



## **International Association of Parkinsonism and Related Disorders (IAPRD)**

**presents**

### **Diagnosing and Treating Movement Disorders: An Educational Course**

**19 October 2019, Beirut, Lebanon**

This 1-day course will feature 13 talks given by 7 international faculty on the diagnosis of and current treatments for various movement disorders, including Parkinson's disease, dystonias, choreas, and more. Neurologists, neurology trainees, and allied health services professionals are welcome!



This course is part of IAPRD's mission to promote awareness and education about movement disorders in less advantaged countries.

The course is free of charge to all attendees. Registration is necessary for accounting purposes to secure the venue as well as breakfast and lunch.

#### **Course registration:**

To register, please email your name and affiliation (if any) to Mary Ann Chapman PhD, Executive Director of the IAPRD, at [machapm@comcast.net](mailto:machapm@comcast.net)

**Location:** Hilton Beirut Metropolitan Palace, Beirut, Lebanon

Dimitri Hayek street, Horsh Tabet, Sin El Fil, Beirut, Lebanon, 55555

[Beirutmetropolitanpalace.hilton.com](http://Beirutmetropolitanpalace.hilton.com)

**Date:** Saturday, October 19, 2019

#### **Course Objectives:**

At the end of the course, attendees should be able to

1. Diagnose and treat Parkinson's disease at different stages of the disease, including procedural treatment (deep brain stimulation, levodopa pump, and apomorphine pump).
2. Diagnose and treat different types of non-Parkinsonian tremors.
3. Diagnose and treat tics.
4. Diagnose and treat drug induced movement disorders.
5. Diagnose and treat dystonias.
6. Diagnose and treat Huntington's disease and other causes of choreas.

7. Diagnose and treat different forms of myoclonus.
8. Diagnose and treat functional / psychogenic movement disorders.

## **Course Program**

### **Saturday, 19 October 2019**

- 8:15-8:45 Registration/breakfast
- 8:45-8:50 Introduction and course review- Raja Mehanna MD, course director
- 8:50-9:00 Introduction to IAPRD - Daniel Truong MD, president of the IAPRD

### **Session I: 9:00-10:30**

Moderators:

*Samir Atweh MD, American University of Beirut, Lebanon*

*Rosette Jabbour MD, University of Balamant, Lebanon*

- 9:00-9:30 Phenomenology of Movement Disorders  
*Raja Mehanna MD, University of Texas, USA*
- 9:30-10:00 Parkinsonism disease: diagnostic criteria, pathophysiology, evolution, DAT scan  
*Erik Wolters MD PhD, Neuroplast, Netherland*
- 10:00-10:30 Atypical parkinsonism  
*Carlo Colosimo MD, FEAN, Santa Maria University Hospital, Terni, Italy*

### **10:30-11:00 Coffee break**

### **Session II: 11:00-12:30**

Moderators:

*Halim Abboud MD, St Joseph University, Lebanon*

*Kamel Ezzeddine MD, President of the Lebanese Neurological Society*

- 11:00-11:30 Management of motor symptoms in Parkinson's Disease  
*Erik Wolters MD PhD, Neuroplast, Netherland*
- 11:30-12:00 Management of non-motor symptoms in Parkinson's Disease  
*Daniel Truong MD, University of California Riverside, USA*
- 12:00-12:30 Non-Parkinsonian tremors  
*Carlo Colosimo MD, FEAN, Santa Maria University Hospital, Terni, Italy*

**12:30-13:30 Lunch**

**Session III: 13:30-15:30**

Moderator:

*Raja Mehanna MD, University of Texas, USA*

13:30-14:00 Dystonia and Botulinum toxins for movement disorders

*Dirk Dressler, MD, PhD, Hannover Medical School, Germany*

14:00-14:30 HD and chorea

*Wissam Rizk MD, Kesrouan Medical Center, Lebanon*

14:30-15:00 Myoclonus

*Samer Tabbal MD, American University of Beirut, Lebanon*

15:00-15:30 Tics and tourette's and Paroxysmal dyskinesia

*Dirk Dressler, MD, PhD, Hannover Medical School, Germany*

**15:30-16:00 Coffee break**

**Session IV: 16:00-17:30**

Moderators:

*Hania Jarkas MD, Beirut Arab University, Lebanon*

*Naji Riachi MD, Lebanese American University, Lebanon*

16:00-16:30 Restless Legs Syndrome

*Raja Mehanna MD, University of Texas, USA*

16:30-17:00 Tardive syndromes

*Daniel Truong MD, University of California Riverside, USA*

17:00-17:30 Functional movement disorders

*Raja Mehanna MD, University of Texas, USA*

**17:30 Closing remarks and adjourn**

**Course Faculty:**

**Raja Mehanna MD – course director**

Associate Professor of Neurology

Assistant Movement Disorders Fellowship Director

Director of Curriculum, UT Move

Co-Director, Huntington Disease Society of America Center of Excellence

University of Texas Health Science Center at Houston, Mc Govern Medical School

**Carlo Colosimo MD, FEAN**

Professor of Neurology

Chairman, Dept. of Clinical Neurosciences

Santa Maria University Hospital, Terni, Italy

**Dirk Dressler MD, PhD**

Professor of Neurology

Head of Movement Disorders Section

Hannover Medical School

**Wissam Rizk MD**

Movement disorders specialist

Keserwan Medical Center

**Samer Tabbal MD**

Associate Professor of Neurology

Director of the Parkinson & Movement Disorders Program

Neurology Clerkship Director

American University of Beirut

**Daniel Truong MD, FAAN**

Clinical Professor, Department of Neurosciences, UC Riverside, CA

President, International Association of Parkinsonism and Related Disorders

Editor in chief: Clinical Parkinsonism and Related Disorders

**Erik .Ch. Wolters MD, PhD**

Professor of Neurology

Neurplast, Netherland

**Course Moderators**

**Halim Abboud MD**

Associate Professor of Neurology,

Head of Neurology

St Joseph University

**Samir F Atweh MD**

Professor of Neurology.

Chairman of Neurology

American University of Beirut

**Kamel Ezzeddine MD**

President of the Lebanese Neurological Society

**Hania ElJarkass MD**

Neurologist Al Makassed General Hospital

Lecturer of Neurology and Clinical neurosciences

Coordinator of the neuropsychiatry module at Beirut Arab University

**Rosette Jabbour MD**

Associate Professor of Clinical Medicine- Neurology

Chief, Neurology Division

Assistant Dean for Assessment and Evaluation

University of Balamand

**Naji Riachi, MD**

Associate Professor of Neurology

Assistant Dean for Clinical Research

Head of Neurology

Lebanese American University