

Curriculum Vitae



Personal Details:

Surname	Farrag				
Other names	Mohammad Ahmed AbdAllah				
Title	Dr.				
Gender	Male				
Home Address:	New Cairo, Cairo, Egypt.				
Postal code	11835				
Mobile	+2 01113113013				
Email	MohammadFarrag@Kasralainy.edu.eg				
Date of birth	Day 23	Mo 1	Yr 1979	Place of birth	Giza, Egypt

Education:

School/College/University/Other	Degree obtained	Dates (from-to)
Faculty of Medicine, Cairo University	M.B.,B.Ch. (rank 81/1500) (excellence with honour)	1996 - 2002
Faculty of Medicine, Cairo University	M.Sc. Neuro- psychiatry	2004 - 2008
Faculty of Medicine, Cairo University	M.D. Degree in Neurology	2008 - june 2013

Employment History

Employer	Position	Dates (from-to)
Cairo- University Hospitals	Medical Surgical Internship	2003 - 2004
Cairo- University Hospitals	Neurology Resident	2004 - 2007
Cairo- University Hospitals	Neurology Assistant lecturer	2008 - 2013
Cairo- University Hospitals	Neurology Lecturer & Consultant	2013 - present
Cairo- University Hospitals Neurovascular Unit (CUNU)	Co-Founder, Former Director, Active member	2006 - present
Airforce Specialized Hospital, New Cairo	Neurology Consultant	2014- present

Training :

- At the Neurology department (88 beds , 4 Neuro ICU beds),
Cairo - University Hospitals (Kasr Al Ainy) .
- Extracranial and transcranial Neurovascular ultrasound at Cairo- University
Hospitals Neurovascular Unit supervised by Prof Foad Abd-Allah.
- Stroke care at the Institute of Neurological Sciences, Southern General Hospital,
Glasgow, Scotland, UK (EFNS Department to Department Programme 2012)
Supervised by Prof Keith W Muir.

Membership of Professional Associations :

Organization	Year
• Egyptian society of Neurology, Neurosurgery and psychiatry.	2004 - present
• World Stroke Organization	2011 - present

Fields of interest in Neurology :

- 1- Comprehensive stroke management.
- 2- Neurovascular ultrasound.
- 3- Epilepsy.

Grants/ Awards:

- Best poster by young Neurologist in the 9th Cairo international Neurology conference (CNC), February, 2008, Cairo – Egypt .
- Best Egyptian Neurology Masters thesis of the year 2008
Awarded at the 10th Cairo international Neurology conference (CNC), February, 2009, Redsea – Egypt .

Workshops and teaching courses Participation:

- 1st Arab and African TeleNeurology conference.
January 19-20, 2016, Arab League Headquarters, Cairo, Egypt.
- EFNS Academy for Young Neurologists
May 14-17, 2009, Staré Splavy, Czech Republic.
- Cerebrovascular ultrasound and teaching course in Collaboration with the World Federation of Neurology. 9th Cairo International Neurology Conference. Cairo, Egypt, February, 2008.

Conferences attended (Not All mentioned):

- 12th Cairo International Neurology Conference, Cairo, Egypt, April 20-21 , 2011.
- The Annual EEG /Epilepsy Symposium in conjunction with the University of Texas Stroke educational symposium and the Multiple sclerosis update symposium, Cairo, Egypt, January 19-21, 2011.
- 11th Cairo International Neurology Conference, South Sinai, Egypt, 2010.
- 1st Egyptian International Neuroepidemiology Conference Luxor, Egypt, February 10–13, 2009.
- 10th Cairo International Neurology Conference, Cairo, Egypt, 2009.
- 9th Cairo International Neurology Conference, Cairo, Egypt, February13-15 , 2008.
- 8th Cairo International Neurology Conference, Intercontinental Abu Soma Resort-Hurghada-Egypt, February,14-16 ,2007.
- 7th Cairo International Neurology Conference, Mena House Oberai Cairo, Egypt,February 8-11, 2006.

Publications:

- Tawfik TZ et al., The Distribution of Atherosclerosis in Egyptian Patients with Ischemic Stroke: Extracranial Versus Intracranial Atherosclerotic Carotid Artery Disease; Ultrasonographic Assessment Egypt J. Neurol. Psychiat. Neurosurg. July 2009 Vol. 46 2 : 279 – 285.
- Mansour O, et al., Intracranial Atherosclerosis: The Natural History and Management Strategies. World Journal of Cardiovascular Diseases (2014) Vol.4 No.7.
[DOI: 10.4236/wjcd.2014.47044](https://doi.org/10.4236/wjcd.2014.47044)
- Hashem S, et al., Epilepsy Prevalence in Al-Manial Island, Egypt. A Door to Door Survey, *J Epilepsy Research* (2015),
[DOI: http://dx.doi.org/10.1016/j.eplepsyres.2015.08.003](http://dx.doi.org/10.1016/j.eplepsyres.2015.08.003)
- H.M. Hussein, et al., Arabic cross cultural adaptation and validation of the National Institutes of Health Stroke Scale, *J Neurol Sci* (2015),
<http://dx.doi.org/10.1016/j.jns.2015.07.022>