

# Megan Francis

Family Nurse Practitioner - Certified

I am a Family Nurse Practitioner currently working in a bariatric/general surgery clinic. I am seeking an opportunity for advancement in a specialty area where I can use critical thinking, communication, and quick learning skills to build upon my existing clinical skills in an enthusiastic manner. I believe my comprehensive and caring approach along with my ability to foster trusting relationships lead to excellent outcomes in my patients.

## EDUCATION —

### **Post Masters, Family Nurse Practitioner**

University of Texas at Tyler, Tyler, TX. December 2019

### **Masters of Science in Nursing, Education**

University of Texas at Tyler, Tyler, TX. December 2017

### **Bachelors of Science in Nursing**

University of Texas at Tyler, Tyler, TX. May 2014

### **KEY SKILLS —**

- Comprehensive and Focused Exams
- Hospital Follow-ups
- Wound care/cellulitis management/ drain removal
- Chronic disease management
- DVT Treatment and Management
- Warfarin/INR Management
- EKG interpretation
- Interpreting labs and diagnostic imaging
- Effective communication and patient education
- Collaborative teamwork

### **March 2023- Current**

### **Family Nurse Practitioner • UT Health Bariatrics / General surgery Clinic – Tyler, TX**

- Complete initial bariatric consults: thorough HPI, explained surgery types and discussed risks & benefits of each surgery, identified appropriate candidates, patient education
- Complete post op exams for general surgery and bariatric patients
- Completed routine follow up exams for bariatric patients specific to their surgery type with corresponding labs and recommendations
- Wound care; JP, GT, NG/NJ, and IR drain removal
- Ordered and interpreted diagnostic tests
- Proficient with Epic Electronic Health Record
- Collaborated with supervising physician
- Performed extensive patient education
- Coordinated referrals

### **January 2017 - Current**

### **Adjunct Clinical Instructor • UT Tyler School of Nursing – Tyler, TX**

- Evaluated student knowledge and abilities with detailed assessments
- Contributed educational and clinical expertise to optimize training courses and boost student learning outcomes
- Strived to continuously update course strategies and content based on current trends and technological advancements in healthcare
- Oversaw laboratory and clinical environments to help students cultivate knowledge and skills
- Supervised students and informed school personnel of unsatisfactory performance including formal documentation