Personal Details:

Name: Dr. Haider Mohammed Fayyadh Alyasiri Date of birth: 19/January/1970 -- Iraq / Nasiriyah

Sex: male

Home address: Iraq / Thi_ Qar / Al-Nasiriyah

College address: Iraq / Thi_Qar University/Medical College

Phone number: 009647801051944 E-mail: alyasirihmf22@yahoo.com

Occupation: Specialist doctor in internal medicine

Education and Qualification:

Assistant professor in internal medicine 2015-2023.

C.A.B.M. Board in internal medicine (the committee of Arab Board in Medicine) 2000

F.I.C.M.S. Board in internal medicine (the Fellow of Iraqi committee in medical specialization) 1999

M.B.Ch.B. Bachelor in medicine and general surgery 1993 –Baghdad University

High school 1984-1987

Work Experience:

The head of department in physiology and medical physics 2015-2020

Attachment to gastroenterology center in UK\ Birmingham \heartland hospital 30\5-20\7 - 2009

Thi_Qar University – medical College 2005-2020

Diabetic and Endocrine center in Alnasiriya city 2007-2017.

Specialist doctor in Al-Nasiriyah Hospital 2000-2020

Manager of viral hepatitis department in Thi_Qar medical institution 2003-2005

Manager of therapy department in Thi_Qar medical institution 2000-2003

Gastrointestinal endoscopist 2000-2009

Senior doctor in Baghdad medical city 1999

Senior registrar in Baghdad hospital 1997-1998

Permanent doctor in internal medicine in Baghdad medical city 1996-1997

Permanent doctor in internal medicine in alyarmook hospital in Baghdad1995-1996

Rotator doctor in Al-Nasiriyah hospital including all medical and surgical branches 1993-1995

Interests

Training in gastrointestinal endoscopies in Baghdad and Alnasiriyah hospital

Training in bronchoscope in Al kadhimia hospital

Training course in Bensa hospital in Russia

Thesis in upper gastrointestinal endoscopic features in liver cirrhosis

Studies in uses of heparin in coronary care units

Studies in interleukins 2&4 in patients with bronchial asthma

Portal hypertensive gastropathy in liver cirrhosis in al-Nasiriyah hospital.

Studies in role of intravenous and subcutaneous heparin usage in patients with myocardial infarction.

Relationship between HbA1c and hyperlipidaemia in patients with diabetes mellitus.

Relationship between S.cholestrol and S.triglyceride in patients with subclinical and overt hypothyriodism

Relationship between HbA1c and hyperlipideamia in patients with metabolic syndrome. Factors that affect carbothera therapy in treatment of diabetic foot.

Effect of hypertension and other atherosclerotic factors in treatment of diabetic foot by carbothera therapy.

Incidence of hepatitis B and C post blood transfusion in patients with thalassemia in Thalassemia center in Alnasiria-Iraq.

Shoulder diseases in patients with diabetes mellitus.

Endoscope ,histopathological and clinical features in patients with epigastric pain and relationship with H. pylori.

Effect of pica on hematological parameters in Thi Qar 2022 Dermatological manifeststion in DM 30 theses in physiology 180 paper share with our students

Skills

Arabic and English languish fluently Computing experience

References

Proff. Ali Naïf Asi in Thi-Qar medical college proff. Ali Abd Saadon in Thi-Qar medical college