

IBRAHIM TADROS

Cell: 201-626-8539

Email: Ibrahim.Tadros@carepointhealth.org

Address: 257 Kennedy Blvd, Bayonne, NJ 07002

Objective

Task oriented, patient-focused medical doctor seeking an opportunity in a hospital system that best utilizes my solid academic background and my clinical experience.

Education

- 2020-2021 **St. George's University – School of Public Health**
Degree: Master of Public Health: Preventive Medicine Track
Degree: **MPH**, Graduation: **August 2021**
- 2019-2020 **St. George's University – School of Business**
Degree: Master of Business Administration: Multisector healthcare Track
Degree: **MBA**, Graduation: **Sep 2020**, GPA: 4.0/4.0
- 2012-2018 **St. George's University – School of Medicine**
Degree: **Medical Doctor**, Graduation: **Jan 2018**
Credits earned: 202, GPA: 3.7/4.0
- 2006-2010 **New Jersey City University, Jersey City, New Jersey**
Degree: **Bachelor of Science in Biology**, Graduation: **Dec 2010**, Summa Cum Laude
Credits earned: 162, GPA: 4.0/4.0
- 1996-2001 **Ain Shams University, Cairo, Egypt**
Degree: **Bachelor of Science in Engineering and Computer Science**, Graduation: **July 2001**
Credits earned: 145, GPA: 4.0/4.0

Work/Research/Laboratory Experience:

- 10/2020**
Current **Care Point Health- Bayonne medical Center**
Administrative Laboratory Manager
- Direct and coordinate the daily activities of the Lab
 - Establish and improve the efficiency and effectiveness of assigned operations.
 - Provide departmental management to include both technical and personnel issues.
 - Maintain employee accountability with all hospital policies and procedures.
 - Manage all the departments' employees including new employee orientation, competency assessment and performance evaluations.
 - Prepare the lab annual budget.
 - Reconcile timecards/demonstrated accurate and timely approval of employees' time records.
 - Provide expertise in the evaluation and interpretation of test results and the resolution of discrepancies.
 - Monitor all section activities ensuring accuracy and timeliness of work.
- 04/2019-10/2020** **CarPoint health group**
Histology/Cytology Supervisor
- Direct and coordinate the daily activities of the Histology/Cytology section of the Pathology Department.
 - Establish work procedures and standards to improve the efficiency and effectiveness of assigned operations.
 - Provide departmental management to include both technical and personnel issues.
 - Ensure the Histology/Cytology section comply with all regulatory requirements.

- Assist with the implementation of departmental goals, objectives and related projects.
- Maintain employee accountability with all hospital policies and procedures.
- Supervise departmental employees including new employee orientation, competency assessment and performance evaluations.
- Assisted with the preparation of the departmental annual budget.
- Reconcile timecards/demonstrated accurate and timely approval of employees' time records.
- Provide expertise in the evaluation and interpretation of test results and the resolution of discrepancies.
- Monitor all section activities ensuring accuracy and timeliness of work.
- Perform all activities related to research histology services including frozen section, processing, embedding, microtomy, staining, immunohistochemistry and assisting with grossing.

06/2018-
04/2019

**Saint Barnabas Medical Center-Clara Maass
Chemistry Laboratory Supervisor**

- Organizes and directs the daily activities of the laboratory.
- Responsible for supervising laboratory personnel "more than 15 employees"
- Conducting and overseeing quality assurance and quality control including internal and external inspections and CAP inspections
- Maintaining specialized projects with efficient project management skills
- Monitor and responsible for all regulatory inspections: FDA, DEA, Board of Pharmacy, and Internal Audits College of American Pathology.
- Review and approve data generated by Clinical technologists
- Prepare and review protocols for laboratory work
- Effective organization and planning skills
- Excellent technical and verbal skills
- Must have the ability to multi-task
- Computer knowledge of Cerner and Auto validation and LIS management
- Profound knowledge of Aseptic Technique

2017-2018

**Quest Diagnostics
Senior Hematology Medical Technologist II**

- Analysis and differentiate all kinds of body fluids, blood, urine, spinal fluids, and gastric fluids utilizing microscopic analysis of normal and abnormal cell morphology.
- Perform all manual and automated blood differential.
- Safety Officer of the Hematology Department.
- Responsible for training the new hire and college students rotating through the lab.

2010-2012

**Hackensack University Medical Center
Schwartz Cancer Center:**

PRIMARY INVESTIGATOR: Sujatha Iyengar, Ph.D./David Schwartz, M.D., Ph.D.

Topic: Graft-Versus-Host disease (GVHD) in patients who receive allogeneic transplantation

Responsibilities: I worked with Dr. Iyengar and Dr. Schwartz for more than 2 years trying to identify and extract antibodies that will be used as a future medication which will offer patients suffering from GVHD a protection for their intestinal lining from T cell attacks. During that period, I performed hundreds of small animal surgery and designed and executed several advanced procedures using novel techniques to extract antibody and treat other research animals, as well as interpreting and correlating test results with literature.

