

**The Annual Meeting of The Department of Neurology, Cairo University**

**CairoNeuro 2013**

**Workshops and Educational Course Schedules**

# **Clinical Applications of Botulinum Toxin in Neuology Workshop**

Date: December, 25th, 2013

Venue: LRC - Kasr Alaini Faculty of Medicine - Cairo University

---

Objectives. This workshop is intended for Neurology specialists who are interested in the use of BTX -A in different neurological disorders focusing on practical issues faced by injectors.

---

Topic covered:

Focal dystonias

Spasticity

Hemifacial spasms (HFS)

Chronic Migraine "recently approved indications"

---

Target Audience: All levels of experienced and future injectors.

---

Oral presentations sessions:

9:00 - 9:15

- Registration

9:15 - 9:45

- Introductory lecture. Botulinum toxin from science to practice .... Prof. Dr. M. S. Eltamawy

9:45 - 10:00

Discussion (Q & A)

10:00 - 10:25

- Chronic migraine. Building a potential talent for diagnosis and alternate therapeutics .... Prof. Dr. Hatem S. Shehata

10:25 - 10:50

- Management in action. Injection paradigm in chronic migraine ... Prof. Dr. Nevin Mohieldin

10:50 - 11:00

Discussion (Q & A)

11:00 - 11:30

Coffee break

11:30 - 12:00

- Focal dystonias. Amending a crocked postures ... Prof. Dr. M. S. Eltamawy

12-12.30

-Coffee Break

12.30

- Hands-on sessions.

Moderator: Prof. Dr. M. S. Eltamawy

Facilitators: Prof. Dr. Hatem Samir, Prof. Dr. Nevin Mohieldin

**Cairo University Neurosonolgy Unit**  
**Clinical Neurosonology workshop**  
**Titled “Clinician asks, ..... Neurosonographer answers”**

Scientific program

**Session (1): What should Vascular Neurologist know**

Prof. Foad Abd Allah: Prof. of Neurology, Cairo University.

**Session (2): Neurovascular ultrasound in Clinical practice**

**Non atherosclerotic Carotid artery disease.... Does it differ?**

Prof. Nirmeen Adel : Asst. Prof. of Neurology, Cairo University.

**Total Carotid artery occlusion.....Is it a dead end?**

Dr. Mohammad Farrag : Lecturer of Neurology, Cairo University.

**Posterior circulation stroke.....can Neurosonolgy be surprising?**

Dr. Shaimaa El-Jaafary : Lecturer of Neurology, Cairo University.

**Duplex, and CTA.....Which’s more operator dependant?**

Prof. Dr. Foad Abd Allah: Prof. of Neurology, Cairo University.

**Session (3): Live Demonstration: Extra and intracranial vasculature**

Dr. Sandra Ahmed: Lecturer of Neurology, Cairo University.

Dr. Rehema Shamloul: Lecturer of Neurology, Cairo University.

**Session (4): Hands on : Four groups with rotation within 4 stations, 40 minutes each**

Station A: extracranial Carotid examination (Dr. Reham Shamloul)

Station B: Vertebro-basilar examination (Dr. Sandra Ahmed)

Station C: Transcranial Color-Coded Duplex (TCCD) (Dr. Nermin Adel)

Station D: Transcranial Doppler Examination (TCD) (Prof. Fouad Abdallah)

Wednesday 25th December 2013

Learning resource center (LRC) , Kasr Al Ainy school of medicine

Head of CUNU

Prof. Dr. Foad Abd Allah, Professor of Neurology – Cairo University

CUNU director, and Workshop Coordinator

Dr. Mohammad Farrag: Lecturer of Neurology, Cairo University.

[MohammadFarrag@Kasralainy.edu.eg](mailto:MohammadFarrag@Kasralainy.edu.eg)

## Clinical neurophysiology unit, Cairo University

### EEG workshop

Scientific program

Registration 9.00 - 9:30 AM

#### Session (1):

9:30 - 10:00 AM: Basic concepts in EEG examination.

