

Hannah Jacob, DNP, BSN, RN

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QUALIFICATIONS SUMMARY AND OBJECTIVE

Experienced Registered Nurse seeking a position in a Family Nurse Practitioner Residency Program. Doctor of Nursing Practice Family Nurse Practitioner student at Johns Hopkins graduating in May 2020. Dedicated to providing high-quality preventative and holistic primary care as part of a multidisciplinary team with a particular interest in innovative ways to increase healthcare access for underserved populations.

EDUCATION

Doctor of Nursing Practice, Family Nurse Practitioner May 2020
Johns Hopkins School of Nursing, Baltimore, MD

Bachelor of Science in Nursing Dec 2013
Johns Hopkins School of Nursing, Baltimore, MD

- Sigma Theta Tau International Nursing Honor Society inducted in 2013

Bachelor of Arts in Biology May 2012
Whitman College, Walla Walla, WA

- *Cum Laude*

NURSE PRACTITIONER PROGRAM CLINICALS 818 hours by graduation

COVID Command Center 82 hours
Johns Hopkins Medicine, Baltimore, MD

- Developed emergency response skillset by screening patients with symptoms or exposure concerning for COVID-19. Consulted with provider to put in COVID-19 testing order. Provided guidance on self-isolation, symptom management, and when to seek emergent follow-up

Family Primary Care Clinical Rotation 166 hours
Johns Hopkins Community Physicians, Westminster, MD

- Provide care across the continuum of the lifespan with well-child, annual, women's health, acute visits, and management of chronic conditions utilizing current preventative, acute, and chronic care guidelines
- Perform PAP smears and STI testing and treatment in accordance with ASCCP
- Developed telehealth skillset (23 hours) through participation in telehealth acute visits (e.g. back pain, URI symptoms, depression/ anxiety, weight loss management)

Adult Primary Care Clinical Rotation 112 hours
North Harford Primary Care and Bel Air Health and Rehabilitation Center, Bel Air, MD

- Gathered history, performed physical exams, assessed and treated common chronic and subacute conditions including diabetes, hypertension, hyperlipidemia, depression, anxiety, urinary infections, and ENT issues
- Conducted and documented well visits/annual exams. Also had the opportunity to conduct yearly exams and acute visits for nursing home residents
- Delivered health maintenance, health promotion, and disease prevention guidance including cancer screenings, immunizations, and smoking cessation counseling

Urgent Care Rotation 112 hours
Johns Hopkins Community Physicians, Canton Crossing, Baltimore, MD

- Performed focused adult history and physical assessments for episodic visits within an urgent care setting

- Performed and implemented care plans for conditions including URIs, STIs, urinary infections, rashes, skin infections, asthma exacerbations, otitis media, sinus infections, and abdominal complaints
- Collected and interpreted KOH and wet prep slides

Adult Primary Care Clinical Rotation

168 hours

Johns Hopkins Bayview Internal Medicine, Baltimore, MD

- Implemented episodic care and chronic disease management for adult patients with acute and chronic illnesses with an emphasis on COPD, heart failure, and hospital follow-up
- Conducted well visits/annual exams, sick visits, pre-op visits, and Medicare wellness visits

Pediatric Specialty Care Clinical Rotations

168 hours

Baltimore County Health Department, Baltimore, MD

72 hours

- Performed sick and well care, sports physicals, and delivered immunization counseling and age-appropriate anticipatory guidance at a school-based health center for elementary, middle, and high school students

Johns Hopkins Hospital, Pediatric Outpatient Otolaryngology, Baltimore, MD

96 hours

- Performed focused pediatric history and physical assessments for visits pertaining to hearing loss, obstructive sleep apnea, and infections of the ears, tonsils, adenoids, and sinuses

PROFESSIONAL EXPERIENCE

Registered Nurse II, Progressive Cardiac Care Unit

March 2014-present

The Johns Hopkins Hospital, Baltimore, MD

- Care for patients with complex diagnoses including heart failure, acute coronary syndrome, hypertension, and dysrhythmias
- Maintain devices including ventricular assist devices, pulmonary artery catheters, and chest tubes
- Facilitate specialized care including reporting abnormal assessments/ laboratory data, monitoring post procedural patients, identifying dysrhythmias, and providing chronic disease management and discharge education
- Serve as Charge Nurse from October 2016 to present. Escalate care as indicated based on patient condition, coordinate floor admissions and discharges, and participate in floor leadership liaison for multiple disciplines
- Collaborate with the multidisciplinary healthcare team as member of the House Staff Welcoming Committee to increase communication and foster teamwork between specialties. Served as committee chair from 2016 to 2019
- Precept and mentor new nurses by teaching assessment, critical thinking, and prioritization skills

Clinical Nurse Extern, Progressive Cardiac Care Unit

Jan 2013-Feb 2014

The Johns Hopkins Hospital, Baltimore, MD

- Developed and utilized critical thinking skills and notified RN of changes in patient conditions
- Functioned as cardiac monitor technician to evaluate for and notify RN of changes in patient rhythms

Volunteer, Blue Mountain Heart to Heart

Nov 2009-Nov 2011

Walla Walla, Washington

- Assisted in providing free HIV and hepatitis C testing and support services and maintaining the syringe exchange program

Volunteer, SOS Health Services of Walla Walla

Sept 2010-Feb 2011

Walla Walla, Washington

- Volunteered at free walk-in clinic for uninsured, often undocumented low-income patients with duties ranging from chart management, supply auditing, patient communication, and provider shadowing

RESEARCH EXPERIENCE

Johns Hopkins University School of Nursing May 2019-present

- DNP quality improvement project focused on improving patient engagement in heart failure self-care behaviors

Progressive Cardiac Care Unit, Inquiry Council Member June 2015-present

- Collaborate with committee members to develop quality improvement and evidence-based practice projects to improve patient care
- Assisted with literature review, IRB approval, and data collection for projects involving pulmonary artery catheter best practices and the impact of the angle of the bed for heart failure patients diuresing

Research Project (co-author)

- Award recipient for Johns Hopkins Hospital Nursing Scholars Day 2019
- Randall T, Pavlovic N, Jacob H et al. Measuring Sleep Orthopnea using the Angle of Bed in Heart Failure to Assess Readiness for Discharge. Presented by primary author at 15th AAHFN national meeting. June 27-29, 2019, Austin TX

University of California Santa Cruz, Biological Field Assistant June-July 2011

- Conducted a research project on the recognition of novel lizard predators by the side-blotched lizard

Student Researcher, SIT Study Abroad, Australia: Rainforest, Reef, and Cultural Ecology April 2011

- Conducted a research project focused on the influence of parasites on *Bufo marinus* (Cane Toad) abundance and health

PROFESSIONAL INVOLVEMENT

- HRSA Advanced Nursing Education Workforce (ANEW) scholar Aug 2018-present
- American Academy of Nurse Practitioners Feb 2019-present
- Heart Failure Quality Improvement committee member, *The Johns Hopkins Hospital* Sept 2019-present
- Served as inpatient Epic super-user for go-live July 2016 and support pool for Johns Hopkins Bayview Medical Center go-live Dec 2015. Current Epic Champion on PCCU

LICENSURE, CERTIFICATION, AND SKILLS

- Registered Nurse, License Number: R209541, Maryland Board of Nursing Jan 2014-present
- BLS and ACLS certified (current)
- EMR experience documenting in: EPIC, Sunrise Physician Order Entry, and NextGen