Name: Assistant Professor Amar Kasim Muhamad Fahd Almajidy

Date of birth: 21\4\1973

MBCHB from College of Medicine in Basra University 1997 the eighth on my collogue

Resident doctor in Missan Health Institute 1997 -1999

Studying Iraqi board of Medicine 1999-2004

Qualified as Specialist in Medicine 2004 FICMS

Work as specialist in Medicine in Diyala 2004-2006

Work as specialist in Medicine in Baghdad \ Alrusafah 2006-2008

Studying subspecialty in Iraq board of Respiratory Medicine 2008-2011

Graduated as Subspecialist in Respiratory Medicine and work in AL-Imamin Al Kadhmin Medical city from 2011-2018 as chief department of Medicine and Respiratory medicine

Since 2018 work as Consultant in department of Medicine and Respiratory Medicine in Baghdad Teaching Hospital in Medical city .

Since 2023 I became lecturer and teacher of Medicine and Respiratory medicine in college of medicine university of Baghdad .

Degree of Consultant in Medicine 2014

Degree of Consultant in Respiratory Medicine 2017

Assistant professor of Medicine and Respiratory medicine 2022

Member of Iraqi Heart and Chest society

Member of Iraqi tuberculosis eradication society

Trainer of medical students in Al Nahrin (2011-2018) and Baghdad Medical College of medicine (2018-2023)

Supervisor of Student in Respiratory Diploma and Iraqi Board of Respiratory Medicine subspeciality.

Supervisor of Student in Iraqi and Arab board of Medicine.

Chef of second medical unite in Baghdad teaching hospital.

Member of respiratory consolatory league in Iraqi ministry of health .

I Attend many scientific Conferences and give lecture in many of them Published articles:

1-Arm span to Height ratio in relation to severity of Dyspnea, published in Journal of the faculty of Medicine Baghdad Vol.54,No. 2,2012.

2-Physiological changes in Spirometric parameters during pregnancy in Iraqi women, published in Journal of the faculty of Medicine Baghdad Vol.54,No. 4,2012.

3-Anaemia in ICU patients, published in Journal of the faculty of Medicine Baghdad Vol.56,No. 1,2014 .

4-Assessment of inhaler misuse in asthmatic patients , published in Journal of the faculty of Medicine Baghdad Vol.56,No. 2,2014 .

5-Detection of Legionella pneumophila in a sample of Iraqi patients by using Real time PCR and Urinary Antigen Test, Accepted to be published later in July of 2018 in Iraqi Journal of Medical Sciences

6-1 take part in the proposed Iraq Lung Project ,the main objective of which is to save lives from lung cancer by (i) improving early detection through the use of a lung cancer risk model to identify those at greatest risk and (ii) by improving educational interventions to help prevent lung cancer; providing an integrated model for early detection and prevention that is best suited to the needs of the Iraqi Health System. This project done in collaboration between University of Baghdad and University of Liverpool Uk.

7-Evaluation of Cytotoxic T-Lymphocyte Antigen 4 Polymorphism and Soluble Immune Checkpoint Level Among A Sample of Sars-Cov-2 Iraqi Patients, Pakistan Journal of Medical & Health Sciences Vol. 16 No. 04 (2022). 8-C-reactive protein titer in a group of Iraqi health care workers following vaccination against COVID-19 pandemic, JJM: Vol. 15 No. 1 (2022).

9-"Conventional PCR versus Culture Method to Detect Common Fungal Pathogens in Patients with Respiratory Diseases" Biomedicine and Chemical Sciences, 1(4), 225–233.(2022)

10-"Comparison between pneumonia severity index and CURB-65 in assessment of fate of sample of Iraqi patients with community acquired pneumonia" Accept manuscript for publication in OAMJMS.

11-"IGG and IGM response in a group of Iraqi health care worker following SARS-CoV-2 mRNA vaccine" Journal of Population Therapeutics and ClinicalPharmacology, 356–360. Vol. 30 No. 6 (2023).