Prof. Mona Nada: prof. of Clinical Neurophysiology, Cairo University.

10.00-10.30 :Provocative methods in epilepsy diagnosis.

Prof. Ayatallah Farouk : prof. of Clinical Neurophysiology, Cairo University.

10.30-11.00: Value of EEG in classification of epilepsies

Dr. Heba Raafat : Lecturer of Clinical Neurophysiology, Cairo University.

11.00-11.30 : EEG patterns in idiopathic generalized epilepsies.

Prof. Hala Elhabashy: Prof. of Clinical Neurophysiology, Cairo University.

Break 11.30 - 12.00 PM

#### Session (2):

12:00 - 12:30 PM Electroencephalography as a guide in treatment.

Prof. Ann A. Kader prof. of Clinical Neurophysiology, Cairo University.

12.30-1.00 PM EEG in temporal lobe epilepsy in young age.

Prof. Neveen Elfayoumy: A. Prof.of Clinical neurophysiology, Cairo University

#### Session (3): Hands on :

1:00 - 3:00 PM

Dr. Eman Maher: Lecturer of Clinical Neurophysiology, Cairo university

Dr. Eman Elzamarany: A. Lecturer of Clinical Neurophysiology, Cairo University.

Dr. Marwa Shalapy: Resident of Clinical Neurophysiology, Cairo University

Wednesday 25th December 2013

Learning resource center (LRC) , Kasr Al Ainy school of medicine

Head Of Clinical Neurophysiology Unit

Prof. Dr. Ann A.Kader

Professor of Clinical Neurophysiology

Cairo University

Workshop Coordinator

Prof. Hala Elhabashy

Prof. of Clinical Neurophysiology

Cairo University

[Hala.elhabashy@Kasralainy.edu.eg](mailto:Hala.elhabashy@Kasralainy.edu.eg)

**Cairo University Multiple Sclerosis Research Unit (CUMSRU)**

## Multiple Sclerosis Educational Course

Sponsored by *Novartis*

Date: 25 December 2013

Venue: Learning Resource Center (LRC) - Kasr Al Ainy Faculty of Medicine

### Program

9:30 – 9:45	Opening Remarks	Prof. Sherif Hamdy Professor of Neurology Cairo University
9:45 – 10:15	Approved Oral Drugs in Multiple Sclerosis	Prof. Sherif Hamdy Professor of Neurology Cairo University
10:15 – 11:00	Immunopathogenesis of Multiple Sclerosis	Dr. Amr Hasan Lecturer of Neurology Cairo university
11:00 – 11:30	Paediatric Multiple Sclerosis	Prof. Noha Abou Kresha Professor of Neurology Cairo University
11:30 – 12:00	Diagnosis of Multiple Sclerosis	Dr. Mohamed Hegazy Lecturer of Neurology Cairo university
12:00 – 12:20	Coffee Break	
12:20 – 12:50	Red Flags in Multiple Sclerosis	Dr. Amr Hasan Lecturer of Neurology Cairo university
12:50 – 1:50	Multiple Sclerosis Therapeutics	Dr. Mohamed Hegazy Lecturer of Neurology Cairo university
1:50 – 2:10	Clinically Isolated Syndrome	Prof. Shereen Fathy Professor of Neurology Cairo University
2:10 – 2:25	When to Start treatment?	Dr. Neveen Mohys Ass. Professor of Neurology Cairo University
2:25 – 2:40	Closing Remarks	
2:40 – 3:10	Lunch	

Course Co-ordinator

**Dr. Mohamed Hegazy**  
Lecturer of Neurology-Cairo university  
mhagazy@kasralainy.edu.eg

Course Director

**Prof. Sherif Hamdy**  
Professor of Neurology- Cairo University  
Head of Cairo University Multiple Sclerosis Research Unit  
(CUMSRU)