

Madiha Naroo PA-C

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10431 N Kendall Drive

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Miami, FL 33176

Objective: To serve the community as a physician assistant.

Education & Certification

Towson University/CCBC Essex, Baltimore Maryland **August 2015**

Accreditation Review Commission accredited Physician Assistant program (ARC-PA)

Masters of Science in Physician Assistant Studies with highest honors

State of Florida Physician Assistant License

Certified Physician Assistant from NCCPA

Certified Advanced Cardiac Life Support (ACLS) and Basic Life support (BLS)

University of Maryland School of Medicine, Baltimore Maryland

Department of Medical & Research Technology

Bachelors of Science degree in Medical & Research Technology

Certified Medical Laboratory Scientist from American Society of Clinical Pathology **May 2010**

Howard Community College, Columbia, Maryland

A.S degree in Biotechnology Graduated:

May 2007

Work Experience

Physician Assistant: South Florida Oncology and Hematology Consultants

September 2015- present

- Obtain health histories by performing complete physical examinations and psycho-social assessments, interpret findings from the examinations, establishing a problem list and a plan of care.
- Assist attending physician and performs bone marrow aspiration with biopsy and other procedures.
- Complete and detailed documentation in electronic medical records according to compliance, federal and state guidelines.
- Initiate and document appropriate interventions, evaluate and records patient/family response within practice protocol prescribe drug therapies per protocol/physician consultation.
- Perform clinical and diagnostic procedures as per the scope of responsibilities and as indicated by complete history, physical examination, gender, age, lifestyle, and personal behavior risk factors in accordance with the American Cancer Society and other leading professional organization cancer screening and follow-up guidelines. Promotes wellness and recommends community resources to meet patient and family needs.
- Provide diagnostic and pharmacological management of the disease process and treatment side effects through ongoing assessment, intervention and education in collaboration with the attending physician.

Medical Technologist: National Institute of Health (NIH) Clinical Center DOM Bethesda, Maryland

July 2010 – June 2013

- Assisted physicians in bone marrow procedures in the operating room with aseptic techniques and perform bone marrow specimen processing and immuno-histochemical staining.
- Performed complex medical laboratory tests such as complete blood count and differential using instrument and peripheral blood smears for human and animal blood samples also microscopic analysis of Cerebral Spinal Fluid and other body fluids followed by any additional testing required as well as reporting the results to physicians.
- Performed proficiency testing surveys from the accrediting agency (College of American Pathologists)
- Utilized the Electronic medical system to report of lab results and analysis to provide data for diagnosis, treatment, and prevention of diseases.
- Routine and Special Coagulation testing on automated equipment as well as highly unique and complex assays by mass spectrophotometer and HPLC technologies
- Operate/troubleshoot automated instruments, laboratory information systems and using PCs and Microsoft Office software.

Laboratory Technician II: University of Maryland Medical Center- Blood Bank, Baltimore, MD

January 2009 – September 2009

- Detection of ABO/Rh and Antibody using manual and instrumental techniques.
- Monitoring and evaluation of quality control of laboratory equipment/reagents and maintain records for quality control reports.
- Donor Processing and accessioning and inventory of blood products
- Irradiate and aliquot blood products
- Prepared blood products for special procedures

Pharmacy Technician: CVS Pharmacy, Columbia, Maryland

2007 – 2009

- Assisted pharmacist in preparing and processing prescription medication.
- Patient counseling for proper medication use and potential adverse effects of the medication
- Exhibit professional conduct in the provision of patient care.
- Maintain confidentiality of patient information. Work cooperatively with coworkers, and supervisors.

Proficient in:

Performing comprehensive history, physical assessment and plan, review of laboratory results, preoperative procedure, venipuncture, initiating intravenous infusions, placement of NG tube, obtaining and interpreting EKGs, collection cultures, arterial blood gasses draws, CPR, placement of catheters, Papanicolaou cytology smears, wound care and dressing changes, examination of the eyes using fluorescein staining, incision and drainage, removal of ocular foreign bodies, casting and splinting. Participate in operating room techniques including aspect technique, trying knots, hemostasis, tissue handling, and wound closure via sutures, staples and dermabond.

Experienced in:

Bone Marrow Aspiration and biopsy, Insertion and removal of central lines, endotracheal intubation. Insertion and Removal of chest tube, thoracentesis, lumbar puncture and bronchoscopy. Cardiac defibrillation, endoscopy, colposcopy.

Professional Award/ Memberships

Physician Assistant Foundation Scholarship 2015

National Dean's List 2015

Member of American Academy of Physician Assistant

Member of Florida Academy of Physician Assistant

Member of Maryland Academy of Physician Assistant

American Society of Clinical Pathology Certified Medical Laboratory Scientist # 235480 May 2010

Excellence in Immunohematology UMB – DMRT Spring 2010
American Society of Clinical Pathology Student Honor Award, Spring 2010
Member of American Society of Clinical Pathology

References: Provided upon request