

Walaa Hosny Mohammed Ibrahim

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PERSONAL PROFILE

I am a US citizen who has a decent academic career in Egypt being an associate professor of Internal Medicine after obtaining the MD (Medical Doctorate in Internal Medicine) with 15 years of Internal Medicine experience. During my work, I have had good experience teaching medical and nursing students both undergraduate and postgraduate.

WORK EXPERIENCE

Dec. 2021- May 2023 Volunteer Researcher at Baylor Medical Center in Immunology lab, Dallas, Texas.

Dec. 2018 –Now Associate Professor of Internal Medicine and Nephrology,
Internal Medicine Department, Assiut University Hospital
214-267-9364

- Responsible for training postgraduate students in Nephrology through lectures and practical sessions
- Lecturer and Examiner for Master's and Doctorate degree students
- Sharing research on different topics of nephrology
- Supervision of inward patients in Nephrology and Intensive Care Unit

Nov. 2013 - Nov. 2018 Lecturer of Internal Medicine and Nephrology, Internal Medicine Department, Assiut University Hospital

- Supervision of assistant lectures in the Nephrology Unit
- Teaching undergraduate students in the Faculty of Medicine and Nursing Faculty
- Teaching postgraduate students in Internal Medicine Department either in lectures or practical sessions.
- Supervision of inward patients in the Nephrology Unit

March 2008- Oct. 2013 Fellow of Internal Medicine and Nephrology, Internal Medicine Department, Assiut University Hospital

- Teaching undergraduate students in the faculty of Medicine
- Provide training for resident doctors in the Internal Medicine Department and in the Nephrology and Dialysis Unit in the evaluation and management of patients
- Responsible for training resident doctors on dialysis, catheter insertion, cardio-pulmonary resuscitation

March 2005-Feb 2008
University Hospital

Resident Doctor in Internal Medicine Department in Assiut

- Spent practical training for 3 years in different Medicine units including emergency room, Intensive Care Unit, Endocrinology Unit, Gastroenterology Unit, Cardiology Unit, Dialysis unit, Clinical Nephrology unit, Rheumatology unit, and Hematology Unit.
- Developed practical skills e.g. ECG, dialysis catheter insertion, tracheal intubation, cardio-pulmonary resuscitation, and abdominal ultrasound.
- Studied and passed Master's degree in Internal Medicine

EDUCATION

2009 - 2013

MD in Internal Medicine. The thesis was "Epidemiology of Chronic Kidney Diseases in rural areas in Assiut District". Faculty of Medicine, Assiut University.

2005 - 2008

Master's degree in Internal Medicine. The review was on "cardiovascular diseases in chronic kidney diseases and role of Echocardiography in their detection". Faculty of Medicine, Assiut University.

1997 - 2003

Bachelor's Degree in Medicine, Faculty of Medicine; Assiut University

1996 - 1997

High-level Secondary School, Science Section

Organizational Skills

- Taking part in educating undergraduate and postgraduate medical students.
- Involved in training interns at Internal Medicine Department and in Nephrology Unit, Assiut University.
- Supervision (technical and administrative aspects) of the dialysis unit in Assiut University from May 2014 till May 2015
- Supervision of Resident Doctors in Internal Medicine Department

- Supervision of Assistant Lecturers in Internal Medicine Department

PRACTICAL SKILLS

- Performing Abdominal Ultrasound
- Qualified in fixation of double way catheters for dialysis or plasma exchange (Internal Jugular, Femoral, Subclavian)
- Has good experience in Nephro-pathology and processing samples for electron microscope interpretation of renal tissue
- Performing real-time US-guided Renal biopsies and interpreting them
- Dealing with dialysis machines
- Fixation of temporary peritoneal catheters
- Analyzing ECGs, CPR, management of cardiac emergencies and arrhythmias, Endotracheal Intubation
- Dealing with different cases of GIT, endocrinology, rheumatology, and chest diseases.

PROJECTS

Project 1

- A Study of the Natural History of Leukocyte Chemotactic Factor 2 Amyloidosis (ALECT2) Disease.

Project 2

- Implementation of EGIPT-CKD Project in Menoufia and Assiut Egyptian Governorates: Multicenter community-based mass screening program for chronic non-communicable diseases.

Project 3

- “0 by 25 for Acute Kidney Injury”. Paper was published “Recognition and management of acute kidney injury in the international society of nephrology 0 by 25 global snapshot: a multinational cross-sectional study” Lancet 2016, supplementary.

CERTIFICATES

— TOEFL iBT Score 90

▪ October 2019

— GCP for Clinical Trials with Investigational Drugs and Medical Devices (U.S. FDA Focus)

▪ Dec.2021

— CITI Conflicts of Interest

- Dec. 2021

— CITI Health Information Privacy and Security (HIPS) for Clinicians

- Dec.2021