



Determinazione del Responsabile Ufficio Formazione n° 1100 del 07 OTT. 2015

Oggetto: Aggiornamento obbligatorio, Fisioterapista, Sig. Usala Mauro.

Publicata all'Albo Pretorio dell'Azienda Ospedaliera a partire dal 08 OTT. 2015 per 15 giorni consecutivi e posta a disposizione per la consultazione.

Il Responsabile dell'Ufficio Formazione

- Visto** il D. Lgs. n. 502/92 e successive modificazioni ed integrazioni;
- Viste** le Leggi Regionali n. 10/2006 e n. 05/2007;
- Dato atto** che con la Deliberazione n. 1578 del 14/09/2015 il Commissario Straordinario ha nominato la Dott.ssa Marinella Spissu, Direttore Medico di Presidio, sostituto del Responsabile dell'Ufficio Formazione Dott. Andrea Corrias per tutta la durata della assenza del medesimo al fine di assicurare la continuità del servizio;
- Vista** la comunicazione Prot. n° 25 del 25.09.2015, con la quale il Direttore del Dipartimento dei Servizi Speciali di Diagnosi e Cura ha fatto richiesta di comando obbligatorio per aggiornamento, in favore del Fisioterapista, Sig. Usala Mauro;
- Ritenuto** di dover autorizzare la partecipazione del Sig Usala Mauro al "XXI° World Congress on Parkinson's Disease and related Disorders", che si terrà a Milano dal 06.12.2015 al 09.12.2015, per un importo presunto complessivo di € 1.350,00 (milletrecentocinquanta euro) come da documentazione allegata per farne parte integrale e sostanziale;
- Considerato** che tale spesa ricadrà sul Fondo per l'aggiornamento obbligatorio Comparto – Dipartimento dei Servizi Speciali di Diagnosi e Cura - anno 2015, di cui risulta verificata la copertura finanziaria e che la liquidazione dei costi sostenuti dovrà essere effettuata previa trasmissione a cura del Sig. Usala Mauro ai competenti Uffici della documentazione giustificativa, di una relazione sull'aggiornamento e dell'attestato di partecipazione al Congresso;



Segue determinazione n. 1100 del 07 OTT. 2015

DETERMINA

Per i motivi esposti in premessa:

1. Autorizzare la partecipazione del Sig. Usala Mauro al "XXI° World Congress on Parkinson's Disease and related Disorders", che si terrà a Milano dal 06.12.2015 al 09.12.2015.
2. Dare atto che l'importo complessivo presunto di € 1.350,00 (milletrecentocinquanta euro) ricadrà sul Fondo per l'aggiornamento obbligatorio Comparto - Dipartimento dei Servizi Speciali di Diagnosi e Cura - fondi anno 2015, di cui risulta verificata la copertura finanziaria.
3. Disporre che la liquidazione dei costi sostenuti dal Sig. Usala Mauro venga effettuata previa trasmissione ai competenti Uffici della documentazione giustificativa, di una relazione sull'aggiornamento e dell'attestato di partecipazione al Congresso.
4. Trasmettere la presente determinazione al Direttore della S.C. del Personale per i conseguenti adempimenti.

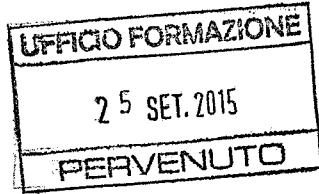
Il Sostituto Responsabile dell'Ufficio Formazione
Dott.ssa Marnella Spissu



REGIONE AUTONOMA DELLA SARDEGNA

Azienda Ospedaliera Brotzu

Prot. n. 25/FKT del 015



Al Sig. Direttore Generale
Al Responsabile Ufficio Formazione
Azienda Ospedaliera Brotzu

Oggetto: Richiesta Aggiornamento Obbligatorio

Si chiede che venga concesso alla/al Sig.ra/Sig. e/o alla/al Dott.ssa/Dott. USALA MAURO
dipendente di codesta Azienda con la qualifica di FISIOTERAPISTA
in servizio presso: Struttura FISIOTERAPIA
afferrente al Dipartimento di SERVIZI SPECIALI DI DIAGNOSI E CURA

di partecipare

a titolo di aggiornamento **Obbligatorio** e in considerazione dell'importanza degli argomenti trattati, al seguente evento:

- Corso teorico
- Corso teorico/pratico
- Congresso
- Convegno
- Seminario
- Frequenza in altre Strutture
- Altro

