## **TOXINS 2015 ATTENDANCE SHEET**

## Friday, January 16, 2015

Plenary Session - The Botulinum Neurotoxins Chairs: Cesare Montecucco and Francisco Cardoso		Credits	(Check all sessions you attended)
08:30 - 09:10	Structure of the BoNT/A Receptor Complex	0.75	
09:10 - 09:45	Differences in Mode of Action of the Different Toxins	0.75	
9:45 - 10:20	Clinical Differences Between Botulinum Type A and B Toxins	0.75	
10:50 - 11:25	Clinical Differences Between A1 and A2 Botulium Toxin	0.75	
	Subtypes		
11:25 - 12:00	Ganglioside Trafficking and Antiganglioside Antibodies	0.75	

Parallel Track I (Basic Science)		Credits	(Check all
Toxin Trafficking - Chair: Mauricio Montal			sessions you attended)
Immunity and Immunoprotection - Chair: Dorothea Sesardic			autonaea)
<b>Toxin Detectio</b>	<b>Toxin Detection – Chair:</b> Leonard Smith		
14:30 - 16:00	Toxin Trafficking	1.5	
16:30 - 17:30	Immunity and Immunoprotection	2.0	
17:30 – 18:15	Toxin Detection	0.75	

Parallel Track I (Clinical)			(Check all
Clinical Pearls: Optimizing Outcomes in Blepharospasm and			sessions you attended)
Hemifacial Sp	asm - Chair: Giovanni DeFazio		attended)
14:30 - 15:00	Diagnosis of Blepharospasm: Are We There Yet?	0.5	
15:00 - 15:30	Is There One Toxin/Dose That is Superior to Another for Blepharospasm/Hemifacial Spasm (HFS)?	0.5	
15:30 - 16:00	How to Inject for Optimal Outcome	0.5	
16:30 - 17:00	Platform Session – Long-Term Studies of BoNT Efficacy, Safety, and Responsiveness	0.5	
<b>Considerations When Botulinum Toxin Treatment Is Not Effective</b>			
Chair: Peter M	Moore		
17:00 - 17:30	The Many Causes of Secondary Nonresponse	0.5	
17:30 - 18:00	Molecular Basis of Immunogenicity to Botulinum Neurotoxins	0.5	
18:00 - 18:30	Assessing Antibodies to Botulinum Toxin	0.5	

Parallel Track II Clinical Gait Lab: Functional Evaluation of Gait for Muscle Selection in		Credits	(Check all sessions you
Spasticity Patients - Chair: Alberto Esquenazi			attended)
14:30 - 15:00	A New Symptom-Based Approach to Neurological Gait	0.5	
	Disorders		
15:00 - 15:30	Effects of Botulinum Toxin Treatment on Dystonic and Spastic	0.5	
	Gait		
15:30 - 16:00	Gait in Parkinsonism: Is There a Role for BoNT?	0.5	
16:30 - 17:00	Platform Presentations: Applications of Botulinum Toxin for	0.5	
	Complicated Neurological Conditions		

Parallel Track	Parallel Track II Clinical		
Botulinum Toxin in Nondystonic Disorders			
Chair: Francisc	co Cardoso		
17:00 - 17:30	Botulinum Toxin for Hemiparetic Gait	0.5	
17:30 - 18:00	Tremor: Essential Tremor and Palatal Tremor	0.5	
18:00 - 18:30	Parkinson's Disease - Clinical Aspects That Can Be Treated	0.5	
	With Botulinum Toxin		

Parallel Track (Workshop A) Botulinum Toxin for Headache - Chair: Stephen Silberstein		Credits	(Check all sessions you attended)
14:30 - 15:00	Evidence-Based Review of BoNT for Headache	0.5	
15:00 - 15:30	Mechanism of Effect in Headache	0.5	
15:30 - 16:00	Clinical Pearls for Optimal Outcome	0.5	
16:30 - 18:30	Case Studies: Injection Techniques for Headache;	2.0	
	Live Patients and Models		

Parallel Track (Workshop B)		Credits	(Check all
Controversies and Unresolved Issues in Use of BoNT			sessions you attended)
Chair: Daniel	Truong		attenaea)
14:30 - 15:00	Camptocormia	0.5	
15:00 - 15:30	Pain Other Than Headache	0.5	
15:30 - 16:00	Anterocollis	0.5	
16:30 - 17:00	Platform Session - Use of BoNT in Nondystonic Disorders	0.5	

Parallel Track (Workshop C)		Credits	(Check all
Treatment of Focal, Task-Specific Dystonias			sessions you attended)
Chair: Charles	Chair: Charles Adler		uttended)
14:30 - 15:00	Musicians Dystonia	0.5	
15:00 - 15:30	Writer's Cramp	0.5	
15:30 - 16:00	Laryngeal Dystonia	0.5	
16:30 - 18:30	Video Demonstrations	2.0	

Parallel Track (Workshop D)		Credits	(Check all
Practical Applications for Cervical Dystonia, Blepharospasm, and			sessions you attended)
<b>Spasticity - Ch</b>	air: Joaquim Ferreira		attended)
14:30 – 18:30	Spasticity	2.0	
14:30 – 18:30	Cervical Dystonia	2.0	
14:30 – 18:30	Blepharospasm	2.0	
18:00 - 18:30	Panel for Q&A	0.5	



Phone: 212-523-213 Fax: 212-523-2074 aroman@chpnet.org

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 Credits<sup>TM</sup>. 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: <a href="https://www.neurotoxins.org/surveys/">https://www.neurotoxins.org/surveys/</a> 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	
Phone	Fax		

Date	Maximum Approved Hours	Minus Hours NOT in Attendance	Earned Hours
January 16, 2015	7.25 -	=	
		GRAND TOTAL	

GRAN	ID 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			