MEERIBETH PEREZ

1229 N. AUSTIN BLVD UNIT 2  CHICAGO, IL 60651

(773) 837-8014  MERY\_TETE@YAHOO.COM

**OBJECTIVE**

Reliable, service-focused professional with excellent patient-care skills. Compassionate and technically skilled in attending to patients in a diverse healthcare setting. Seeking a registered nurse position where I can utilize my skills to the fullest potential and can help promote health and wellness.

**QUALIFICATIONS**

More than six years of experience as an administrative assistant as well as one year experience as an operating room nurse. Known for the ability to solve problems and strengthen relationships with a high volume of diverse patients and family members while maintaining a composed and helpful manner quickly and effectively. Good communication skills, bilingual in English and Spanish.

**WORK OF EXPERIENCE**

Amita Mercy Hospital   Aurora, IL

*Operating Room Nurse March* 2021 – Present

* Circulator ensuring a sterile and control environment
* Ensure all necessary personnel, equipment and supplies are readily available
* Maintain patient safety standards
* Advocate on behalf of the patient
* Document intraoperative, preoperative, and postoperative in accordance with the surgeon and hospital
* Address biological, emotional, developmental, phycological and educational status of the patient and family
* Providing patient care with an understanding of age and culture- specific needs

St. Mary’s Hospital                                                                                                       Chicago, IL

*Student Nurse* June 2019 – December 2020

* Patient Care & Safety
* Diagnostic Testing
* Medical Terminology
* Electronic Medical Records
* Vital Signs & Patient Monitoring
* Privacy / HIPAA Regulations
* Patient Advocacy and Support
* CPR Certified

**EDUCATION**

Chamberlain College of Nursing Chicago, IL

*Bachelor of Science in Nursing*

 Wilbur Wright College     Chicago, IL

*Associates of Art Sciences, September* 2009- 2016

 REFERENCES: Available Upon Request