Titolo dell'evento:

XI WORLD CONGRESS ON PARKINSON'S DISEASE AND RELATED DISORDERS

Che si terrà a MILANO dal giorno 6/12/2015 al giorno 8/12/2015

La spesa prevista:

- o Iscrizione € 550,00
- o Viaggio € 200,00
- o Vitto € 300,00
- o Pernottamento € 200,00

Spesa Totale Complessiva € 1.350,00

Motivazione scientifica e professionale della richiesta:

IMPORTANTE EVENTO FORMATIVO A LIVELLO MONDIALE SULLA RIABILITAZIONE DELLA MALATTIA DI PARKINSON

Cordiali Saluti, Dott. PIER PAOLO BACCHIDDU

Medico chirurgo
Primario Servizio di Ricovero
e Riabilitazione Funzionale
Azienda Ospedaliera "G. Brotzu"
Cagliari

Timbro e firma
Direttore di Struttura

Direttore del Dipartimento
dei Servizi Speciali di Diagnosi e Cura

Timbro e firma
Direttore di Dipartimento

Si allega: Programma Relazione

Firma del Partecipante

Timbro e firma
Responsabile Uff. Risorse Umane Di Dipartimento
(Solo per il personale del Comparto)

AZIENDA OSPEDALIERA G. BROTZU
UFFICIO FORMAZIONE

Timbro e firma
Responsabile Ufficio Formazione

XXI World Congress on Parkinson's Disease and Related Disorders



Milan, Italy

6-9 December 2015

REGISTRATION FORM

Please return this form to the Congress Organizing Secretariat

OIC srl – Professional Congress Organiser

Viale Matteotti 7, 50121 Florence, Italy – **by 27 November 2015**

Phone +39 (055) 50351, fax +39 (055) 5035230, e-mail registrationiaprd2015@oic.it

MAIN PERSONAL INFORMATION

Please complete this form for ONE participant in block letters.

Prof. Dr. Mr. Mrs. male female

Last name _____ First name _____

Institution _____ Unit, suite, floor _____

PARTICIPANT INFORMATION

Postal Address _____

Postal code _____ City _____

Country _____

E-mail (mandatory) _____

Telephone _____ Fax _____

Fiscal Code (mandatory for Italian participant only) _____

Date, City and Country of birth (mandatory for foreign participants) _____

BILLING ADDRESS (if different from personal information)

Please head receipt of payment/invoice to: _____

(address, zip code, city, country)

Fiscal / VAT code (MANDATORY FOR COMPANIES) _____

I accept to receive the invoice: by email as a PDF file or - hard copy by post

REGISTRATIONS

The latest date for pre-registration is **27 November, 2015. After this date, please register on site.**

The registration fee will be adjusted according to the current VAT charge alignment

REGISTRATION FEES (VAT included)	EARLY BIRD Until September 30, 2015	REGULAR Until November 27, 2015	ON-SITE December 6-9, 2015
Full Participants	€ 550,00	€ 650,00	€ 750,00
Students/Trainees/ Post-Docs/Fellows and Residents*	€ 250,00	€ 350,00	€ 400,00
Allied health professionals*	€ 250,00	€ 350,00	€ 400,00
Emerging Countries**	€ 250,00	€ 350,00	€ 400,00
Exhibitors	€ 300,00	€ 350,00	€ 400,00
Congress Dinner		€ 95,00	
Educational Sessions***		€ 25,00	
	TOTAL € _____		

* In order to benefit from the reduced fee, the registration form must be accompanied by a letter from the head of the department confirming this status and/or a valid student card.

** Emerging countries are defined according to the World Bank Country Classification of Low income and Lower – middle income economies; please visit the website to view the Country Classification data.

*** The fee includes the participation in all Educational Sessions indicated in the scientific program and the textbook "PD and Other Movement Disorders" for free.

