

Curriculum Vitae

Personal Data :

Name: Amal Mohamed Aly Tohamy.

Birth date: June, 4th, 1980.

Place of birth: Assiut, Egypt.

Nationality: Egyptian.

Marital status: Married (and have 2 children).

Address: Department of Neurology and Psychiatry , Assiut University
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Current occupation :

- Lecturer- Neurology and Psychiatry Department- Assiut University- Egypt.

Foreign Language and Computer Skills :

- **English:** 11 studying years (During School).
- **German:** 3 studying years (High School).

Academic record :

June 2013	Ph.D. degree in Neurology, Faculty of Medicine, Assiut University
May 2008	Master Degree in Neurology and Psychiatry from Assiut University signed up " Very Good", with essay titled " Chronic Tinnitus: Therapeutic role of Transcranial Magnetic Stimulation "

<i>April 2006</i>	First part of master degree in Neurology and Psychiatry signed up with " <i>Very Good</i> " studying anatomy, physiology, biochemistry, histology, pharmacology, pathology, microbiology, and general surgery.
<i>September 2003</i>	M.B.B.Ch. degree in medicine & surgery from Assiut University, Faculty of medicine, signed up " <i>Excellent with honor</i> ", with total marks in the six studying years totaled 4207 out of 4600 and ranked the 7 th .
<i>July 1997</i>	Graduated from Khadiga Youssef school with a score 377/400 + 17.5 degrees High level study.

Professional record :

<i>July, 2013 – Up till now</i>	Lecturer, department of Neurology and Psychiatry, Assiut University-Egypt.
<i>July , 2008 – June, 2013</i>	Associate lecturer, department of Neurology and Psychiatry, Assiut University-Egypt.
<i>October, 2007 – July, 2008</i>	Demonstrator at the department of Neurology and Psychiatry, Assiut University- Egypt.
<i>March 1st, 2005 – February 28th, 2008</i>	Resident of Neurology and Psychiatry at Assiut University Hospital- Egypt.
<i>March 1st, 2004 – February 28th, 2005</i>	House officer at Assiut University Hospital- Egypt.

College activities :

1. Undergraduate activities:

Member of Assiut Students Scientific Association (ASSA), a participant community in the Egyptian Medical Students Association (EMSA-Egypt), which in turn is a member of the International Federation of Medical Student Association (IFMA), a subdivision of student activities of WHO. Through this community, the following activities were contributed to:

- Participation in and organization of symposiums, forums, seminars and conferences held in the Faculty of Medicine and other colleges of the university (1997-2003).
- Panel moderation in student session of the annual conference of our Faculty.
- Participation in organization of fund raising, charity events and blood donation campaigns for cancer patients treated in South Egypt Cancer Institute.

2. Postgraduate activities:

- Attending many local meetings of the Egyptian Neurology Association.

Duties (2008-currently):

-Teaching clinical rounds to undergraduate 6th year medical students of Assiut University.

-Training of graduate students along the house officer- training program at our department.

-Assisting in the resident training program along the 3 years of residency.

-Assisting in the research program held at our department with colleagues and professors.

-24 hours on-call duties (twice a week) in medical emergency unit; and in our department in Assiut University Hospital.

-Outpatient clinic of Neurology.

-Neurophysiology unit, including nerve conduction velocity, electromyography, visual evoked potential, ABR, somatosensory evoked

potential and others.

-Sleep monitoring laboratory.

-Transcranial magnetic stimulation unit.

Clinical experience :

-Diagnosis and management of neurological disorders and diseases.

-Diagnosis and management of emergencies in neurological conditions, including cerebrovascular stroke, acute paraplegia, Guillian Barre syndrome, meningoencephalitis, myasthenia gravis and others.

-Neurophysiological studies for different neurological disease and nerve affections including nerve conduction velocity and electromyography.

-Transcranial magnetic stimulation for specific disorders.

Areas of interest :

- Neurophysiology
- Epilepsy
- Transcranial Magnetic Stimulation

References :

Prof. Dr. Mahmoud Rafaat Kandil, M.D.

Ex-Dean of Faculty of Medicine, Assiut University

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Prof. Dr. Safia Aly Tohamy, M.D.

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