Deep Brain Stimulation

A Practical Course for Healthcare Providers

For: Neurologists, Neurosurgeons, Nurses, Nurse Practitioners, Physician Assistants

When: Friday, October 28, 2011
Location: Avalon Hotel & Spa
4650 SW Macadam Avenue
Portland, Oregon

Registration

NAME: 
TITLE: 
PRACTICE: 
ADDRESS: 
CITY/STATE/ZIP: 
EMAIL ADDRESS: 
PHONE: 
NO. ATTENDING CME: 

Registration Fee: $50

Please make check payable to: OHSU Foundation

Mail check and registration form to:
OHSU Parkinson Center of Oregon
Attention: Karessa Townsend
3181 S.W. Sam Jackson Park Road
Mail Code: OP32
Portland, Oregon 97239
503 494-7231

Or register online at www.ohsu.edu/pco
Deep Brain Stimulation:
A Practical Course for Healthcare Providers

Faculty:
Michele Tagliati, M.D.
Professor of Neurology
Vice Chairman, Department of Neurology
Director, Movement Disorders
Cedars-Sinai Medical Center
Los Angeles, CA

Kim Burchiel, M.D., F.A.C.S.
Professor of Neurosurgery
Chairman, Department of Neurosurgery
Oregon Health & Science University
Portland, OR

Matthew Brodsky, M.D.
Associate Professor of Neurology
Medical Director, Deep Brain Stimulation Program
Oregon Health & Science University
Portland, OR

Shannon Donovan, P.A.-C.
Instructor of Neurology
Clinical Coordinator, Deep Brain Stimulation Program
Oregon Health & Science University
Portland, OR

Accreditation:
Oregon Health & Science University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit:
OSHU School of Medicine, Division of CME, designates this educational activity for a maximum of 6.75 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Location:
Avalon Hotel & Spa
4650 SW Macadam Avenue
Portland, OR

Accommodations:
For room reservations, please call the Avalon Hotel at 503 802-5800 or 888-556-4402, and ask for the OHSU rate ($109/night plus tax, plus parking.)
No refunds will be issued after October 21, 2011

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Agenda
Friday, October 28, 2011

7:30 a.m.  Breakfast/Introductions
8:00 a.m.  Overview of DBS:
Indications, Present and Emerging
Matthew Brodsky, M.D. and Michele Tagliati, M.D.
8:30 a.m.  Patient Candidate Selection:
PD, ET and Dystonia
Matthew Brodsky, M.D.
9:00 a.m.  Initial Programming of DBS
Michele Tagliati, M.D.
9:30 a.m.  Follow-up DBS Programming Visits and
Pharmacologic Management
Matthew Brodsky, M.D.
10:00 a.m.  Break
10:15 a.m.  DBS Surgery: Current and Emerging Technique
Kim Burchiel, M.D., F.A.C.S.
11:00 a.m.  Dealing with Complications of DBS
Matthew Brodsky, M.D.
11:30 a.m.  Advanced Programming Technique
Michele Tagliati, M.D.
12:00 p.m.  Lunch
1:00 p.m.  New programming techniques and features in
Activa therapy
Shannon Donovan, P.A.-C.
2:00 p.m.  Case Presentations: Faculty
Matthew Brodsky, M.D.
Michele Tagliati, M.D.
Kim Burchiel, M.D., F.A.C.S.
Shannon Donovan, P.A.-C.
3:00 p.m.  Case Presentations: Attendees
4:00 p.m.  Wrap-Up, Q&A

Course Objectives
1. To enable clinicians involved in the care of patients with movement disorders to understand which patients are appropriate candidates for DBS therapy.
2. Teach clinicians how to effectively manage patients with DBS, including programming of DBS, managing medications for DBS patients, and addressing complications of therapy. New programming features will be addressed.
3. To review the surgical experience that patients go through, including localization technique and target selection, including new innovations with intraoperative imaging.
4. Discuss complicated cases that both faculty and participants will bring to the meeting.