17.15-18.45			3.32 Neuro-rehabilitation for Parkinson's disease: Future Perspectives Chair: G. Deuschle Ger and Jomara J. Anley Behavioural adaptation S.K. Bloem Emerlin H. Hirsch	3.33 Gene-edited PD treatments: practical issues Chair: P. Ivanicki, E. Dapkin Selecting the right patient A. Olan Infusion therapies T. van Laar Deep brain stimulation F. Vekovakis	3.42 Management of autonomic dysfunction in Parkinsonism Chair: H. Kaufmann Blood Pressure H. Kaufmann Urogental P. Cortesi Gastrointestinal F. Stocchi	2.50.61-2.50.75
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TUESDAY, DECEMBER 8, 2015

TIME	Plenary (PS) Sponsored (SS) Sessions	Clinical Parallel Sessions	Translational Parallel Sessions	Interactive Sessions	Educational Sessions	Oral Poster Sessions
8.30-10.00		3.30 Interventions in Parkinsonism (MGA/PSF/CBD) Chair: C. Colosimo, G. Ropinger MGA G. Wenning PSF H. Stefanur CBD C. Colosimo	3.30 Advances in PD Imaging (1) Chair: J. Blesa, M. Samul Biomarkers of atypical Parkinsonism R. Ezzaf Imaging correlates of Parkinson cognitive impairment A. Antonini Molecular imaging and neural pathways in PD A. Strafuss	3.30 Unusual Movement Disorders (1) Chair: J. Blesa N. Bhojra F. Carone A. Blesa	3.40 Update on tremor Chair: A. Friedman, R. Helmich Tremor: Pathophysiology R. Helmich Tremor: Clinical aspects E. Louis Tremor: Treatment F. Vingerhoets	2.50.01-2.50.11
10.00-10.15	Short Break					
10.15-11.45	PS 3.1 Biomarkers in Parkinson's Disease Chair: M. Hatten, H. Reichmann Biomarkers in Parkinson's disease R. Lattini Plasma and CSF Biomarkers in Parkinson's disease S. Sailer In-life diagnostic accuracy C. Adler					2.50.16-2.50.33
11.45-12.00	Short Break					
12.00-13.30	SS 3.5 SS 3.6			Exhibition Lunch Posters		
13.30-13.45	Short Break					
13.45-15.15	PS 3.2 Dystonia revisited Chair: J. Jankovic, M. Hallett Dystonia revisited A. Albanese Pharmacological Interventions in dystonia D. Truong Surgical Interventions in dystonia J. Wolfmann					2.50.31-2.50.45
15.15-15.30	Short Break					
15.30-17.00		3.13 Non-Motor Symptoms in Movement Disorders Chair: F. Louis, C. Adler Non-motor symptoms in Parkinson's disease A. Pittler Non-motor symptoms in essential tremor E. Louis Non-motor symptoms in dystonia A. Berardelli	3.31 Neurodegeneration Chair: P. Ivanicki, M. Rodriguez-Oroz Neurochemical function A. Schapira Role of iron M. Rodriguez-Oroz The role of mitochondrial biogenesis M.B.N. Yousif	3.31 House on Dystonia: Botulinum toxin Workshop C. Colosimo A. Olan D. Truong	3.41 Dystonia Chair: A. Albanese Pathophysiology/Classification A. Albanese Clinical aspects J. Jankovic Surgical Interventions A. Fasano	2.50.46-2.50.60
17.00-17.15	Short Break					

TIME TABLE

SUNDAY, DECEMBER 6, 2015

Timing	Sponsored Sessions	Plenary Sessions	Clinical Parallel Sessions	Translational Parallel Sessions	Educational Sessions	Oral Poster Sessions
9.00-12.00	National Meetings					
12.00-13.30			Break			
12.30-14.00	SS 1.1		<p>1.10</p> <p>Genetics Chair: S. Deleu, E.K. Tan</p> <p>Autosomal dominant Parkinsonism Z. Wszolek</p> <p>Autosomal recessive Parkinsonism V. Bonifati</p> <p>Common and rare risk variants for Parkinsonism O. Ross</p>	<p>1.20</p> <p>What is new in Synucleinopathies Chair: F. Pasareo, G. Neuring</p> <p>α-Synuclein propagation F. Brundin</p> <p>Phenotypic spectrum of alpha-synuclein mutations E. Uebachs</p> <p>MSA-mimics and boundary issues in MSA H. Kim</p>	<p>1.40</p> <p>Diagnosis of Parkinson's Disease Chair: F. Helmer, F. Ch. Wolters</p> <p>Clinical definition E. Ch. Wolters</p> <p>Pre-Motor manifestations A. Iranzo</p> <p>Non motor manifestations K. Ray Chaudhuri</p>	13.00-13.15
14.00-14.30			Break			
14.30-16.00	SS 1.2		<p>1.11</p> <p>Update on other degenerative Movement Disorders Chair: F. Cardoso, G.B. Landwehrmeyer</p> <p>Huntington disease G.B. Landwehrmeyer</p> <p>Sporadic cerebellar ataxia A. Dürr</p> <p>Neurodegenerations with brain iron accumulation S. Schneider</p>	<p>1.31</p> <p>What is new in Tauopathies Chair: C. Chartier-Harlin</p> <p>Phenotypic spectrum O. Pigeyre</p> <p>Neuropathology D. Zwaan</p> <p>Imaging biomarkers D. Brunt</p>	<p>1.41</p> <p>Mental Dysfunction in PD Chair: J. Kulisevsky</p> <p>Cognitive deterioration J. Kulisevsky</p> <p>Depression P. Barone</p> <p>Psychosis T. van Laar</p>	13.15-13.30
16.00-16.30			Break			
16.30-18.00		<p>PS 1.1</p> <p>PD Pharmacotherapeutical Interventions Chair: F. Ch. Wolters</p> <p>PD-related non-motor symptoms K. Ray Chaudhuri</p> <p>Levodopa based strategies P. LeMitt</p> <p>Enzyme-based strategies F. Storch</p>				13.31-13.45
18.00-18.30			Break			
18.30-20.00			Opening Ceremony Melvin Yahr Lecture: "Transplantation in Parkinson's Disease" A. Björklund			
20.00-22.00			Welcome Reception			

