



Curriculum Vitae of Dr. Muataz Fawzi Hussein Mohammad

Personal Information:

Name: Muataz Fawzi Hussein Mohammad

Nationality: Iraqi

Place & Date of Birth: Iraq-Baghdad 12/11/1973

Marital Status: Married

Religion: Muslim

Occupation:

- Head of Department of Medicine/College of Medicine/ University of Baghdad

- Professor of internal medicine-College of Medicine / University of Baghdad

-Consultant of internal medicine-Baghdad Teaching Hospital/

City.

Medical

Contact Information:

Address:

Residence: Iraq - Baghdad – AL-Waziriya

Work: Medical City/Baghdad Teaching Hospital /Department of
Internal Medicine.

College of Medicine / Baghdad University.

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Education:

Undergraduate Study: College of Medicine -Baghdad University 1997

Postgraduate Study:

- Fellowship of Arab Board of Medical Specializations-
Internal Medicine 22/4/2004

- Fellowship of Iraqi Board of Medical Specializations- Internal Medicine 12/2/2004.
- Diploma in Internal Medicine-College of Medicine- Al-Mustansirya University 23/3/2004.
- Fellowship of Royal College of Physician FRCP (London) 11/5/2017

Languages: Arabic, English

Experiences:

- Working as a rotator intern in Medical City-Baghdad teaching hospital for 2 years (1997-1999).
- Working as a permanent resident for 4 years (1999-2003) in Medical City- Baghdad teaching hospital in department of internal medicine including general medical wards, hematology and oncology unit, emergency unit, coronary care unit, interventional cardiology unit, neurology unit, dialysis unit, renal transplant unit, endocrinology unit, rheumatology unit, and gastrointestinal and liver unit.
- Working as a senior lecturer of internal medicine in the College of Medicine/Baghdad University since 20/3/2004.
- Working as an assistant professor of internal medicine in the College of Medicine/Baghdad University from 20/3/2007 until 15/9/2013.
- Working as Professor of internal medicine in the College of Medicine/Baghdad University since 15/9/2013 till now.
- Head of department of Medicine since November/ 2020 till now.
- Working as a specialist physician since January/2004 in Medical City-Baghdad teaching hospital-department of internal medicine in general medical ward and coronary care unit.
- Working as a consultant physician since April/2014 in Medical City-Baghdad teaching hospital-department of internal medicine in general medical ward, coronary care unit and non invasive cardiology services.
- Working as echocardiography specialist since January/2002 in echocardiography unit-Baghdad teaching hospital.
- Training in cardiac catheterization and diagnostic coronary angiography since June/ 2005.
- Training in implantation of permanent cardiac pacemaker since December/ 2005.
- Active member in the curriculum committee at Baghdad College of Medicine from 2012 till now.
- Participating in many workshops held by the medical education unit at Baghdad College of Medicine both as lecturer and attendant. These workshops covered all aspects of medical education including theories of medical education, large group teaching, small group teaching, teaching in clinical environment, E-learning, methods of assessment, OSCE examination etc..

Activities:

- Member of the Iraqi Cardio-Thoracic Society (ICTS) since 10/3/2006.

- Successfully completed the Advanced Cardiac Emergency Management (ACEM) Course Held by the Hamad International Training Center on 1st-3rd May 2005 at Amman-Jordan.
- Successfully completed the Hospital Advanced Trauma Management (HATM) Course Held by the Hamad International Training Center on 5th-7th May 2005 at Amman-Jordan.
- Attended a training course in cardiac electrophysiology held by the Iraqi Cardio-Thoracic Society (ICTS) on 22-23/2/2006.
- Participated in the cardiac workshop covering basic pacemaker and implantable cardioverter defibrillator management, held on 22,23, 24th of August, 2006 in Amman, Jordan by Helm Medical Company.
- Attended a meeting on diabetes and thyroid diseases in Tunis in January/ 2009.
- Attended a workshop on cardiometabolic diseases in Beirut/ Lebanon in October/ 2009.
- Attended the Arab endocrinology conference in May/2010 in Amman /Jordan.
- Attended a workshop on cardiometabolic and gastrointestinal diseases in Istanbul/ Turkey in October/ 2010.
- Participated in workshop on medical education at Nottingham's University from 2-16/4/2011.
- Attended the ADA conference on diabetes mellitus in Dubai/ UAE in December/ 2012.
- Attended a meeting on hypertension in Istanbul/ Turkey in January/ 2013.
- Attended a workshop on diabetes mellitus in Dubai/ UAE in May/ 2013.
- Attended a conference on diabetes mellitus in Singapore in April/ 2013.
- Attended a workshop on thrombosis in Amman/ Jordan in January/ 2014.
- Attended a workshop on heart failure in Beirut/ Lebanon in July/ 2015.
- Attended a workshop on thrombosis in Dubai/ UAE in April/ 2016.
- Attended a workshop on cardiovascular diseases held by the American University of Beirut in February/ 2018

Research:

