

## Jordyn R. Calder, MSN, APRN

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### Objective:

New-graduate nurse practitioner with a strong ICU RN background, committed to evidence-based, high-acuity patient care. Seeking a role in UT Southwestern Medical Center's [NP critical care fellowship](#) to provide excellent clinical decision-making, collaborate across disciplines, and support patients and families through complex clinical situations.

### Key Skills:

High-Acuity Assessment | Ventilator Management | Rapid Response | Patient Advocacy | Clinical Reasoning | Communication | Prescribing | Collaboration | EPIC | Evidence-Based Practice | Multidisciplinary Coordination

### Clinical Experience:

#### Acute Care NP Clinical Practicum, Dallas Regional Medical Center (August 20XX–April 20XX)

- Completed 650 supervised practicum hours in high-acuity settings, including medical ICU, neuro ICU, and postoperative cardiac surgery step-down.
- Managed ventilators, vasoactive drips, hemodynamic monitoring, and stroke protocols under the supervision of attending NPs and intensivists.
- Complex assessments, early sepsis identification, and evidence-based acute management plans.

#### Staff RN, Baylor University Medical Center MICU (July 20XX–August 20XX)

- Comprehensive nursing care for critically ill adults on a 24-bed MICU, including patients requiring mechanical ventilation, CRRT, and ECMO support.
- Led rapid response efforts, collaborated with intensivists during codes, and provided ongoing family education during medical crises.
- Recognized with the Daisy Award (20XX) for excellence in patient care.
- Served as Unit Clinical Mentor, training new ICU nurses in assessment, drips, and documentation.

### Licenses:

- Acute Care Nurse Practitioner ([AGACNP-BC](#), License #246810)
- Critical Care Registered Nurse ([CCRN](#), License #87654)
- Registered Nurse (RN, License #112233)
- Advanced Cardiac Life Support (ACLS, License #A889900)
- Basic Life Support (BLS, License #B778812)

### Education:

#### Master of Science in Nursing (AGACNP), Texas Women's University (May 20XX)

- Summa cum laude
- Graduate Research: "Predictors of Extubation Failure in High-Risk ICU Patients"

**Bachelor of Science in Nursing**, Galen College of Nursing (May 20XX)

- Magna cum laude
- Sigma Theta Tau member