MONDAY, DECEMBER 7, 2015

TIME	Plenary (PS) Sponsored (SS) Sessions	Clinical Parallel Sessions	Translational Parallel Sessions	Interactive Sessions	Educational Sessions	Oral Poster Sessions
8.30-10.00		<p>2.10</p> <p>Behavioural Disorders in Parkinsonism Chair: C. Annesley, J. Kulisevsky</p> <p>Impulsivity and comorbidity in PD M. Samiel</p> <p>Psychosis M. Gouhy</p> <p>DBS effect on Emotions and behaviour E. Moro</p>	<p>2.20</p> <p>Advances in PD Imaging (1) Chair: D. Jenkinson, A. Scahill</p> <p>Optimizing diagnosis in PD J. Storch</p> <p>Structural connectivity A. Tassiopoulos</p> <p>Functional connectivity J. Paulsen</p>	<p>2.30</p> <p>Essential Movement Disorders (1) Video session</p> <p>F. Morgante F. Cardoso M. Stamenov</p>	<p>2.40</p> <p>Genetics Chair: V. Bonifati, E. Helmer</p> <p>Genetics of PD-Genotypes V. Bonifati</p> <p>Genetics of PD-Phenotypes Z. Wszolek</p> <p>Genetic entities mimicking PD O. Ross</p>	2.50.21-2.50.15
10.00-10.15			Short Break			
10.15-11.45	<p>PS 2.1</p> <p>PD Non-Pharmacological Interventions Chair: A. Antonini, G. Pezzoli</p> <p>Rehabilitation G. Abbruzzese</p> <p>Transcranial stimulation A. Priori</p> <p>Genetic, dietary and pharmacological determinants of onset and their impact on PD M. Schweizer</p>					2.50.16-2.50.30
11.45-12.00			Short Break			
12.00-13.30	<p>SS 2.3</p> <p>SS 2.4</p>		Exhibition Lunch Posters			
			HOT TOPICS SESSIONS 2.60.1 - 10			
13.30-13.45			Short Break			
13.45-15.15	<p>PS 2.2</p> <p>What exactly do the Basal Ganglia do? Chair: A. Berardelli, A. Genet</p> <p>Volitional moving M. Hallett</p> <p>Role of (in)direct pathways in action control F. Carta</p> <p>Basal ganglia modulation of limbic cortex in learning and memory processes P. Calabresi</p>					2.50.31-2.50.45
15.15-15.30			Short Break			
15.30-17.00		<p>2.11</p> <p>Idiopathic Motor Disorders Chair: A. Espay, M. Stamenov</p> <p>Clinical phenotype A. Espay</p> <p>Imaging characterization M. Tinazzi</p> <p>Therapeutic approach F. Morgante</p>	<p>2.11</p> <p>Update on Sleep disorders Chair: F. Di Marco, A. Arnulf</p> <p>REM L. Formai-Faraboli</p> <p>Executive decline, depression and sleep attacks C. Eversmann</p> <p>RLS C. Bassett</p>	<p>2.31</p> <p>Interactive Discussion Clinical Genetic-Pathological Cases</p> <p>C. Annesley H. Hattori M. van der Burg</p>	<p>2.41</p> <p>Management of PD Complications Chair: P. Odin</p> <p>Motor complications P. Odin</p> <p>Non-motor fluctuations A. Storch</p> <p>Impulse control disorders M. Rodriguez-Oroz</p>	2.50.46-2.50.60
17.00-17.15			Short Break			