1. Serum lactate dehydrogenase levels in Hodgkin's disease: Relationship to certain features at the time of diagnosis.
Published in the Journal of the Faculty of Medicine Baghdad,
Vol.47, No.3, 2005
2. Prognostic significance of left ventricular diastolic dysfunction with preserved systolic function following acute myocardial infarction.
Published in the Journal of the Faculty of Medicine/Baghdad
Vol.48, No.3, 2006
3. Non sustained ventricular tachycardia in heart failure.
Published in the Journal of the Faculty of Medicine/ Baghdad
Vol.49, No.1, 2007

4. Serum lactate dehydrogenase level in acute leukemias.
Published in the Journal of the Faculty of Medicine/ Baghdad
Vol.49, No.4, 2007
5. Serum lactate dehydrogenase levels in non-Hodgkin's lymphoma:
Relationship to certain features at the time of diagnosis.
Published in Tikrit Medical Journal Vol.13, No.2, 2007
6. Relation between echocardiographic findings and pulmonary function tests in
patients with chronic obstructive pulmonary disease.
Published in the Journal of the Faculty of Medicine/ Baghdad Vol 51,
No.1, 2009.
7. Detection of early cardiac changes of hypertension by echocardiography.
Published in the Journal of the Faculty of Medicine/ Baghdad Vol
51, No.2, 2009.
8. Cardiac troponins as prognostic markers in acute heart failure.
Published in the Iraqi Postgraduate Medical Journal. Volume 9,
Number 2, 2010.
9. Clinical and angiographic findings in diabetic versus non diabetic Iraqi patients with
ischemic heart disease (A single center experience).
Published in the Iraqi Postgraduate Medical Journal. Volume 10, Number 3, 2011.
10. Prognostic significance of serum albumin levels in patients with systolic heart
failure.
Published in: Iraqi Postgraduate Medical Journal. Volume 11,
Number 3, 2012.
11. Left ventricular remodeling patterns in chronic heart failure.
Published in: Iraqi Postgraduate Medical Journal. Volume 11,
Number 4, 2012.
12. Clinical, Electrocardiographic, and Procedural Characteristics of Patients with
Coronary Chronic Total Occlusions: A Single-Center Experience.
Published in: Iraqi Postgraduate Medical Journal. Volume 12,
Number 3, 2013.

13. The Use of Left Ventricular Myocardial Stiffness Index as a Predictor of Myocardial Performance in Patients with Systemic Hypertension.
Published in: International Journal of Medical Physics, Clinical Engineering and Radiation Oncology, 2014, 3, 167-175.
14. Left ventricular remodeling in patients with heart failure and its influence on cardiac performance.
Published in the Journal of the Faculty of Medicine/ Baghdad Vol 55, No.2, 2013.
15. Evaluation of left ventricular stiffness index in patients with systemic hypertension.
Published in the Iraqi Journal of Physics. Vol 12, No.23, 2014.
16. Evaluation of myocardial performance in hypertensive patients with type 2 diabetes and normal ejection fraction.
Health, 2015, 7, 1721-1724. Published Online 28 December 2015
17. The role of myocardial performance index in assessment of left ventricular function in patients with valvular mitral regurgitation.
Published in: International Journal of Cardiology 230 (2017) 25-27. Available online 23 December 2016.
18. The use of rate of increase of intraventricular pressure during isovolumetric contraction (dP/dt) in assessment of left ventricular function in acute coronary syndrome.
Published in: The Iraqi Postgraduate Medical Journal. Vol 16, NO. 3, 2017.
19. The value of longitudinal strain versus coronary angiography in detection of coronary artery disease.
Published in: European Journal of General Medicine Vol 1(1): 3-7.
Available online at www.sciencerepository.org
20. QT interval and QRS duration dispersions as predictors of successful thrombolysis in patients with ST elevation acute myocardial infarction.
Published in: International Medical Journal. Vol 24 (1): 179-192
21. Studying clinical reasoning of internal medicine residents in Medical City campus using script concordance test.

Published in: International Medical Journal. Vol 28 (3): 280-283.

22. Echocardiographic Evaluation of the Right Ventricular Function in a Sample of Iraqi Patients with Left Ventricular Dysfunction

Published in: World Heart Journal. Volume 11, Number 4 (2019)

23. The Effects of Chronic Cigarette Smoking on the Right Ventricular Functions in Healthy Young Male Subjects: A Speckle Tracking Echocardiographic Study.

Published in: World Heart Journal. Volume 11, Number 3 (2019)

24. Lisinopril Versus Losartan In Patients With Left Ventricular Systolic Dysfunction: A Comparative Study.

Published in: Biochemical & Cellular Archives . Apr 2022, Vol. 22 Issue 1, p623-630.

25. Association of Echocardiographic Epicardial Fat Thickness and Carotid Intima Media Thickness with the Severity of Coronary Artery Disease.

Published in: Al-kindy College Medical Journal 2020:16 No.1

26. Evaluation of the Use of CHA2DS2-VASc Scoring System to Predict Ischemic Stroke in Patients with non Valvular Atrial Fibrillation: A Single Center Experience.

Published in: The Iraqi Postgraduate Medical Journal. VOL. 19, No. 1, 2020.

27. Nebivolol versus Bisoprolol in Patients with left Ventricular Systolic Dysfunction: A Comparative Study.

Published in: Biochem. Cell. Arch. Vol. 22, No.1,pp. 353-359, 2022.