

TAYLOR MARGUERITE WYNN

Interest in healthcare and passion for serving the community
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EDUCATION

Master of Science in Nursing, Entry into Nursing (pre-licensure) Expected May 2021
Johns Hopkins University School of Nursing Baltimore, MD

- GPA: 4.0 /4.0

Bachelor of Science in Information May 2019
University of Michigan School of Information Ann Arbor, MI

- GPA: 3.9 /4.0, Magna Cum Laude, Phi Beta Kappa

CLINICAL EXPERIENCE

448 Hours

<i>General Medical Surgical Unit</i>	Greater Baltimore Medical Center	112 Hours
<i>Neuroscience Acute Care/Brain Rescue Unit</i>	Johns Hopkins Hospital	112 Hours
<i>Geriatric Psychiatry/Pain Treatment Unit</i>	Johns Hopkins Hospital	112 Hours
<i>Hospitalist General Medicine Unit</i>	Johns Hopkins Hospital	112 Hours

Highlights of Clinical Skills:

- Collaborated with other healthcare professionals to plan, manage, and assess patient treatments
- Administered intravenous infusions, monitoring patients for adverse reactions

PROFESSIONAL EXPERIENCES

Research Associate, Dr. Kelly Gleason September 2019 – present
Johns Hopkins University School of Nursing Baltimore, MD

- Analyzed data from patient questionnaires capturing diagnostic errors using Python programming language for Leveraging Patient Experience to Improve Diagnosis (LEAPED) pilot study
- Collaborated with mentor to evaluate results for inclusion in manuscript

Birth Companion March 2020 – present
Johns Hopkins University School of Nursing Baltimore, MD

- Provide emotional and physical support throughout the labor and birthing process
- Educate parents about labor process and general coping techniques to deal with changes of parenthood

Instructional Aide 2017-2019
University of Michigan School of Information Ann Arbor, MI

- Instruct at weekly office hours and co-lead a weekly discussion section on programming
- Provide feedback on weekly problem sets and exams for ~180 undergraduate students

Research Assistant, Dr. Dimitry Babichenko 2016-2018
iSchool Inclusion Institute (i3), University of Pittsburgh School of Information Pittsburgh, PA

- Developed a glove-like device to measure and mimic surgical motions of senior medical practitioners
- Reviewed articles to create comprehensive literature review for preliminary report
- Presented research poster at iConference 2018 in Sheffield, UK

Research Assistant, Dr. Christina Weiland & NurturePA 2016-2018
University of Michigan School of Education Ann Arbor, MI

- Assisted with developing a qualitative data coding system for ~40 mentor-parent interview transcripts
- Analyzed transcripts to refine and improve coding system for technological updates and quality management

PUBLICATIONS

Babichenko, D., Grieve, L., Velez, J., Lutz, J., Farkas, D., Bailey, K., ... & **Wynn, T.** (2018). Beyond the Scope: Using Motion Capture Data from Bronchoscopy Simulations to Build Feedback Models. *iConference 2018 Proceedings*.

CERTIFICATION & LICENSURE

- CPR and BLS, American Heart Association (valid through May 2021)

SKILLS & HONORS

- *Electronic Health Records:* Epic
- *Equipment:* Pyxis Medication System
- *Language:* Spanish (conversational)
- *Honors:* Conway Scholarship (2019-present)