PERSONAL INFORMATION

Mahmoud Mohammed Mahfouz



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Sex Male | Date of birth 04/10/1967 | Nationality Egyptian

WORK EXPERIENCE

2024-Present	**Professor of Internal Medicine and Program Director of Postgraduate Internal Medicine Program** Beirut Arab University
2021-2024	**Dean Faculty of Medicine** Beirut Arab University
2020-2021	**General Manager** Thabet Hospital- Cairo University
March 2011-Present	**Professor of Internal Medicine** Faculty of Medicine, Beirut Arab University-Beirut, Lebanon
2011-2019	**Professor of Internal Medicine** Visiting Doctor, Faculty of Medicine, Beirut Arab University
2005-2011	**Assistant Professor of Internal Medicine** Cairo University
2008-2011	**General manager** Mokattam Hospital- Health Insurance Organization- The Egyptian Ministry of Health
2005-2007	**General Manager of Internal Medicine Hospital** Cairo University
2000-2005	**Lecturer of Internal Medicine** Cairo University
1996-2000	**Assistant Lecturer** Faculty of Medicine, Cairo University
1992-1995	**Resident of Internal Medicine** Cairo University

EDUCATION & TRAINING

2000	**MD in Internal Medicine** Cairo University
1995	**MS in Internal Medicine** Cairo University

PERSONAL SKILLS

Mother tongue(s): Arabic

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
	Excellent	Excellent	Excellent	Excellent	Excellent

Social skills

- Neuro ling .istic programmin

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Computer skills

- Good command of Microsoft Office

Technical skills

- Executive program for emerging leaders of the ministry of health conducted by (Harvard school of public health).
- Project management professional program (August 2008).
- Professional certificate in health care management, Cairo University (120 Hours), (2005-2006).
- Senior executive program (Indian Institute of Management) Ahmad Abad University in collaboration with Harvard. University (April 2008).
- Major Incident Medical Management and Support, held in learning resource centre Cairo University, (December 2006).
- Electronic health records (ITI) 4th international conference, December.
- Basic and Advanced Life Support, (April, May 2007).
- Medical statistics course (December 2004).
- Professional Development Program for Medical Faculty Members held in MEDC, Cairo University, (Time Management, Communication Skills, Scientific Publication, Students Evaluation)
- Workshop on (Total Quality Management in Healthcare organizations) May 2003.
  Workshop on (Strategic Management in Healthcare organizations) March 2003

Organizational Skills

- Executive program for emerging leaders of the ministry of health conducted by (Harvard school of public health

Publications

1.M.S. Thesis in Internal Medicine,
"Duplex assessment of the renal arteries in patients with rheumatoid arthritis".

2.M.D. Thesis in Internal Medicine,
"Monitoring of the oxidative damage in patients with chronic liver disease".

3. Eleven research works were submitted for the fulfillment of the requirements for the Assistant Professor Degree.

- Tumor necrosis factor alpha as a parameter used in assessing patients with acute myocardial infarction with and without acute left-sided heart failure.
- Assessment of the serum vascular endothelial growth factor (VEGF) in tuberculous adults and children.
- Serum vascular endothelial growth factor in patients with acute ischemic stroke.
- Nutritional assessment in various stages of liver cirrhosis and relation to serum leptin level.
- Lipoprotein lipase autoantibodies and dyslipidemia in systemic lupus erythematosus.
- The impact of obesity on the incidence, response and recurrence of locally advanced breast cancer.
- Insulin-like growth factor-1 and bone turnover markers in young male patients with non-alcoholic chronic liver disease.
- Assessment of TEL-AML-1 fusion gene in B-lineage acute lymphoblastic leukemia using FISH.
- Thyroid dysfunction in type-2 diabetes.
- Serum soluble FAS in patients with pre-eclampsia and the syndrome of hemolytic anemia, elevated liver enzymes and low platelet count (HELLP) syndrome.
- Multicentre prospective study to evaluate nateglinide monotherapy or in combination with metformin in the treatment of Egyptian type-2 diabetic patients in daily practive settings.

4. Fifteen research works were submitted for the fulfillment of the requirements for the Professor Degree.

- Plasma insulin and carotid intima media thickness in hypertensive and non hypertensive type-2 diabetics.
- The pattern of vascular risk genes in middle age patients with acute coronary syndrome.
- Plasma antigen levels of thrombin-activatable fibrinolysis inhibitor in patients with systemic sepsis and relation to disseminated intravascular coagulation.

- The emerging role of serum neutrophil gelatinase-associated lipocalin (NGAL) in renal failure and malignancy.
- Insulin resistance in patients with chronic hepatitis C infection.
- Serum survivin in patients with rheumatoid arthritis.
- Candida infection associated with urinary catheter in critically ill patients identification, antifungal susceptibility and risk factors.
- Serum adiponectin in patients with chronic liver disease.
    - The study of polymorphism of the gene regulating region of monocyte chemoattractant protein-1 MCP-1 in systemic lupus erythematosus.
    - Serum myeloperoxidase and candida infection in cancer patients.
    - Prone position in artificially ventilated chronic obstructive pulmonary disease patients' assessment of lung mechanics.
    - Comparing three clinical screening tools in identification of geriatric depression in a rural community setting.
    - Is there a correlation between CD40 LIGAND (CD40L) and the pathogenesis of SLE?
    - Gastrointestinal failure score alone and in combination with SOFA score in the assessment of the critically ill patients.
    - Outcome of unimicrobial sepsis versus polymicrobial sepsis.

5. Supervision of Thesis of Master and Doctor Degrees of Internal Medicine.
    - Serum G.G.T. in patients with acute ischemic stroke.
    - Acute ischemic stroke in type-2 diabetics.
    - Intima media thickness in hypertensive and non-hypertensive diabetics.
    - Laser Doppler flowmetry in type-1 diabetics.

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