

PA STUDENT

123 Health Science Lane • Fort Worth, Texas 76107 • 817-555-5555 PAStudent@live.unthsc.edu

SUMMARY OF QUALIFICATIONS

- Perform comprehensive medical examinations and implement medical treatment
- Resolve to provide quality, compassionate patient-centered care and advocate for all patients
- Demonstrate personal growth, professionalism, and dependability in the work environment
- Assist Supervising Physicians by promoting team atmosphere, knowing limits, and living up to a high level of personal integrity while exhibiting excellent interpersonal and communication skills
- Maintain knowledge of current and emerging trends in medical technologies and techniques
- Initiate, organize and serve in community wellness outreach projects concerning health promotion and disease prevention

EDUCATION, HONORS & CERTIFICATIONS

Master of Physician Assistant Studies

University of North Texas Health Science Center (UNTHSC)

May 2012
Fort Worth, Texas

- 1st Place Poster Award, Research Appreciation Day, April 2011
- Dean's List, 2009, 2011
- Advanced Cardiac Life Support, 2011
- Basic Cardiac Life Support, 2011

Bachelor of Science in Biology

Dallas Baptist University

May 2007
Dallas, Texas

CLINICAL EXPERIENCE

**Family Medicine • Underserved Family Medicine • Internal Medicine (Inpatient, Outpatient & Cardiology) • Surgery (General & Cardiothoracic) • Emergency Medicine • Psychiatry • Pediatrics
Obstetrics & Gynecology**

Family Medicine – 16 weeks total (8 weeks spent in two different medically underserved clinics)

- Developed the skills necessary to evaluate, monitor, and manage common health problems such as Obesity, Hypertension, Diabetes, Dyslipidemia, Cardiovascular Disease, Metabolic disorders, Depression/Anxiety, and Mental Health problems
- Expanded ability to perform common procedures in the outpatient clinic such as Excisional biopsies, Cryotherapy, Toenail extraction, Corticosteroid Joint injections, and I&D abscesses

Internal Medicine – 12 weeks total (Divided into Inpatient, Outpatient, and Cardiology)

- Thorough knowledge of the hospitalized patient from admission to discharge orders to the specific needs of the patient such as dietary needs, ambulatory restrictions, safety, etc.
- Strengthened understanding of outpatient use of screening modalities to monitor and treat a variety of medical conditions
- Extensive exposure to hospitalized cardiac patients requiring CABG, PCI, or long-term anticoagulation/antiplatelet therapy due to A-Fib or new stent placement

General Pediatrics – 4 weeks total (medically underserved clinic)

- Managed many high risk patients who needed altered vaccination schedules, increased risk assessment, and thorough follow-up in order to provide a high level of care
- Identified and overcame barriers present among the medically underserved population to bridge the gap between medical knowledge and patient care
- Provided care of infants, small children, and adolescents to age 18 while giving guidance and resources to patients and their families as they progress through growth and development
- Proper diagnostic evaluation and management of common pediatric problems and emergencies such as allergic rhinitis, asthma, constipation, fever, and rashes

WORK RELATED EXPERIENCE**Tutor - Work Study**

2010-2011

UNTHSC

Fort Worth, Texas

- Presented review material via PowerPoint for multiple large group sessions of 50+ students
- Provided individual, small group, or large group tutorial sessions in Anatomy and Physiology
- Helped to improve multiple student's GPA through organized study sessions, self-study planning, practice quizzes, and test-taking strategies

CARES TEAM

2009-2011

Apartment Life

Grand Prairie, Texas

- Planned/provided social events and community outreach to residents at St. Laurent Apt.
- Organized budgets, used software programs to print flyers/calendars, and worked alongside management and maintenance to effectively create community atmosphere to residents

Research Assistant II

2007-2009

UT Southwestern– Dept. Digestive and Liver Diseases

Dallas, Texas

- Planned, coordinated, and supervised assigned research projects
- Performed advanced scientific and medical research work
- Constructed, assembled, and operated experimental laboratory apparatus and equipment, assembled/analyzed research data complete with statistical analysis

PROFESSIONAL ASSOCIATIONS

AAPA – American Academy of Physician Assistants

July 2009 – Present

TAPA – Texas Association of Physician Assistants

July 2009 – Present

VOLUNTEER AND COMMUNITY SERVICE

- CARES Health Promotion Event – 2010, 2011
- Battered Women's Shelter – 2010
- Hispanic Wellness Fair – 2009, 2010
- North Dallas Shared Ministries – 2007-2009
- Medisend International – 2003-2007
- Parkland Hospital ER – 2005-2007

FOREIGN LANGUAGES

- Basic Medical Spanish (Pursuing fluency in Spanish)