree, Communication Sciences and Disorders

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**PROFESSIONAL EXPERIENCE**

- July 2015-  
Present                    **University of Florida**  
Clinical Associate Professor – Audiology  
Department of Speech, Language, and Hearing Sciences  
Clinical Audiologist
- July 2007-  
June 2015                    **University of Florida**  
Clinical Assistant Professor – Audiology  
Department of Speech, Language, and Hearing Sciences  
Clinical Audiologist  
Assists Chief of Audiology with Epic Electronic Medical Record  
Assist fellow Audiologists and staff with documentation, scheduling, and referrals  
Complete trainings, Manage patients by working online workques to ensure proper scheduling of referrals  
Assists Chief of Audiology with Audiology Equipment  
Completes in office repairs, order parts, supplies, and coordinates service and calibrations  
Consistent high revenue generator  
Clinic liaison for the UF Disability Resource Office  
Coordinates Audiologic care for students with hearing disabilities at UF
- July 2012-  
Present                    **University of Florida**  
Head of the Electrophysiology Program for Audiology  
Coordinate and perform diagnostic ABRs in the neonatal intensive care unit, operating room, Ayers surgical center, and MRI suites.
- December 2010-  
Present                    **University of Florida Hearing Conservation Program**  
Lead Audiologist  
Perform hearing screenings for all onsite UF Employees in the hearing conservation program. Review all off site screenings, make recommendations based on results, inform employees of results, and keep a record of all tests.
- June 2006-  
May 2007                    **Carolina Ear and Hearing Clinic, PC**  
Completed fourth year externship working in the following areas of audiology:  
Auditory Brainstem Implants  
Cochlear Implants in Pediatrics and Adults  
Diagnostic Audiological Evaluations for Pediatrics and Adults

Hearing Aid Fittings and Follow-ups for Pediatrics and Adults  
Intraoperative Monitoring  
Tinnitus Evaluations and Treatment  
Universal Newborn Hearing Screening  
Vestibular Evaluations and Treatment

July 2005-  
May 2006

**Universal Hearing Impairment Program (UHIP)**

Shands and Alachua General Hospitals, Gainesville, FL  
Weekend newborn hearing screenings and parent counseling

August 2003-  
April 2006

**University of Florida Graduate Assistant**

Assisted the graduate coordinator in preparing teaching materials for audiology classes, coordinating admissions materials, clerical duties, as well as other duties as assigned.

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**PROFESSIONAL CERTIFICATIONS/MEMBERSHIPS**

Licensed for Audiology in the State of Florida, AY1412 (2007-present)  
Fellow of the American Academy of Audiology (2007-2012)  
Fellow of the Florida Academy of Audiology (2011-2016)  
Member with certification of the American Speech Language and Hearing Association (2007-present)  
Professional Supervisor of the Audiometric Component of an Occupational Hearing Conservation Program, certified by the Council for Accreditation in Occupational Hearing Conservation (December 2011- 2016)

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**TEACHING RESPONSIBILITIES**

**Preceptor for Doctor of Audiology students**

**2007 – Present**

Supervise 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, and 4<sup>th</sup> year Doctor of Audiology students in the clinic during their clinical practicums. Prepare them for patient care, complete supervision of patient contact, reviewing and editing clinical reports, and review of student performance.

**Courses Taught:**

**SPA 6581, Sect#04B7**

**Fall 2016**

University of Florida Doctor of Audiology Course with the objective of appreciating the role of all electrophysiology measures in the scope of audiology today. Students develop protocols for clinical electrophysiologic measures, including OAE, ABR, cABR, EcochG, AMLR, ALR, P300, ENoG, and VEMPs. Students will learn to use electrophysiologic instrumentation in accordance with FDA and manufacturer guidelines as well as learn to analyze and interpret results including subject factors.

**SPA 6581, Sect#04B7**

**Fall 2015**

University of Florida Doctor of Audiology Course with the objective of appreciating the role of all electrophysiology measures in the scope of audiology today. Students develop protocols for clinical electrophysiologic measures, including OAE, ABR, cABR, EcochG, AMLR, ALR, P300, ENoG, and VEMPs. Students will learn to use electrophysiologic instrumentation in accordance with FDA and manufacturer guidelines as well as learn to analyze and interpret results including subject factors.

**SPA 6581, Sect# 16GC**

**Fall 2013**

University of Florida Doctor of Audiology Course with the objective of appreciating the role of advanced auditory electrophysiology in the scope of audiology today. Students develop test protocols for clinical electrophysiologic measurements, including ABR, cABR, EcochG, AMLR, ALR, P300, ENoG, and VEMP including subject factors, including age, gender, race, and other aspects of diversity in the analysis and

interpretation of auditory evoked responses. Students describe the rationale and strategy for intra-operative neurophysiologic monitoring during surgeries putting the auditory system and/or facial nerve at risk.

