

**Kevin Parker**  
66 Burbon Avenue  
Baltimore, MD  
999-999-9999  
kevinparker@zmail.com

**Objective:** Interested in a challenging position of an Emergency Room Nurse with a leading Hospital where I can put to practice my skills, expertise and knowledge as an Emergency Room nurse.

**Experience:** Baltimore City Hospital Baltimore, MD  
**Emergency Room Nurse** 2007 to Present

- Coordinated with treatment center personnel to obtain patients' vital statistics and medical history, to determine the circumstances of the emergency, and to administer emergency treatment.
- Administered drugs, orally and by injection, and performed intravenous procedures under a physician's direction.
- Carried out diagnosis and checkup of patients brought into the emergency room.
- Assessed nature and extent of illness and injury to establish and prioritize medical procedures.
- Operated equipment such as EKGs, external defibrillators and bag-valve mask resuscitators in advanced life-support environments.
- Administered first-aid treatment and life-support care to sick and injured persons.
- Performed emergency diagnostic and treatment procedures, such as stomach suction, airway management and heart monitoring, during ambulance ride.
- Comforted and reassured patients.
- Coordinated work with other emergency medical team members and police and fire department personnel.
- Observed, recorded, and reported to physician the patient's condition and injury, the treatment provided, and reactions to drugs and treatment.
- Provided the orientation and training to new staff, medical students and nursing students.
- Handle queries and concerns of patients family in regards with the patients health.
- Provided patients with post operative acute care for recovering from traumas, surgical procedures, anesthesia etc.

**Education:** State University of Maryland Baltimore, MD  
**Bachelors of Science in Nursing** 2006

Baltimore Nursing School Baltimore, MD  
**Certified Emergency Room Nurse** 2007

**References:** Available upon request