

White Stone Healthcare Resources is an Equal Opportunity Employer and E-Verify participant that recruits and hires qualified applicants without regard to race, color, religion, sex, sexual orientation, gender identity, age, national origin, ancestry, citizenship, disability, or veteran status.

White Stone Healthcare Resources, LLC is a Service-Disabled Veteran-Owned Small Business (SDVOSB) certified by the VA. We have provided clinical staffing to the Department of Defense, the VA, the Indian Health Service, and private industry since 2004. We differentiate ourselves by our responsiveness, our focus on employee satisfaction, and unsurpassed customer service to both employees and clients. We invite you to read our [Google reviews](#) that provide insight into our company.

To apply for this job: Carefully read the details of this job posting for an Emergency Room Physician Assistant/Nurse Practitioner. If you feel, with your skills and experience, you would perform well in this position, email your resume as indicated in this posting. **Be sure your resume contains your 1) email address, 2) phone number, and 3) full name as it appears on your credentials**

Hampton, VA, VAMC Emergency Room Nurse Practitioner/ Physician Assistant Job Description

Job Type: Full- and Part-Time

Start Date: Immediately

REQ ID#: HEA-21-00017

Job Description

Nurse Practitioners (NPs)/Physician Assistants (PAs) shall provide Direct Patient Care. Estimated 90 – 95% of time is involved in direct patient care:

- Physician Assistants/Nurse Practitioners shall be responsible for providing Emergency Department care, including, but not limited to:
 - Evaluation, Emergent Treatment and Management: Employment of the principles of emergency care for life/limb threats, resuscitation and stabilization, triage, diagnosis and disposition.
 - Initial evaluation, emergent treatment and management of minor wound care, respiratory illness, gastrointestinal illness, burns, musculoskeletal trauma, dermatological illness, ENT, eye and urological problems.

- Initial evaluation, emergent treatment and management of minor procedures such as local infiltration anesthesia, incision and drainage, simple laceration repair, nail trephination, electro-coagulation, nasal cautery, gastric lavage, bladder catheterization, peripheral venous line insertion, and spinal immobilization.
- Initial evaluation, emergent treatment and management of abdominal and gastrointestinal disorders (including trauma) of the esophagus, stomach, small bowel and colon rectum and anus, liver and biliary tree and pancreas.
- Initial evaluation, emergent treatment and management of cardiovascular disorders (including trauma) involving cardiac failure, differential diagnosis of chest pain, cardiac structural disorders, cardiac rhythm and conduction defects, pericardial disorders, disease of peripheral arteries and veins, shock, and cutaneous disorders.
- Initial evaluation, emergent treatment and management of emergent disorders caused by antigens, organisms and other foreign substances such as reactions of hypersensitivity; reactions from venoms, bites and stings; reactions caused by infectious agents; disorders due to chemical, drug and physical agents; and disorders associated with the environment to include barotraumas, near drowning, electrical injury, hypothermia and radiation injury.
- Initial evaluation, emergent treatment and management of emergent disorders of the hematopoietic system such as anemia, coagulopathy and management of acute neoplastic disease complication.
- Initial evaluation, emergent treatment and management of emergent disorders of endocrine, metabolic and nutritional natures relating to acid-base disturbances, adrenal, parathyroid and thyroid disturbances.
- Initial evaluation, emergent treatment and management of emergent disorders of the head and neck (including trauma) involving the ears, nose, oral cavity, larynx/trachea, face and vestibular system.
- Initial evaluation, emergent treatment and management of emergent disorders (including trauma) of the eye involving the lids and lachrymal apparatus conjunctiva, cornea, sclera, internal aspects of the globe and orbit.
- Initial evaluation, emergent treatment and management of emergent disorders (including trauma) of the musculoskeletal system involving shoulder girdle, upper extremity and hand, lower extremity and foot, thorax and vertebrae and arthropathies.