**SPA 6316 Sect#0144 Clinical Auditory Electrophysiology                      Spring 2013**

University of Florida Doctor of Audiology Course with the objective of appreciating the role of Otoacoustic emissions and auditory brainstem response testing in the scope of Audiology today. Students learn to use electrophysiological instrumentation appropriately and consistent with the FDA and manufacturer guidelines and standards, develop test protocols for clinical electrophysiological measurements, describe the rationale and strategy for applying OAEs and ABR in the audiological assessment and management of children and adults. Students also learn to perform and analyze OAEs and ABRs appropriately

**SPA 6581 Sect#09GC Advanced Auditory Electrophysiology                      Fall 2012**

University of Florida Doctor of Audiology course with the objective of understanding and mastering advanced topics of electrophysiology in the scope of audiology today. Students develop test protocols for clinical electrophysiologic measurements, including ABR, cABR, ECoChG, AMLR, ALR, P300, ENoG, and VEMP including subject factors, including age, gender, race, and other aspects of diversity in the analysis and interpretation of auditory evoked responses. Students describe the rationale and strategy for intra-operative neurophysiologic monitoring during surgeries putting the auditory system and/or facial nerve at risk.

**SPA 6581 Sect# 01F8 Current Issues in Audiology                      Spring 2012**

University of Florida Doctor of Audiology course with the objective of reviewing clinically innovative and relevant material to prepare third year doctoral students for their fourth year clinical externships in audiology.

**Presentations:**

Norris, S.E. Hearing Aids, University of Florida College of Public Health and Health Professions, Presented to UF Alumni at the Back to College Event on February 18, 2011.

Norris, S.E. Real World Electrophysiology, Shands Hospital, Presented to Doctor of Audiology Students on February 15, 2011 as a guest lecturer in the Pediatric Audiology class.

Norris, S.E., and Weist, D. Vestibular Testing. Shands Hospital, Presented to ENT Residents on January 27, 2010.

Norris, S.E., and Martin, S. Hearing Aids. Shands Hospital, Presented to ENT Residents on November 20, 2007.

Norris, S.E., Crandall, C.C., John, A.B., and Kreisman, B.M. 2006. Effects of Various FM systems on Speech Perception in Noise. Poster presented at the American Academy of Audiology Convention in Minneapolis, MN.

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**RESEARCH/STUDIES**

Alcon Study 2015

Meniere's Disease Study 2014-2015

Arikace Study 2011-2012

fMRI Study 2007

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**COMMITTEES**

November 2017 – December 2018

- Search Committee Member, University of Florida, Department of Speech, Language and Hearing Sciences, Audiology Division Chief Position

April 2016 – June 2016

- Search Committee Chair, University of Florida, Department of Speech, Language and Hearing Sciences, Audiology Faculty Position

March – May 2011

- Search Committee Member, University of Florida, Department of Speech, Language and Hearing Sciences, Audiology Faculty Position

August – November 2008

- Search Committee Chair, University of Florida, Department of Speech, Language and Hearing Sciences, Audiology Faculty Position

July 2007 – present

- Hearing Aid Task Force Member, University of Florida, Department of Speech, Language and Hearing Sciences, Audiology Division. Serve as a committee member responsible for managing the hearing aid program at UF.

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## **SERVICE**

February 2013

- Trained UF Audiologists for Epic GO LIVE documentation for Audiology Outpatients

May 2013-November 2013

- Designed and coordinated the build for Audiology outpatient documentation in the Epic electronic medical record system

May 2013 – present

- Epic and UF&Shands Credentialed Trainer. Credentialed to train faculty and staff in use of Epic electronic medical record system. Trained to assist with any issues as they arise on a day to day basis.

July 2012

- Levy County Health Department Lunch and Learn – Provided hearing screening and hearing loss information to nursing staff to prepare them for hearing screenings for public health.

May 2012

- UF & Shands Women's Health Fair – Provided hearing health information to the community.

December 2010 – present

- Epic Superuser, involved in the initiation of the electronic medical record system for Audiology at the University of Florida and Shands Hospital. Helped prepare fellow audiologists for the Go Live date, and subsequent training as we continue to improve the system.

June 2010

- Naylor Health Fair - Provided hearing screenings and hearing health information to Naylor Employees.

April 2009

- Naylor Health Fair - Provided hearing screenings and hearing health information to Naylor Employees.

April 2008

- Naylor Health Fair - Provided hearing screenings and hearing health information to Naylor Employees.

March 2006

- Project Yucatan - Traveled to Merida, Mexico with fellow audiology students and faculty to provide hearing healthcare to needy communities on a medical mission trip.