17.15-18.45		3.13 Deep Brain Stimulation Chair: F. Contarino, A. Fasano Adaptive DBS present and future P. Brown Indications of deep brain stimulation E. Moro Adaptive deep brain stimulation A. Priori		3.14 Animal models in Movement Disorders Chair: J. Chou, M.B.H. Tsoum Parkinson D. Moore Huntington animal model S. Naranjo Novel gene targeting A. Olanow	3.12 Diagnostic challenges Chair: G. Hwang MSA vs PD G. Wenning PSP subtypes H. Stamer CBD and CBS C. Colosimo	15.01-15.05
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WEDNESDAY, DECEMBER 9, 2015

TIME	Plenary (PS) Sponsored (SS) Sessions	Clinical Parallel Sessions	Transnational Parallel Sessions	Interactive Sessions	Educational Sessions	Oral Poster Sessions
8.30-10.00		4.10 MD Developments 2014-2015: Mark PRD Articles Chair: S.M. Caine, R. Pfeiffer, J. Viswanath R. Rothblat J. Friedman	4.10 Tender and Ataxic deficits in Parkinson's disease Chair: J. Asselman, P. Pistori Leon J. Bode-Wether Auditory C. Litke Sleep F. Bhatnagar		4.10 Diagnosis of uncommon movement disorders Chair: V.S. Kostic Myoclonus V.S. Kostic Chorea and Tics J. Roth Cerebellar syndromes A. Durr	4.50.01-4.50.15
10.00-10.15		Short Break				
10.15-11.45	PS 4.1 Cognitive Impairment in PD Chair: P. Baner, J. Stoeberl Mild cognitive impairment J. Kulsensky Disrupted functional connectivity and other markers of cognitive decline in PD G. Menz PDD and DLB D. Aarsland					4.50.16-4.50.30
11.45-12.00		Short Break				
12.00-13.30	PS 4.2 Psychogenic Movement Disorders Chair: E. Balsa, H. Naef Epidemiology and pathophysiology of FHD H. Edwards Clinical presentations H. Naef Electrophysiological evaluation P. Pal		Exhibition Lunch Posters HOT TOPICS SESSIONS 4.60.1-10			
13.30-13.45		Short Break				
13.45-15.15		4.11 Disease Associations in Movement Disorders: Controversies Chair: H. Durr AD and PD A. Korczyn ET and PD J. Jankovic Vascular Parkinsonism and PD J. Reiser	4.11 Recent Advances in Essential Tremor Chair: R. Jank, J. Jankovic Refining diagnostic criteria H. Edwards Genetics C. Tan Surgical treatment A. Fasano		4.11 Instrumental hallmarks of Parkinsonism Chair: R. Conzelmann Neuropathology W. van de Berg MRI A. Tessitore PET/SPECT R. Cravado	4.50.31-4.50.45
15.15-15.30		Closing Ceremony				

17.15-18.45			2.32 Neurostimulation for Parkinson's disease: Future Perspectives Chair: G. Aghajanian Clin and practice J. Ashby Behavioral activation B.R. Borron Exercise M. Hirsch	2.33 Device-assisted PD treatment: practical issues Chair: J. Durrkin, C. Uebachs Selecting the right patient P. Odin Infusion therapies T. van Laere Deep brain stimulation P. Vekovska	2.42 Management of autonomic dysfunction in Parkinsonism Chair: H. Kaufmann Blood Pressure H. Kaufmann Urogenital P. Cortelli Gastrointestinal F. Stocchi	150.61-155.75
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TUESDAY, DECEMBER 8, 2015

