RN-BSN Student: Graduation May 2019

CERTIFICATIONS

- Registered Professional Nurse, NYS Board of Nursing
- Certified Phlebotomy Technician
- Basic Life Support, American Heart Association

SKILLS

- Fluent in English, Cantonese and Mandarin; proficient in Microsoft Word, PowerPoint, Outlook
- Strong prioritizing and time management skills; collaboration with multidisciplinary teams

EDUCATION

New York City College of Technology, City University of New York

- Currently matriculated in RN-BSN program, pending graduation in May 2019
- Earned Degree: Associate of Applied Science in Nursing, January 2018

CLINICAL EXPERIENCE

Maimonides Medical Center | Oncology, Labor & Delivery Units (2017)

Maimonides Medical Center | Medical-Surgical & Psychiatry Units (2017 & 2016)

Coney Island Hospital | Medical-Surgical Unit (2016)

Kingsbrook Jewish Medical Center | Long-Term Care Unit (2015)

PROFESSIONAL EXPERIENCE

Long-term care:

- Efficiently utilize the nursing process and collaborate work with physicians and other health care teams to manage geriatric residents' care.
- Assist Nursing Supervisor to process residents' admissions, assessments, transfers, discharges and documentation.
- Assess medication reconciliation, perform wound care and dressing changes, evaluate treatment outcomes, provide health education to residents and their families, delegate CNAs' assignments within their practice of scope.
- Maintain a clean and safe environment for residents followed with Infection Control protocol and safely handled narcotics.

Community Screening and Related Health Services:

- Assess clients' allergic, pelvic surgical histories for Hysterosalpingogram (HSG) examination.
- Prepare the sterile field for HSG, assist Radiologists during the procedure, explain HSG procedures and sensations to clients, provide post HSG education to clients.
- Report clients' assessment findings to on-duty Radiologist, monitor clients' tolerance levels and maintain a safe, comfortable environment during the HSG procedure.
- Evaluate clients' physical adverse reaction at post-HSG examination period.
- Obtain clients' breasts surgical histories and post-surgical medication regimen; assess clients' allergic and surgical histories for the safety of MRI screening.