

Curriculum Vitae



Personal Information

Name: Mohamed Ahmed Mostafa Mohamed

Date of Birth: 31/08/1978

Address: Haram , Giza

Mobile Tel: 01002412686

Email: drmam1978@yahoo.com

Nationality: Egyptian

Marital Status: Married

Current Position: Head of Cardiology Department, Ghamra Military Hospital, Cairo; Professor of cardiology, Military medical academy, Cairo, Egypt.

Academic Qualifications

MD in Cardiology – September 2021, Faculty of Medicine, Zagazig University

Master's in Cardiology – May 2011, Faculty of Medicine, Ain Shams University (Grade: Good)

Bachelor of Medicine and Surgery – October 2001, Faculty of Medicine, Cairo University (Grade: Very Good with Honors)

Medical Work Experience

Feb 2002 – Feb 2003: House Officer, Kasr El Aini University Hospitals

Jan 2003 – Jun 2006: Cardiology Resident, Maadi Military Compound

- Non-invasive skills: Echocardiography, Holter, Stress ECG
- Assistant in invasive coronary angiography
- CCU and ward duties

Jul 2006 – Jan 2008: Cardiology Resident, Kobbri El Kobba Military Compound

- Similar duties as above, plus diagnostic coronary angiography

Jan 2010 – Jan 2011: Cardiologist, Heart Specialized Hospital, Kobri El Kobba

Jan 2011 – Jun 2014: Cardiology Specialist, Maadi Military Compound

- Diagnostic and therapeutic coronary angiography
- Permanent pacemaker insertion

Jul 2015 – Dec 2024: Head of Cardiology Department, Misr El Gedida Military Hospital.

Jan 2025 – present : Head of Cardiology Department, Ghamra Military Hospital.

Foreign Experience

Apr – Jun 2015: Training at Hospital Juan Ramón Jiménez, Huelva, Spain

(Hands-on training in coronary angiography, IVUS, OCT, and MitraClip procedures)

Researcher identifiers

Web of Science ResearcherID: JEF-0369-2023

ORCID: 0000-0002-5989-0779

Web of Science Profile: <https://www.webofscience.com/wos/author/rid/JEF-0369-2023>

Memberships

Egyptian Society of Cardiology

European Society of Cardiology

Member of the national Guideliness committee, Egyptian health council.

Scientific Activities

Member of the Scientific Committee for CARDIOMILITARY Conferences (2017–2025).

Participation in various interventional cardiology workshops.

Research Activities

1. Comparative analysis of third-generation dual-energy CT and IVUS for in-stent restenosis detection

- Published: Aug 2025 in BMC Cardiovascular Disorders
- DOI: 10.1186/S12872-025-04836-Z

2. The Diagnostic Precision of Monoenergetic Reconstructions Using Dual-Source Dual-Energy CT Compared to Invasive Coronary Angiography With Add-on Intravascular Ultrasound to Evaluate In-Stent Restenosis: Cross-Sectional Study

- Published: Apr 2022 in JACC: Journal of the American College of Cardiology

- DOI: 10.1016/J.JACC.2022.03.082

3. Accuracy of Newer Generation Dual Source Multi-Detector Computerized Tomography for Detection of Coronary In-stent restenosis in Comparison with Invasive Coronary Angiography and Intravascular Ultrasound: A Comparative Cross-Sectional Study

- Published: Jul 2021 in Zagazig University Medical Journal

Peer Review Activities

1. "Chronic Constrictive Pericarditis" – Cardiology and Cardiovascular Research (August 2025)
2. "Determinants of Hypertension Complications Among Adult Hypertensive Patients" – Cardiology and Cardiovascular Research (May 2025)
3. "A Rare Case of Cardiac Angiosarcoma with Hepatic Metastasis" – Journal of Case Reports and Images in Oncology (March 2025)
4. "Correlation Between Serum Apolipoprotein A and Clinical Outcome in Non-ischemic Heart Failure" – Cardiology and Cardiovascular Research (January 2025)
5. "Deep Circumflex Iliac Artery Aneurysm-related Retroperitoneal Hemorrhage" – Journal of Case Reports and Images in Surgery (November 2024)
6. "Empty Sella and Reversible Central Adrenal Insufficiency in Treated Primary Hypothyroidism" – International Journal of Case Reports and Images (September 2024)
7. "Pericardial Decompression Syndrome" – International Journal of Case Reports and Images (May 2024)
8. "Preoperative Management Using Impella Support for Acute Aortic Dissection with Left Coronary Malperfusion" – The Egyptian Heart Journal (January 2024)
9. "Soluble Guanylate Cyclase Stimulators for Heart Failure: A Network Meta-analysis" – The Egyptian Heart Journal (January 2024)

Journals Reviewed For

1. Cardiology and Cardiovascular Research (3)
2. International Journal of Case Reports and Images (2)
3. The Egyptian Heart Journal (2)
4. Journal of Case Reports and Images in Oncology/Surgery (2)

Research Interests

All fields of interventional cardiology

Other Skills

Computer:

- Proficient in SPSS 17 and Microsoft Office Suite

Languages:

- English: Fluent (TOEFL score 527)
- French: Basic conversational ability

Other Interests

Enjoys watching sports competitions

Interested in visiting historical places