

Curriculum Vitae

PERSONAL DATA

Name: Ahmed Mohamed Essam El-Din Tawakol Abou Souod
Tawakol

Date of birth: Mars 28, 1981.

Place of birth: Cairo, Egypt.

Nationality: Egyptian.

Marital Status: Married.

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Egypt.

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Qualifications:

- M.B., B CH. Cairo University, November 2004 (Excellent with honor).
- M.Sc. of nuclear medicine in 11/07/2010 (Excellent).

Clinical and academic career:

- House Officer at Cairo University hospitals from 01/03/2005 to 28/02/2006
- Resident at Cairo University hospitals from 31/10/2006 to 30/10/2009.

- *Resident senior registry at Cairo University from 15/11/2009 to 10/09/2010*
- *Clinical Demonstrator in the Department of Oncology and Nuclear Medicine, Faculty of Medicine, Cairo University from 09/2010 to 09/2012.*
- *Lecturer assistant in the Department of Oncology and Nuclear Medicine, Faculty of Medicine, Cairo University from 09/2012 till present time.*

Title of MD thesis: *Role of 18F-FDG PET/CT in Ovarian Malignant Tumors.*

Title of Master review: *Role of PET/CT in Lung Cancer.*

Activities:

- *Attendance of annual meetings of ESNM (Egyptian Society of Nuclear Medicine) in Hurghada 2008, Ein El-shokhna 2009, Gouna 2010 and Sharm El-Sheikh 2014.*
- *Attendance of the Regional (AFRA) training course on SPECT in Nuclear Oncology, Algeria, September 2009.*
- *Attendance of Regional (AFRA) training course on cardiology and renal imaging, Niger, March 2013*
- *Working in Alfa scan since 2009 till present time in nuclear department involving both gamma camera and PET/CT imaging.*
- *Attendance of general ultrasound physical course and practical courses and training particularly for thyroid gland.*
- *Attendance of the SNMMI annual meeting in Saint Louis, Missouri, USA in 6/2014*

Accepted oral presentations

- 1- Diagnostic performance of 18F-FDG PET/CT versus contrast enhanced CT in the post-treatment surveillance of malignant ovarian tumors (SNNMI 2014).
- 2- ^{18}F -FDG PET/CT outperforms contrast enhanced CT in the diagnosis of peritoneal metastases from ovarian tumors (SNNMI2014).
- 3- Role of ^{18}F -FDG PET/CT in the detection of ovarian cancer recurrence in the setting of normal tumor markers (SNMMI 2014)
- 4- Role of 18F-FDG PET/CT in the detection of ovarian cancer recurrence in the setting of elevated tumor markers (EANM 2014)
- 5- Pre-operative predictors of bone marrow invasion in patients with oral cavity squamous cell carcinoma (EANM 2014)

Awards and prices

Certificate for the first place prize in Clinical Science for the abstract entitled (*Diagnostic performance of 18F-FDG PET/CT versus contrast enhanced CT in the post-treatment surveillance of malignant ovarian tumors*).