

# CURRICULUM VITAE



## ***I. Personal Data:***

Name: Omar Mostafa Mahmoud Mohammad

Date of birth: 13-10-1975

Place of birth: Assiut, Egypt.

Nationality: Egyptian

Marital Status: Married

Job: Lecturer in Radiology Department, Assiut University, Egypt.

## ***II. Contact data:***

Address: South Egypt Cancer Institute, Assiut, Egypt

Phone number: 00201005781938

E mail: [omarmostafa2008@yahoo.com](mailto:omarmostafa2008@yahoo.com)

## ***III. Degrees:***

- Bachelor of Medicine (MB Bch) from Assiut University (1998).

General Grade: Very Good.

- Master Degree (MSc) in Medicine from Assiut University (2003).

Title of Master Thesis: Role of magnetic resonance imaging versus computed tomography in evaluation of urinary bladder carcinoma.

General Grade: Very Good.

- Doctor degree (MD) in Radiology from Assiut University (2009).

Title of MD thesis: Role of Diffusion and Perfusion MRI in evaluation of brain tumors, especially gliomas.

## ***IV. Languages:***

- English.

- Arabic (native language).

***V. Computer skills:*** ICDL.

***VI. Positions Held:***

## **Current:**

Lecturer in Radiology department, Assiut University, Egypt.

## **Past:**

- Consultant radiologist in KSA (February 2011 to July 2021).
- Visiting Researcher in Hiroshima University Hospital, Japan (October 2006- October 2008).
- Assistant lecturer in radiology department, Assiut University, Assiut, Egypt (January 2005- September 2006, October 2008-December 2009).
- Resident in Radiology department, Assiut University Hospital, Assiut, Egypt (March 2000- December 2004).

## **VII. Experience:**

**1- Plain x-ray including special techniques** (IV urography, phlebography, barium studies, hysterosalpingography, fistulography, cavernosography ...etc).

**2-Ultrasound examination** (abdominal, obstetric, transcranial, transrectal, transvaginal, neck, breast ...etc).

**3-Doppler US** (carotid, peripheral arterial and venous, scrotal, penile, fetal...etc).

**4-Computed Tomography of the whole body including the advanced techniques** (CT angiography, Perfusion CT...etc).

**5- Biopsy under US and CT guidance.**

**6- Magnetic Resonance Imaging including the advanced sequences** (Diffusion, Perfusion, MR spectroscopy....etc).

## **VIII. Scientific Activities & Researches:**

### **A. Researches:**

1- [Role of PROPELLER diffusion weighted imaging and apparent diffusion coefficient in the diagnosis of sellar and parasellar lesions.](#)

Mahmoud OM, Tominaga A, Amatya VJ, Ohtaki M, Sugiyama K, Saito T, Sakoguchi T, Kinoshita Y, Shrestha P, Abe N, Akiyama Y, Takeshima Y, Arita K, Kurisu K, Yamasaki F.

Eur J Radiol. 2009 Apr 24.

2-Urinary bladder carcinoma: MRI versus CT evaluation.

Assiut Medical Journal Vol. 29, No. 3, September 2005.

3- Role of diffusion and Perfusion MRI in the differentiation between Glioblastoma Multiforme and Solitary Brain Metastasis.

Egyptian Journal of Radiology and Nuclear Medicine, September 2009  
(accepted).

4- The research project of the Master thesis (Role of magnetic resonance imaging versus computed tomography in evaluation of urinary bladder carcinoma).

<http://www.eulc.edu.eg/eulc/libraries/Index.aspx?fn=SearchInterFace&flag=Thesis&ScopeID=1>.

5- The research project of MD thesis (Role of diffusion and perfusion MRI in evaluation of brain tumors).

<http://www.eulc.edu.eg/eulc/libraries/Index.aspx?fn=SearchInterFace&flag=Thesis&ScopeID=1>.

## **B. Conferences:**

Attended the following conferences:

- 1- American society of Neuroradiology (ASNR) 2008.
- 2- The 66<sup>th</sup> Annual Meeting of the Japan Neurosurgical Society, 2007.
- 3- The 1<sup>st</sup> annual scientific conference of radiology department-Faculty of Medicine-Assiut University, 2008.
- 4- The 2<sup>nd</sup> annual scientific conference of radiology department-Faculty of Medicine-Assiut University, 2009.

## ***IX. References:***

- Professor Dr. Abdel Karim Hassan Abdalla, professor of Radiology, Faculty of Medicine, Assiut University.  
e mail: [abdelkarem\\_5555@yahoo.com](mailto:abdelkarem_5555@yahoo.com)
- Professor Dr. Mostafa El-Sharkawey, professor of Radiology, Faculty of Medicine, Assiut University.  
e mail: [drmostafamri@yahoo.com](mailto:drmostafamri@yahoo.com)