PAROXYSMAL NEUROLOGY SYMPOSIUM
April 7, 2010

Guest Faculty
Frederick G. Freitag, DO
Assistant Director
Diamond Head Clinic
Chicago, Illinois

Loyola Faculty
Jorge Asconapé, MD
Professor
Department of Neurology

Hrayr Attarian, MD
Associate Professor,
Department of Neurology and Medicine

Maria Baldwin, MD
Assistant Professor
Department of Neurology

José Biller, MD, FACP, FAAN, FAHA
Professor and Chair,
Department of Neurology

Rima Dafer, MD, MPH
Associate Professor,
Department of Neurology

Ninith Kartha, MD
Assistant Professor
Department of Neurology

Matthew McCoyd, MD
Assistant Professor
Department of Neurology

Eugene Schnitzler, MD
Associate Professor,
Department of Neurology

Course Director,
Hrayr Attarian, MD

Sponsored by:
Loyola University Chicago
Stritch School of Medicine
Department of Neurology and the
Division of Continuing Medical Education

AGENDA
7:30 a.m.   Check-in
8:00 a.m.   Opening Remarks
            Hrayr Attarian, MD

8:10 a.m.   TIA as Modern Approach
            José Biller, MD, FACP, FAAN, FAHA

8:55 a.m.   Cluster Headaches
            Frederick G. Freitag, DO

9:40 a.m.   Trigeminal Autonomic Cephalgias
            Rima Dafer, MD, MPH

10:25 a.m.  Break

10:40 a.m.  Paroxysmal Movement Disorders
            Ninith Kartha, MD

11:25 a.m.  Periodic Paralyses
            Matthew McCoyd, MD

12:10 p.m.  Lunch

1:10 p.m.   Parasomnias
            Hrayr Attarian, MD

1:55 p.m.   Partial Seizures
            Jorge Asconapé, MD

2:40 p.m.   Break

2:55 p.m.   Mimickers of epilepsy
            Maria Baldwin, MD

3:40 p.m.   Non-epileptic Paroxysmal Disorders
            in Infants and Young Children
            Eugene Schnitzler, MD

4:30 p.m.   Evaluation and adjournment

COURSE OBJECTIVES

Management of TIAs and uncommon forms of headaches and head pain
- Identify newer management methods of TIAs
- Discuss Cluster Headaches
- Describe Trigeminal Autonomic Cephalgias

Motor paroxysms of wakefulness and sleep
- Differentiate benign from injurious parasomnias
- Describe paroxysmal movement disorders
- Explain mechanisms behind periodic paralyses

Epileptic seizures and non epileptic mimickers of seizures in children and adults
- Identify the multiple mimickers of epilepsy
- Demonstrate knowledge about the treatment of complex partial seizures
- Differentiate seizures from non seizure events

GENERAL INFORMATION

TARGET AUDIENCE:
This activity is designed for Neurologists and other health professionals interested in paroxysmal neurological events.

CONFERENCE LOCATION:
Loyola University Chicago
Stritch School of Medicine, Tobin Hall
2160 South First Avenue
Maywood, Illinois, 60153

SPECIAL NEEDS:
We welcome all registrants to this activity. If you need special accommodations in order to participate, we will try to provide for your needs. Please submit a written request one month prior to the conference to receive services.

For TRAVEL DIRECTIONS to our campus please visit our web site at: http://www.stritch.luc.edu/cme and click on “upcoming events”

ACCREDITATION

The Loyola University Chicago Stritch School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The Loyola University Chicago Stritch School of Medicine designates this educational activity for a maximum of 6.75 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.