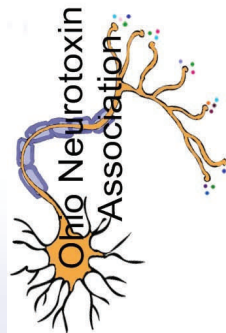


Agenda

- 7:45am Registration and Continental Breakfast
- 8:15am Welcome and Introductions
- 8:30am Scientific Update on Botulinum
- 9:00am Upper Limb Spasticity and Dystonia
- 9:30am Special Considerations in Children
- 10:00am Break
- 10:15am Lower Limb Spasticity and Dystonia
- 10:45am Splints, Casting, Bracing, Improving Function
- 11:15am Panel Discussion
- 11:45am Working Lunch: Case Based Billing and Coding Review
- 12:30pm Rotating Injection Sessions:
Upper Limb Spasticity and Dystonia
Cadaver Lab/Anatomic Review
Lower Limb Spasticity and Dystonia
- 4:00pm Adjourn

www.ohioneurotoxinassociation.com

OrthoNeuro
7277 Smith's Mill Road Suite 300
New Albany, OH 43054



Annual Educational Conference

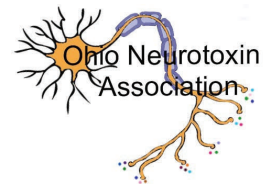


**New Albany Surgical Hospital
Foundation Learning Center
New Albany, Ohio**

8am—4pm

October 16, 2010

*Joint Sponsored by
Ohio Osteopathic Foundation*



www.ohioneurotoxinassociation.com

Course Faculty

Program Director
Martin Taylor, DO, PhD
Neurology
OrthoNeuro

James Beegan, MD
Physical Medicine and Rehabilitation
Dayton Center for Neurological Disorders, Inc.

Francois Bethoux, MD
Physical Medicine and Rehabilitation
Cleveland Clinic

Audrone R. Biknevičius, PhD
Associate Professor of Anatomy, Chair
Ohio University College of Osteopathic Medicine

Albert Clairmont, MD
Physical Medicine and Rehabilitation
The Ohio State University Medical Center

Nicole Danner, DO
Neurology
Advanced Neurologic Associates

Shashank Dave, DO
Physical Medicine and Rehabilitation
Indiana University School of Medicine

Michelle Miller, MD
Physical Medicine and Rehabilitation
Nationwide Children's Hospital

Stephen Woods, MD
Physical Medicine and Rehabilitation
OrthoNeuro

Pre-registration Ends

October 1, 2010

Please send check and registration form to:

Ortho**Neuro**
Heather Benjamin
7277 Smith's Mill Road Suite 300
New Albany, OH 43054
614-839-2142
hbenjamin@orthoneuro.com

Accreditation

This program has been approved for 7 category 1-A credits from the American Osteopathic Association.

FOR PURPOSES OF RELICENSURE ONLY, the State Medical Board of Ohio has determined that allopathic physicians may claim AMA PRA Category 1 credit for attending CME programs which are acceptable for AOA Category 1-A credit, as outlined in the American Osteopathic Association (AOA) and the Ohio Osteopathic Association (OOA) CME program.

Learning Objectives

After completing this program, participants should be able to:

- Understand the mechanism of action and the conceptual basis for therapeutic BoNTs in a broad array of clinical conditions
- Review a range of clinical application in which BoNT has been shown to have an effect
- Increase their knowledge of the spectrum of treatments and interventions for these disorders and understand where BoNTs fit into the treatment regimen
- Identify appropriate patients for therapy and determine condition-specific techniques, including injection-site-specific selection and dosing of BoNT
- Understand key considerations involved in establishing treatment plans, including diagnosis and baseline assessment of the patient, recognition of specific symptoms and co-morbidities, and establishment of appropriate expectations for treatment outcomes
- Discuss procedures for administering BoNT therapy
- Recognize the importance of post-injection follow-up and outcomes assessment

Ohio Neurotoxin Association Annual Educational Conference Registration Form

Name: _____

Address: _____

Phone Number: _____ Profession: _____ DO MD DC RN Other _____

Specialty: _____ Neurology _____ PM&R _____ Pain Management _____ Other _____

AOA Member Number: _____ Email Address: _____

Are you interested in becoming a member of the Ohio Neurotoxin Association? Yes NO

Course Fee: \$50.00. Please make checks payable to NASH Foundation

Residents are invited to attend at no charge.

Course limited to 100 participants