#### INTRO

Headline: General Nephrology | Patient Assessment and Diagnosis | Evidence-Based Treatment | Continuum of Care | Patient Safety | Treatment Plan Development and Execution

Country/Region: Kentucky, USA

Zip code: 41074

Industry: Hospital & Health Care

#### **ABOUT**

I am a highly committed and compassionate healthcare practitioner, equipped with hands-on nephrology practice; backed by proven expertise in driving excellent patient experience and health outcomes. Currently, I am in the pursuit for opportunities to further hone and apply the skills I acquired through fellowship, residency, and clinical rotations across diverse clinical settings. Along with the knowledge and experience gained by completing medical degrees, workshops, and trainings, as well as by working as an adult hospitalist. In addition, I am competent at conducting patient diagnosis; providing evidence-based treatment; and creating and executing patient-specific care plans to ensure continuum of care.

My solid communication and interpersonal abilities enabled me to collaborate with other primary care providers, physicians, specialists, and community-based and other healthcare organizations. These efforts have aided in fostering a patient-centered environment; delivering top-quality nephrology services; and achieving healthcare goals and objectives.

#### **EXPERIENCE**

Title: Chief Fellow, Nephrology Fellowship

Company: ABC University Location: Cincinnati, OH, USA

☑ I am currently working in this role [checkbox]

Start Date: Aug 2021

Description:

- Accountability for the organization of the roster for fellows in the Department of Nephrology in collaboration with the program coordinator; as well as for the preparation of schedules for noon conferences and the journal club
- Working closely with Department of Nephrology and Transplant in addressing and resolving concerns associated with fellows

Title: Fellow, Nephrology Company: ABC University Location: Cincinnati, OH, USA

☑ I am currently working in this role [checkbox]

Start Date: Jul 2020 Description: Jun 2022

- Leverage medical expertise in providing first-rate healthcare services and conducting medical procedures such as the following:
  - Consultation services to general nephrology at University of Cincinnati Medical Center (UCMC) and Cincinnati VA Medical Center (VAMC), as well as to transplant nephrology at UCMC;

- Continuous renal replacement therapy (CRRT) services through NxStage and PrismaFlex across medical, surgical, cardiovascular, and neurological intensive care units (ICUs) at UCMC and VAMC; and
- Plasmapheresis for various specialties and sub-specialties, including transplant patients for both inpatient and outpatient locations at UCMC
- Ensuring the dialysis needs of the patients (hemodialysis and peritoneal dialysis) are promptly addressed at UCMC and VAMC for both inpatient and outpatient settings
- Effectiveness in working with various clinics such as general nephrology continuity clinics at VAMC and UCMC; glomerulonephritis clinic at UCMC; and pre-transplant evaluation and post-transplant follow-up clinics at UCMC
- Employment of medical, public speaking, and research skills in delivering talks and case presentations, as well as in participating in conferences, mortality and morbidity, quality assessment and performance improvement (QAPI), journal club, pathology review, and board study

Title: Adult Hospitalist, Hospital Medicine (Internal Medicine)

Company: DEF Hospital Location: Festus, MO, USA

Start Date: Sep 2013 End Date: Jun 2020

Description:

- Accomplishment of various clinical duties with specialization in hospital medicine (internal medicine)
   within an acute care which entail the following:
  - Obtaining patient's history and executing physical examinations;
  - Processing necessary admission orders of acutely ill patients from the Emergency Room to the medical floor, surgical floor, and Step-Down Unit;
  - Conducting pre-operative evaluations and providing effectual advice to surgeons on patient's risk status;
  - o Recommending appropriate interventions for risk mitigation; and
  - Guaranteeing excellent patient experience throughout their hospital stay through close monitoring, diagnosis, and treatment
- Partnership with a multidisciplinary team in overseeing daily progression of care and discharge planning
- Provision of consultative support to other medical and surgical specialties in managing medically ill patients
- Administration and utilization of diverse life-supporting equipment, such as BiPAP, Vapotherm, and Optiflow
- Active participation in numerous meetings to provide high-quality in-patient care, enforce several
  evidence-based medical practices in the hospital, optimize patient experience during the hospital stay, and
  ensure a better overall patient outcomes
- Fulfillment of varying key roles and responsibilities such as the following:
  - Team leader for Rapid Response and Code Blue teams;
  - Physician member in various hospital committees;
  - Chair of the Department of Medicine; and
  - Member of the Medical Leadership Council (MLC)

Title: Resident, Internal Medicine

Company: GHI Hospital Location: Pontiac, MI, USA

Start Date: Jul 2010 End Date: Jun 2013 Description:

- Fulfillment of assigned tasks under the direction and guidance of physicians which entailed the following:
  - Processing the admission of acutely ill patient, from the Emergency Room to the medical floor and critical care units by taking patient history, conducting a physical assessment, and completing admission orders

- o Providing medical treatment to patients based on accurate diagnosis of their medical problems; and
- Ensuring all patients are stabilized during their hospital stay and issuing discharge approval when clinically stable
- Vital role as the team leader for the Rapid Response and Code Blue teams
- Rotation across critical care units that included medical intensive and cardiac care units, while learning and
  operating various life-supporting equipment like BiPAP, Optiflow, and mechanical ventilators
- Performance of various procedures such as central venous access catheters, arterial lines, and intubations
- Delivery of outpatient clinical services such as diagnosis and management of medical conditions, execution
  of minor procedures, and follow up on patients with chronic medical conditions
- Attainment of certifications in Advanced Cardiac Life Support (ACLS), Basic Life Support (BLS), and Fundamentals of Critical Care Support (FCCS) during residency training