TIME	Plenary (PS) Sponsored (SS) Sessions	Clinical Parallel Sessions	Translational Parallel Sessions	Interactive Sessions	Educational Sessions	Oral Poster Sessions
8.30-10.00		3.10 Interventions in Parkinsonism (MSA/PSP/DED) Chair: E. Colosimo, G. Nofziger MSA G. Wenning PSP M. Stamelis CBD C. Cobatto	3.20 Advances in PD Imaging (2) Chair: J. Kebabian, M. Samer Biomarkers of atypical Parkinsonism M. Szejda Imaging correlates of Parkinson cognitive impairment A. Antonini Molecular imaging and neural networks in ICD A. Strafuss	3.30 Urinary Movement Disorders (1) Video session S. Shetty F. Ghezzi A. Stacy	3.40 Update on Tremor Chair: A. Freeman, P. Nemes Tremor: Pathophysiology R. Nitsch Tremor: Clinical aspects E. Louis Tremor: Treatment F. Vingerhoets	3.50.01-3.50.11
10.00-10.15			Short Break			
10.15-11.45	PS 3.1 Biomarkers in Parkinson's Disease Chair: M. Hoshiy, H. Brennum Biomarkers in Parkinson's disease R. Uitti Plasma and CSF Biomarkers in Parkinson's disease S. Saito In-life diagnostic accuracy C. Adler					3.50.16-3.50.30
11.45-12.00			Short Break			
12.00-13.30	SS 3.5 SS 3.6		Exhibition Lunch Posters HOT TOPICS SESSIONS 3.60.1 - 10			
13.30-13.45			Short Break			
13.45-15.15	PS 3.2 Dystonia revisited Chair: J. Jankovic, M. Hallett Dystonia revisited A. Albanese Pharmacological Interventions in dystonia D. Truong Surgical Interventions in dystonia J. Volkmann					3.50.31-3.50.45
15.15-15.30			Short Break			
15.30-17.00		3.11 Non-Motor Symptoms in Movement Disorders Chair: F. Louis, C. Adler Non-motor symptoms in Parkinson's disease R. Pfeiffer Non-motor symptoms in essential tremor E. Louis Non-motor symptoms in dystonia A. Berardelli	3.21 Neurodegeneration Chair: P. Andrienko, M. Andrienko-Dvo Mitochondrial function A. Schapira Role of iron H. Kishimoto The role of mitochondrial biogenesis M.B.N. Yousif	3.31 Round on Dystonia: Botulinum toxin Workshop C. Cobatto G. Stanzani D. Truong	3.41 Dystonia Chair: A. Albanese Pathophysiology/Classification A. Albanese Clinical aspects J. Jankovic Surgical Interventions A. Fasano	3.50.46-3.50.60
17.00-17.15			Short Break			

17.15-18.45		<p>3.13</p> <p>Deep Brain Stimulation Chair: F. Contarino, A. Fasano</p> <p>Adaptive DBS present and future P. Brown</p> <p>Indications of deep brain stimulation E. Moro</p> <p>Adaptive deep brain stimulation A. Priori</p>		<p>3.31</p> <p>Animal models in Movement Disorders Chair: A. David, J. J. Thoenen</p> <p>Parkinson D. Moore</p> <p>Huntington animal models S. Herzik</p> <p>Novel gene targeting A. Celis</p>	<p>3.42</p> <p>Diagnostic challenges Chair: G. Wenning</p> <p>MSA vs. PD G. Wenning</p> <p>PSP subtypes M. Stamelou</p> <p>CBD and CBS C. Colosimo</p>	3.50.61-3.50.75
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WEDNESDAY, DECEMBER 9, 2015

TIME	Plenary (PS) Sponsored (SS) Sessions	Clinical Parallel Sessions	Translational Parallel Sessions	Interactive Sessions	Educational Sessions	Oral Poster Sessions
8.30-10.00		<p>4.10</p> <p>HD Developments 2014-2015: Best PhD Abstracts Chair: S.M. Caine, A. Pfeiffer, J. Innes</p> <p>H. Radtke J. Friedman</p>	<p>4.20</p> <p>Sensor and sleep deficits in Parkinson's disease Chair: K. Kasten, P. Feiler</p> <p>Helen J. Burke-Wilcher Audrey C. Sillan Sleep A. Gribble</p>		<p>4.40</p> <p>Diagnosis of uncommon movement disorders Chair: V.S. Koike</p> <p>Myoclonus V.S. Koike Chorea and Tics J. Roth Cerebello syndromes A. Durr</p>	4.50.01-4.50.15
10.00-10.15			Short Break			
10.15-11.45	<p>PS 4.1</p> <p>Cognitive Impairment in PD Chair: P. Basso, J. Stoezel</p> <p>Mild cognitive impairment J. