

TOXINS 2015 ATTENDANCE SHEET

Thursday, January 15, 2015

Plenary Session – Mechanisms of Action Chairs: Giampietro Schiavo and Cynthia Comella		Credits	(Check all sessions you attended)
08:30 - 08:45	Welcome and Opening Remarks	0.5	
08:45 - 09:45	Keynote Presentation - Cell Biology of the Neuron: Membrane Lipid Dynamics in the Regulation of Synaptic Function	1.0	
09:45 - 10:20	Explanation of Timing of Botulinum Neurotoxin (BoNT) Effects, Onset and Duration, and Clinical Ways of Influencing Them	0.35	
10:50 - 11:25	BoNT Complexes and Their Journey Toward the Nervous System	0.35	
11:25 - 12:00	Clinical Comparison of Effects at Neuromuscular Junction, Autonomic Nerves, Pain and Enteric Nerves	0.35	

Parallel Track I (Basic Science) Genetics and Evolution - Chair: Eric Johnson Molecular Interactions - Chair: Thomas Binz		Credits	(Check all sessions you attended)
14:30 - 15:45	Genetics and Evolution	1.25	
16:15 - 18:30	Molecular Interactions	2.0	

Parallel Track I (Clinical) Initial and Subsequent Injections: How Do We Modify the Approach to Optimize Outcomes? - Chair: Diego R. Torres-Russotto		Credits	(Check all sessions you attended)
14:30 - 15:00	Cervical Dystonia	0.5	
15:00 - 15:30	Writer's Cramp	0.5	
15:30 - 16:00	Blepharospasm	0.5	
Measuring Outcomes of BoNT Therapy for Dystonia Chair: Alberto Albanese			
16:30 - 17:00	Development of a Rating Scale	0.5	
17:00 - 17:30	Focal Dystonia: Rating Scales	0.5	
17:30 - 18:00	Spasticity: Rating Scales	0.5	

Parallel Track II (Clinical) Application of BoNT for the Treatment of Cerebral Palsy Chair: Ann Tilton		Credits	(Check all sessions you attended)
14:30 - 14:55	Evidence-Based Review of Safety and Efficacy in Cerebral Palsy	0.5	
14:55 - 15:20	Optimizing Outcomes With Adjunctive Therapy	0.5	
15:20 - 15:45	Special Considerations: Dosing Limits and Reasons that Children Discontinue Therapy	0.5	
15:45 - 16:10	Managing Drooling in Cerebral Palsy	0.5	

Parallel Track II (Clinical) Approach to Spasticity Using Botulinum Toxin Chair: Cindy Ivanhoe			
16:30 - 17:00	Management of Spasticity: Where Does BoNT Fit?	0.5	
17:00 - 17:30	Maximizing Outcomes in Spasticity Using BoNT	0.5	
17:30 - 18:00	Adjunctive Treatments for Spasticity	0.5	

Parallel Track - Clinical (Workshop A) Treatment of Laryngeal Disorders and Oromandibular Dystonia Chair: Andrew Blitzer (<i>New York, NY, USA</i>)		Credits	(Check all sessions you attended)
14:30 - 15:00	Evidence-Based Review: Abductor, Adductor, Vocal Tremor	0.5	
15:00 - 15:30	Techniques for Injection Localization and Dosing	0.5	
15:30 - 16:00	Oromandibular Dystonia	0.5	
16:30 - 18:30	Demonstrations on Live Patients	2.0	

Parallel Track - Clinical (Workshop B) Use of BoNT for Bladder Conditions Chair: Michael Chancellor		Credits	(Check all sessions you attended)
14:30 - 15:00	Functional Anatomy of the Genitourinary Tract	0.5	
15:00 - 15:30	Introduction to Use of Botulinum Toxin for Genitourinary Conditions (Which Conditions, What Evidence?)	0.5	
15:30 - 16:00	Injection Techniques	0.5	
16:30 - 18:30	Video and Pelvic Model Demonstrations	2.0	

Parallel Track - Clinical (Workshop C) Cosmetic Uses of Botulinum Toxin Chair: Ellen Gendler		Credits	(Check all sessions you attended)
14:30 - 15:00	Introduction to the Anatomy of Facial Aesthetics	0.5	
15:00 - 15:30	BoNT Injections of the Face: Options and Outcomes	0.5	
15:30 - 16:00	BoNT Injections for Hyperhidrosis: Efficacy and Side Effects	0.5	
16:30 - 18:30	Demonstrations on Live Patients	2.0	

Parallel Track - Clinical (Workshop D) Techniques for Localizing Muscles for BoNT Injection: Demonstration Workshop - Chair: Erle Lim		Credits	(Check all sessions you attended)
14:30 - 15:00	EMG	0.5	
15:00 - 15:30	Ultrasound	0.5	
15:30 - 16:00	Other Techniques, Including Inspection, Palpation, Anatomic Landmarks	0.5	
Treatment of Tremor with BoNT Chair: Dirk Dressler			
16:30 - 17:15	Approach to Hand Tremors	0.75	
17:15 - 18:00	Voice Tremor	0.75	



**Mount
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ACTIVITY: TOXINS 2015: Basic Science and Clinical Aspects of Botulinum and Other Neurotoxins
LOCATION: Corinthia Hotel Lisbon, Lisbon Portugal
DATE: January 14-17, 2015

Beth Israel Medical Center designates this live activity for a maximum of **17.00 AMA PRA Category 1 CreditsTM**. Physicians should only claim credit commensurate with the extent of their participation in the activity.

If you wish to receive credit for this activity, please:

- ◆ Fill in your name, phone and fax number and return this form to the registration desk upon your departure.

Visit our website: <https://www.neurotoxins.org/surveys/> to complete your online evaluation.

- ◆ A reminder will be sent to you via email, which you can easily link to our program site.

SELF-REPORT CREDIT FORM

Last Name	First Name	Degree
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Phone	Fax
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Date	Maximum Approved Hours	Minus Hours NOT in Attendance	Earned Hours
January 15, 2015	6.5	-	=
GRAND TOTAL			

- You have permission to contact me in approximately three months to determine if I was able to implement changes in my practice as a result of this CME activity.
(Please contact me by email fax)

I ATTEST THAT THE ABOVE NUMBER OF CREDIT HOUR(S) IS CORRECT	
_____ Signature	_____ Date