- Initial evaluation, emergent treatment and management of emergent disorders (including trauma) of the nervous system including cerebral edema, coma, cranial nerve disease, cerebro-vascular disease and infection.
 - Initial evaluation, emergent treatment and management of emergent disorders of psychiatric origin including depression, anxiety reactions, suicide and psychosis.
 - Initial evaluation, emergent treatment and management of emergent respiratory disorders including pulmonary, infection, trauma, neoplasia, metabolic and complications of cardiovascular disease.
 - Initial evaluation, emergent treatment and management of emergent renal and urologic disorders including acute/chronic renal failure, infections, obstructive uropathy and hematuria and trauma.
 - Initial evaluation, emergent treatment and management of emergent OB/GYN disorders such as trauma, infection and pregnancy (ectopic and intra-uterine).
 - Suture minor lacerations.
- Major procedures shall be performed in the VAMC emergency department when safe and appropriate to do so for procedures such as central venous line placement, arterial catheter placement, emergency chest tube or needle thoracostomy to relieve tension pneumothorax, peritoneal lavage, defibrillation and synchronized cardioversion, endotracheal intubation, lumbar puncture, proctoscopy/anoscopy, pericardiocentesis, simple closed fracture and dislocation reduction, arthrocentesis, local and up to moderate systemic anesthesia (intravenous/regional), pericardiocentesis, temporary pacemaker placement, chest tube thoracostomy and cricothyroidotomy.
 - Stabilization and transfer: Patients suffering traumatic injuries where immediate treatment and release is not medically indicated and when clinical level of care is not available at the VAMC, the contractor's physician(s) shall provide initial stabilization and readying of such patients for transport to a Level One Trauma Center.

Job Qualifications

- Must be able to pass a Government security clearance
- Must be a U.S. citizen or be legally eligible to work in the U.S.
- Required: Three (3) years RN experience with a minimum of one (1) year experience as a Certified Registered Nurse Practitioner (CRNP) (3 years preferred)

- Required: One (1) year experience in outpatient care in an Emergency Department environment
- Be licensed or otherwise recognized as a Nurse Practitioner in any State
- Possess a master's degree from a program accredited by the National League of Nursing Accrediting Commission (NLNAC) or Commission on Collegiate Nursing Education (CCNE)
- Maintain full and current certification as a Nurse Practitioner from the American Nurses Association or another nationally recognized certifying body. Authorization for perspective authority is required.
- Communicate, understand, read, and write English proficiently
- Hold current certification in American Heart Association Basic Life Support (BSL) and Advanced Cardiac Life Support (ACLS)

Physical Requirements

The physical demands described here are representative of those that must be met by an employee to successfully perform the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

- While performing the duties of this job, the employee is regularly required to:
 - sit, stand, walk, talk, or hear.
 - remain in a stationary position with prolonged periods of sitting, standing, or walking.
 - move about to accomplish tasks or move from one worksite to another.
 - communicate with others to exchange information (face-to-face, listen, talk, type, etc.).
 - use hands to finger, handle or feel; reach with hands and arms; climb or balance; and smell.
 - use a computer keyboard intermittently, repeating the same movements (using wrists, hands, and fingers).
 - have the ability to physically move or lift patients and use proper posture to avoid injury.
- Specific vision abilities required by this job include close vision and color vision.

Work Environment

The work environment characteristics described here are representative of those an employee encounters while performing the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

- The noise level in the work environment ranges regularly from quiet to loud.

DISCLAIMER

Cooperative, positive, courteous, and professional behavior and conduct is an essential function of every position. All employees must be able to work with others beyond giving and receiving instructions. This includes getting along with co-workers, peers, and management without exhibiting behavior extremes. Job functions may require personal leadership skills such as conflict resolution, negotiating, instructing, persuading, speaking with others, as well as responding appropriately to job performance feedback from the supervisor. Additionally, the information contained in this job description has been designated to indicate the general nature and level of work performed by employees within this classification. It is not designed to contain or be interpreted as a comprehensive inventory of all duties, responsibilities and qualifications required of employees assigned to this position.