2008-2010

**Rutgers University- Aidekman Research Center
Molecular and Behavioral Neuroscience Senior Research:**

PRIMARY INVESTIGATOR: Dr. James Tepper/Dr. Tibor Koos

Topic: Glutamatergic signaling by mesolimbic dopamine neurons.

Responsibilities: I worked closely with a Dr. Koos. The project we were working on involves targeting light activated ion channels to neurochemically defined interneurons in the mouse neostriatum. My role in the project involves performing survival stereotactic surgeries injecting recombinant adeno-associated virus into the neostriatum.

Publications: "Glutamatergic signaling by mesolimbic dopamine neurons in the nucleus Accumbens". Journal of neuroscience. 2010; 30: 7105

Authorship: Co-Author

Project poster presentation: First place award in the Research Showcase Competition, New Jersey City University 2010

2009-2010

Rockefeller University, New York, NY

Dr. Donald W. Pfaff lab

PRIMARY INVESTIGATOR: Dr. Donald W. Pfaff

I worked closely with Dr. Donald W. Pfaff as Senior Research Associate at Rockefeller University, New York, NY from 2009-2010. I was performing survival surgeries on small animal and working with post doctorates on developing a new technique to use optogenetics and vector viruses to record the effects of the steroid on the brain and behavior, and arousal of the central nervous system.

Licensure-Certificates/ Professional Membership

Professional licenses:

ECFMG: certificate number **0-935-576-9**

Physician Assistant License- Missouri State, Board of Healing Arts # **2018026633**

USMLE Step 1 - 11 Nov 2014 **Pass: 215**

USMLE Step 2 CK - 26 Jul 2017 **Pass: 216**

USMLE Step 2 CS - 08 Jun 2017 **Pass**

Six Sigma (Black Belt) – In progress

BLS/ACLS

Organization:

American College of Physicians Member since 2015-current,

AAMC member ID: 12890367

American College of pathologist CAP: member since 2017, **Lab Manager**

Clinical Rotation Experience

01/05/15-
11/06/15

Trinitas Regional Medical Center

Internal Medicine:

- History and Physical Exam:
 - Able to obtain detailed histories and perform comprehensive patient examinations.
 - Interpret results and perform commonly used diagnostic procedures.
 - Define, describe, and discuss key indications, contraindications, risks to patients.
 - Solving clinical problems to formulate a differential diagnosis based on the findings from the H&P and evidence-based patient care.
 - Construct appropriate management strategies for patients with common conditions.
 - Recognize patients with immediate life-threatening conditions regardless of etiology and institute appropriate initial therapy.
 - Monitoring patients' response to treatment and therapy.
 - Effectively work with all other healthcare professionals.

OB/GYN:

- **Office:** Interview and Examine Patients "Pelvic & Breast Exams, Pap Smears" Observe and assist with office procedures "colposcopy, endometrial biopsy, D&C"

- **OR and L&D:** Evaluate patients in triage, observe, assist, or perform vaginal & cesarean deliveries (participated in more than 100 deliveries as an assistant during the rotation)
- **Inpatient care:** Round on patients and participate in their hospitalization.

SURGERY:

- Ability to scrub, gown, glove alone and with assistance, with a proper sterile technique in a surgical setting.
- Knowledge of and proper usage of commonly used surgical instruments.
- Perform simple surgical procedures: i.e. punch biopsy, excision of a lesion, incision and drainage of a simple abscess, Surgical dressings, Removal of surgical drains and securing a wound drain, Suturing small laceration and surgical wounds with minimum supervision.
- Insertion of urinary catheter and management of daily care.
- Insertion of nasogastric tubes and management of daily care.
- Assisted in more than 50 laparoscopic procedure.
- Perform Venipuncture, and initiation of intravenous infusions.
- Doing and interpretations of an EKG
- Collection of aseptic and sterile culture techniques.
- Arterial and venous blood draws, CPR.

PSYCHIATRY:

- Perform comprehensive psychiatric diagnostic interviews, including a formal mental status examination.
- Perform comprehensive medical evaluations of psychiatric patients and capable of integrating medical knowledge with clinical data.
- Make appropriate DSM-V diagnoses, and able to make sound appropriate differential diagnoses.
- Formulate and implement treatment plans considering psychiatric and medical co-morbidities.
- Can educate patients and families about psychiatric illness, treatment plans, medications, and the need for follow-up.

07/06/15 –
08/14/15

JFK Medical Center
Family medicine

11/9/15 –
12/18/15

Brooklyn Hospital Center
Pediatrics /Sub-Internship Internal Medicine/Pediatrics/ Pediatric Emergency Medicine/Surgery

06/20/16 –
11/04/16

RWJBarnabas Health, Jersey City Medical
Sub-Internship Internal Medicine /Healthcare Leadership/Medicine GI /Hematology Oncology

References: Available upon request