

**Lindsay Jamison Wolf, DNP, APRN, CPNP-PC, CNE, CLC**  
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**EDUCATION:**

**The University of Florida, Gainesville, Florida**  
*Doctorate of Nursing Practice: May 4, 2012*  
**Concentration:** Pediatric Nurse Practitioner

**The University of Florida, Gai**

**Position:** Full time Assistant Professor of Nursing – Clinical Track

*January 2012 - Aug 2013*

**Jacksonville University**

**Position:** Pediatric Adjunct Professor

**CLINICAL PRACTICE:**

*June 2012- present*

**Carither's Pediatric Group**

**Position:** Advanced Practice Registered Nurse

*August 2020 – June 2021*

**Jacksonville University Student Health Center**

**Position:** Advanced Practice Registered Nurse Provider

*August 2009 - June 2012*

**Wolfson Children's Hospital, Jacksonville, Fl.  
Pediatric Hematology/Oncology/ Bone Marrow  
Transplant Unit**

**Position:** Registered Nurse

*Oct. 2007 - Aug 2009*

**Wolfson Children's Hospital, Jacksonville, Fl.  
Pediatric Intensive Care Unit**

**Position:** Registered Nurse

**PROFESSIONAL  
ORGANIZATIONS:**

*January 2010 - present*

**National Association of Pediatric Nurse  
Practitioners**

*January 2010-present*

**American Academy of Pediatrics**

*August 2007 - present*

**Sigma Theta Tau, International Honors Society  
of Nursing**

Lambda Rho Chapter

**PRESENTATIONS:**

*February 21, 2020*

**Sigma Theta Tau International Honors Society of Nursing  
Regional Conference:**

Implementation of a Flipped Classroom to Teach Foundational  
Competencies in an Advanced Health Assessment Nurse  
Practitioner Course (podium)

*October, 2019*

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**STUDENT SUPERVISED  
PROJECTS:**

**Undergraduate Nursing Honors Research Projects – Chair**

*Authentic Leadership in Nurse Managers and job satisfaction*

*Smoking Cessation in the University Military Veteran population*

*Hypothermia interventions for post cardiac arrest patients in the  
Intensive care unit – Project selected for presentation at  
National Conference of Undergraduate Research*

*Pediatric immunization efficacy in minority populations*

**Master of Science in Nursing – Education track – Chair**

*Educational safety plan for parents with a tracheostomy/ventilator  
dependent and g-tube dependent child*

**Doctor in Nursing Practice Clinical Projects – Chair**

*Family Centered visitation program guide for pediatric PACU*

*Fertility preservation in the pediatric oncology patient*

*Simulation use in the undergraduate nursing student and  
program outcomes and NCLEX success*

*Sleep apnea in stroke patients, an OSA quality improvement  
project*

*Implementing a Human Trafficking Protocol in the Emergency  
Department triage*

*Reducing the number of pediatric pressure related injuries in the Pediatric Intensive Care Unit through educational intervention and skin care champions*

*The Effectiveness of Preoperative Preparation Program in Decreasing Children's and Parents' Preoperative Anxiety*

**INNOVATIVE  
TEACHING:**

**RN to BSN Independent Study**

Developed independent study for 4 graduating RN to BSN students nearing their graduation. Assignments were pathophysiology content focused and the course ran over the course of an 8 week semester. All students successfully graduated with their Bachelor's of Science in Nursing degree.

**Undergraduate Nursing Assessment Videos**

With the help of two colleagues, we video recorded live demonstration of all systems of the body assessment for students from semester to semester to access and use as an adjunctive learning resource for their undergraduate nursing class.

**New Course Development**

RN to BSN - NUR 357 – A Conceptual Approach to Assessment and Pathophysiology for the Practicing Nurse Part 1

RN to BSN - NUR 449 - A Conceptual Approach to Assessment and Pathophysiology for the Practicing Nurse Part 2

Prelicensure BSN – NUR 424 – Sign Language for the Health Care Professional

**Undergraduate Pediatric Simulation Development**

Wrote and implemented high fidelity pediatric simulations utilizing real life scenario teaching techniques to prepare and educate the undergraduate nursing students prior to entering in o the pediatric clinical environment. Simulations focused on Oncological and Neurological emergencies in the Pediatric clinical setting.

**Graduate Pediatric Simulation Development**

Wrote and implemented pediatric simulation for the graduate FNP student utilizing real live actors (children) of various age groups to provide the students with the opportunity to talk to, assess and observe how to approach the pediatric patient in the primary care setting.

**Preceptor for Graduate FNP Students completing their Pediatric Rotation in Primary Care**

Over 400 hours each calendar year since 2013 spent precepting nurse practitioner students in the pediatric primary care clinical setting.

**AWARDS:**

*February, 2020*

**Success Share Initiative  
Incorporating Innovative strategies in the classroom**

*December, 2018*

**Dorothy D. Methias Award  
Vision is Priceless and Duval County Public Schools**

*May, 2017*

**Great 100 Nurses of Northeast Florida  
Category: Education**

*April, 2016*

**Jacksonville Business Journal  
40 under 40 Award**