

# Tashel Lewis-Stevens

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Willing to relocate to: Fort Worth, TX

## Work Experience

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### **Position: Travel RN (med-surg/tele)**

Aurora West Allis  
February 2022 to March 2022

Milwaukee, Wisconsin  
Trauma II centre-bed capacity 278

### **Position: Travel RN (med-surg/tele)**

Benefis Hospital - Great Falls, MT  
July 2021 to December 2021

Trauma II center- bed capacity of 516

### **Position: Travel RN (med-surg/tele)**

WellSpan York Hospital - York, PA  
January 2021 to June 2021

Trauma I center- bed capacity of 596

### **Travel RN (med/surg)**

St. James Hospital - Butte, MT  
November 2020 to January 2021

Trauma III center- bed capacity of 397

### **Registered Nurse (med/surg) 5 East- (Medical-Surgical Unit)**

Trinity Health Hospital - Minot, ND  
April 2019 to October 2020

Trauma III center- bed capacity of 251

### **Registered Nurse - (med/surg)**

Kingston Public Hospital - Kingston, Jamaica  
January 2014 to February 2019

Trauma I center- bed capacity of 296

### **Registered Nurse (med/surg)**

Andrews Memorial Hospital - Kingston Jamaica  
February 2013 to January 2014

Private Hospital

Skills and responsibilities Summary - Medical-Surgical Unit

Facilitate the admission process of patients  
Perform head-to-toe assessment on all patients  
Assess visual acuity, intra-ocular pressure and perform fundoscopy and eye irrigation for the ophthalmic patients  
Perform neurologic assessment and area specific assessment on a case to case basis  
Design patient specific nursing care plans, evaluate effectiveness and document outcomes  
Monitor the hemodynamic status of patients and correctly interpret results and report significant findings  
Demonstrates good knowledge in cardiac monitoring, identifying dysrhythmias, early signs of shock and cardiac arrest and initiate cardio-pulmonary resuscitation according to institutional policies  
Initiate intravenous (IV) lines and lab draws for adults in emergency cases  
Perform diagnostic studies such as: blood glucose taking, urine dipstick, electrocardiography and specimen collection (sputum, urine, blood, stool and wound swab)  
Administer medications via: intravenous, intramuscular, subcutaneous, intradermal, oral, ophthalmic, topical, rectal, sublingual and nasal routes.  
Administer oxygen therapy via: nasal cannula, face mask, tracheal mask, non-rebreather mask and bag valve mask  
Administer intravenous fluids, blood and blood products, chemotherapy and monitor for therapeutic effects and reactions  
Perform tracheostomy care  
Perform suctioning or oral airway and tracheostomy  
Administer peritoneal dialysis  
Nasogastric and orogastric tubes insertion and feeding  
PEG tube care and feeding  
Urinary catheter insertion and care  
Apply and maintain skin and skeletal tractions, collars, slings, casts and back slabs/splints  
Perform wound assessment and care specific to the type of wounds, for example: abrasions, abscess, lacerations, pressure ulcers, ulcers and burns  
Assist physician with wound debridement, ABG Collection, swabs, thoracentesis, central line placement, chest tube insertion and removal, pleural tap, endotracheal intubation and extubation, suturing, lumbar puncture, incision and drainage, closed joint reduction and paracentesis  
Gastric lavages  
Report changes and concerns to resident or consultant on duty  
Provide support and education to patient and family, including them in formulating plan of care  
General ward management, supervision and ordering of stock and equipment  
Cases cared for:  
Hypertension  
Diabetes Mellitus and its complications  
Diabetes Insipidus  
Pneumothorax  
Hemopneumothorax  
Pulmonary Embolism  
Deep Vein Thrombosis  
Renal Failure  
Kidney Stones  
Myocardial Infarction  
Pneumonia  
Bronchitis  
Cardiac arrhythmias

Stable/instable angina  
Intracranial hemorrhage  
Foreign body to throat and eyes  
AIDS/HIV and its complications  
Anemia  
Sickle Cell  
Sepsis  
Polytrauma  
Gunshot wounds  
Intestinal Obstruction  
Fractures  
Spinal Injury  
Burns  
Head Injuries  
Cancers (colon, breast, rectal, prostate, sarcoma, penile, bladder, lung, brain)  
Peripheral and arterial insufficiencies  
Hernias  
COPD  
Gastroenteritis  
Asthma  
Pleural Effusion  
Pancreatitis  
Gastrointestinal Bleeding  
Equipment Used:  
Glucometer  
Cardiac monitor  
O2 saturation machine  
Sphygmomanometer  
Thermometer  
ECG Machine  
Infusion pumps  
Vision Acuity Screen and devices  
Non-contact tonometer  
Suction apparatus  
Oxygen cylinders  
Ophthalmoscope  
Nebulizer

## Education

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### **Bachelor of Science in Nursing**

Northern Caribbean University

August 2008 to August 2012

## Skills

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- Medication Administration

- Supervising Experience
- Ophthalmology Experience
- Tube Feeding
- Nursing
- Cerner
- Experience Administering Injections
- Epic
- Hospital Experience
- Laboratory Experience
- Pain Management
- Patient Care
- Hospice Care
- Phlebotomy
- EMR Systems
- Vital Signs
- Venipuncture

## Certifications and Licenses

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### **RN**

### **BLS Certification**

### **ACLS Certification**