Title: Rotating Intern, Internal Medicine

Company: JKL Hospital Location: Hyderabad, India

Start Date: Jul 2010 End Date: Jun 2013 Description:

- Successful completion of a one-year rotation on diverse disciplines including internal medicine (2 months), surgery (2 months), obstetrics and gynecology (2 months), pediatrics (15 days), ENT (15 days), ophthalmology (15 days), psychiatry (15 days), casualty and emergency medicine (15 days), skin and venereal diseases (15 days), community health centers (3 months)
- Attainment of hands-on experience in obtaining patient's history, performing physical examination, conducting diagnosis, and providing treatment to acute conditions, along with facilitation of minor procedures and follow-ups for chronic medical conditions in clinics
- Solid understanding of appropriate approach for patients with varying clinical conditions by participating
  in morning reports, noon teaching conferences, and grand rounds that aided in formulating a differential
  diagnosis, treatment, and preventative strategies to effectively manage those patients

#### **EDUCATION**

School: University of Cincinnati, Cincinnati, Ohio

Field of study: Nephrology Fellowship, MD, General Nephrology

From year: 2020

To year (or expected): 2021

School: St. Joseph Mercy Hospital Oakland, Pontiac, Michigan Field of study: Internal Medicine Residency, MD, Internal Medicine

From year: 2010

To year (or expected): 2013

School: Minnesota State University, Mankato, Minnesota

Degree: Coursework toward Master of Science (12 credits completed)

Field of study: Biology From year: 2009

To year (or expected): 2010

School: Kaplan Test Prep, Ann Arbor, Michigan

Field of study: Step 1, Step 2 & CS, United States Medical Licensing Examination (USMLE) Preparation

From year: 2007

To year (or expected): 2009

School: Eastern Michigan University, Ypsilanti, Michigan

Degree: Coursework toward Master of Science (8 credits completed)

Field of study: Cellular and Molecular Biology

From year: 2007

To year (or expected): 2007

School: NTR University of Health Sciences, Deccan College of Medical Sciences; Hyderabad, Telangana State, India

Degree: Bachelor of Medicine, Bachelor of Surgery (MBBS)

From year: 1999

To year (or expected): 2006

#### LICENSES & CERTIFICATIONS

Name: Medical License

Issuing Organization State of Ohio:

Expiration Date: Jan 2022

Name: Medical License

Issuing Organization: State of Missouri

Expiration Date: Jan 2022

Name: DEA License

Issuing Organization: Drug Enforcement Administration (DEA)

Expiration Date: Jun 2022

Name: Board Certification

Issuing Organization: American Board of Internal Medicine

Expiration Date: Jun 2023

Name: Advanced Cardiac Life Support

Issuing Organization: American Heart Association

Expiration Date: Jun 2022

Name: Basic Life Support

Issuing Organization: American Heart Association

Expiration Date: Jun 2022

#### **SKILLS**

Nephrology and Hypertension

Hospital Medicine

Internal Medicine

General Nephrology

Patient Assessment and Diagnosis

**Evidence-Based Treatment** 

Continuum of Care

**Patient Safety** 

Treatment Plan Development and Execution

#### **PROJECTS**

Project name: Renasight Genetics Study

☑ I am currently working on this project [checkbox]

Description:

 Execution of a research on biomarkers associated with the phenotype of chronic kidney disease, including evaluation of the genetic predisposition of chronic kidney disease in a real-world practice setting

Project name: The effects of reduced adrenal cortical hormones on blood pressure development in rats Description:

 Investigation of the effect of a reduction (rather than an elimination) of these hormones and hypertension development

Project name: Interventional and educational program in diabetic patients

Description:

 Facilitation of study to effectively control blood sugar levels in diabetic patients and prevent its complications, which entailed pre- and post-interventional analyses

Project name: Problem-solving for better health

Description:

 Participation in a workshop focused on optimization of resources, prioritization of people's well-being, attainment of excellent and a measurable impact at all levels of care, and resolution of health problems in broad developmental context

Project name: Diet survey

Description:

- Study of dietary habits, calorie intake, and nutritional deficits of people in an underprivileged area
- Provision of dietary recommendations regarding nutritional requirements for optimal health

Project name: Fieldwork in Department of Community Medicine Description:

 Key inputs in epidemiological case studies of communicable diseases, health surveys, and imparting health education

#### HONORS & AWARDS

Title: Winner, Shark Tank Nephrology Competition – Team Bloomington

Issuer: Nephrology Business Leadership University

Year: 2021

Title: Nominee, Catherine McAuley Physician Leadership Award

Issuer: Mercy Hospital Jefferson

Year: 2019

Title: 10th Percentile in the Country

Issuer: American Boards of Internal Medicine

Year: 2013

### **TEST SCORES**

Test name: United States Medical Licensing Examination (USMLE) Step 3

Test date: Dec 2012

Test name: ECFMG Certification Examination

Test date: Mar 2009

Test name: USMLE Step 2 CK

Score: 99%

Test date: Feb 2009

Test name: USMLE Step 2 CS

Score: May 2008

Test date: Score: 97%

Test name: USMLE Step 1 Test date: Mar 2008

### LANGUAGES

English, Native or bilingual proficiency Hindi, Native or bilingual proficiency Telugu, Native or bilingual proficiency

### **ORGANIZATIONS**

American Society of Nephrology (ASN) National Kidney Foundation (NKF) Society of Hospital Medicine (SHM) American College of Physicians (ACP) American Medical Association (AMA)