

# Curriculum Vitae



## Personal Data:

- [?] **Name:** Mahmoud Abd El Maged Mohamed.
- [?] **Date and Place of Birth:** 13 August 1994. Qena, Egypt.
- [?] **Current Position:** Assistant Lecturer in Diagnostic and interventional radiology Department - South Egypt Cancer Institute , - Assiut University - Egypt.
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## Languages:

- [?] **Arabic** (native Language).
- [?] **English " Fluent"**

## Licensing

- Medical License to practice medicine in Egypt.

## Qualifications& Work Experience:

- [?] M.B.B. Ch Assiut University, Assiut, Egypt, Excellent with degree of Honor, 2020.
- [?] 2020-2023: Resident doctor in the department Diagnostic and interventional radiology, Assiut university, Egypt.
- [?] MSc., Diagnostic and interventional radiology (March 2020 – March 2024) with General Grade " Good" in Diagnostic and interventional radiology Department, South Egypt Cancer Institute.  
Thesis Project: Diagnostic efficacy of Ovarian-Adnexal Reporting and Data System (ORADS) in Evaluation of Ovarian Lesions
- [?] March 2023-September 2023: Demonstrator in Diagnostic and interventional radiology department, South Egypt Cancer Institute, Assiut university, Egypt.
- [?] October 2024: Assistant lecturer in Diagnostic and interventional radiology department, South Egypt Cancer Institute, Assiut university, Egypt.

## Teaching Experience:

- ☐ Demonstrator in Diagnostic and interventional radiology department, South Egypt Cancer Institute, Assiut university, Egypt
- ☐ Assistant lecturer in Diagnostic and interventional radiology, South Egypt Cancer Institute, Assiut university, Egypt.
  - Performed Morning rounds with Junior resident Doctors, Case Scenario, problem solving's with medical students

## Skills:

- Operator at Diagnostic and interventional radiology, South Egypt Cancer Institute, Assiut university, Egypt including breast sonomammography, Abdominal , chest and superficial ultrasound, MSCT , MRI units and interventional unit.
- Operator at Doppler ultrasound and their Interpretation.
- Transvaginal ultrasound and interpretation.
- Fine needle aspiration cytology under ultrasound guidance
- Tru cut needle biopsy under ultrasound guidance
- Pig tail insertion under ultrasound guidance
- Para and pleuro centesis under ultrasound guidance

## Clinical practice:

After 4 years residency at Neuropsychiatry Department I worked at the following units:

- **Emergency unit:** All primary and advanced skills concerning diagnosis and management radiological emergencies and basic cardiopulmonary resuscitation.
- **Outpatient clinics:** In the outpatient clinics, I have worked in different radiological clinics

## Training courses & conferences:

- ☐ Attendance Upper Egypt Radiology Forum conference February 2024

## Certificate

- ☐ 2020: certificate of Basic Life support (BLS) at Faculty of Medicine, Assiut university by Quality Assurance Unit.
- ☐ 2021: Certificate of Basic Life support (BLS) at Faculty of Medicine, Assiut university by Quality Assurance Unit.
- ☐ Passed training program of "Research Ethics" by faculty and leadership development center (FLDC), at Assiut university, December 2023
- ☐ Passed training program of "Crisis management" by faculty and leadership development center (FLDC), Assiut university, December 2023.
- ☐ Passed training program of "Conference organization" by faculty and leadership development center (FLDC) at Assiut university, July 2023.
- ☐ Passed training program of "Preparing a proposal for a competitive Research project" by faculty and leadership development center (FLDC), Assiut university, December 2023.
- ☐ Passed training program of "Publication of research in international journals" by faculty and leadership development center (FLDC), Assiut university, December 2023.
- ☐ Passed training program of "Code of Ethics" by faculty and leadership development center (FLDC), Assiut university, December 2023.
- ☐ Passed training workshop of "Writing medical reports" at Assiut university by Quality Assurance Unit (Prof Hoda Makhoulf), December 2023.
- ☐ Passed training workshop of "Evidence based Medicine" at Assiut university by Quality Assurance Unit (Prof Hoda Makhoulf), December 2023.
- ☐ Passed training workshop of "Infection control" at Assiut university by Quality Assurance Unit (Prof Hoda Makhoulf), July 2023.

## Research Skills:

- ☐ Data collection and Entry

## Scientific production:

- **Diagnostic efficacy of Ovarian-Adnexal Reporting and Data System (ORADS) in Evaluation of Ovarian Lesions**

## Areas of interest:

- Interventional radiology
- Onco-radiology
- Gynecological imaging.