Our company is growing rapidly and is hiring for an ED nurse. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for ED nurse

- Work with a collaborative team
- Help to resolve professional practice issues prevalent in nursing practice today
- Encourages creativity & innovation
- Maintains a safe patient care environment including following fall risk specifications
- Assists the physician with the various bedside procedures performed on the unit including, but not limited to CVP placement, hemodialysis catheter insertion, thoracentesis, paracentesis, bone marrow biopsy and chest tube insertion (per unit competencies)
- Assigning work to subordinates based on priorities, selective consideration of the difficulty and the requirements of the assignments, in addition to, the capabilities of subordinates
- Assists with performance improvement, customer service/patient satisfaction, patient and employee safety, employee relations, standards of care and practice, the work environment and accreditation and regulatory standards
- Assumes responsibility for coordination of care focused on patient transition through the continuum of care, patient and family education, patient self-management and supporting factors that impact customer satisfaction
- Assures continual readiness of the unit for surveys and inspections from internal teams
- Makes works assignments based on the needs of the patient and facility

- Emergency Department experience or cardiac monitor experience required
- 3 years Pediatric RN experience required
- Able to verbalize all Code Alerts for the organization and what the responsibility of the RN is for each alert
- 100% completion of appropriate check list of all departmental emergency equipment, crash cart
- Facilitates notification of Gift of Life as required
- Age specific tasks meeting criteria and performance standards and demonstration of knowledge and abilities to care for the neonatal, pediatric, adolescent, adult and geriatric patient population