Hannah Dodge, MPAS, PA-C

hrperkins026@gmail.com 214-796-4292

Work Experience

Physician Assistant, Garden OBGYN

January 2021 - April 2021

- Manage gynecologic disorders
- Manage low risk obstetric patients
- Provide patient education on STI prevention, contraceptive options, pre and post-conception counseling

Physician Assistant, The Robert Zubowski Center for Plastic and Reconstructive Surgery April 2021 - June 2023

- First assist major and minor procedures
- Independently close surgical site
- Perform preoperative phone calls for review of medical/surgical history, review of preadmission testing, post operative medications, and patient education
- · Post operative care including suture/staple removal, drain removal, and other follow up
- Perform pro-fractional laser scar treatment
- · Injector of botox and filler

Key Skills

- Proficient in suturing
- Knowledge of operating room best practices
- · Proficient in multiple EHRs: Epic, Nextech, IKnowMed, Athena, eClinicalWorks

Education

The University of Texas Medical Branch, Galveston, TX

August 2020
Masters in Physician Assistant Studies
Summa Cum Laude
Pi Alpha Honor Society
National Society of Leadership & Success

Hardin Simmons University, Abilene, TX

May 2015
Bachelor of Science, Biology
Minor in Biochemistry & Leadership

Licenses & Certifications

National Commission on Certification of Physician Assistant certification, current

Texas Physician Assistant License, current New York Physician Assistant License, current New Jersey Physician Assistant License, current NPI Basic Life Support, current Advanced Cardiac Life Support, current

Professional Affiliations

American Academy of Physician Assistants Texas Academy of Physician Assistants The National Society of Leadership and Success

Volunteer Experience

UTMB Physician Assistant Mentorship Program St. Vincent's Clinic Luke's Society Founder's Plaza Nursing and Rehabilitation Center Special Olympics Missions to New Orleans, LA post hurricane Katrina

References

Available upon request