



TAMARJAH A. HAYNES (TJ)
REGISTERED NURSE

PROFILE

A dedicated and ambitious Registered Professional Nurse (RN), seeking to provide compassionate, evidence-based, ethical, and holistic Nursing care; to facilitate, collaborate on multidisciplinary teams, and to build positive relationships with patients, family members, physicians; and other members of the healthcare team.

CONTACT	EDUCATION
<p>T: (929)-444-3289</p> <p>E: tah349@nyu.edu</p> <p>A: 1115 Willmohr St 3J Brooklyn NY 11212</p>	<p>2019-PRESENT CUNY-COLLEGE OF STATEN ISLAND MSN</p> <p>2013-2014 NEW YORK UNIVERSITY BSN Nursing</p> <p>2007-2012 CUNY-MEDGAR EVERS COLLEGE BS Biology</p>
LANGUAGES	WORK EXPERIENCE
<ul style="list-style-type: none">• English	<p>ICU TRAVEL NURSE February 2021-Present</p> <p>Neuro Critical / Surgical Intensive Care Unit, RN NYC HHC Kings County Hospital May 2016-January 2020</p> <p>In collaboration with physicians, Nurse practitioners, Respiratory Therapist, and Ancillary Staff. I deliver compassionate, and evidence-based nursing care to acutely ill patients in the Neurosurgical / Surgical Intensive Care Unit.</p> <ul style="list-style-type: none">• Administer 100% of all medications, including vasopressors, inotropes, and narcotics;• Continuous monitoring of patient vital signs including cardiac monitoring, CVP, ICP, and thermodynamics• Manage patients requiring mechanical ventilation• Manage sedation, and analgesia• Manage patient's airway• Hemodynamic monitoring• Manage patients' CRRT /CVWH therapy
SKILLS	
<ul style="list-style-type: none">• Excellent written /oral communication• Excellent team player• Team Leader	



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AWARDS	WORK EXPERIENCE CONTINUE
<p>DEANS LIST New York University 2014</p> <p>DEANS LIST CUNY-Medgar Evers College 2009</p>	<ul style="list-style-type: none">• Thermoregulation• Conscious Sedation• Care for patients with EVD drains• Assist Physicians, NPs, and PAs with insertion of Invasive monitoring devices such as Arterial lines, and CVC• Transport patient to and from diagnostic procedures such as CAT scan, and MRI
<p>LICENSURE</p> <p>NEW YORK STATE 2015</p> <ul style="list-style-type: none">• REGISTERED PROFESSIONAL <ul style="list-style-type: none">• Complex Health Topics• Advance Pathophysiology• Statistics• Research	<ul style="list-style-type: none">• Massive Transfusion Protocol for level I trauma patients• Provide emotional support for patients/ family members• Nurse Preceptor
<p>CERTIFICATIONS</p> <ul style="list-style-type: none">• CCRN• BCLS• ACLS• PALS	
<p>EHR SYSTEMS</p> <ul style="list-style-type: none">• Epic Super User• Cerner	
<p>REFERENCES</p> <p>References are available upon request.</p>	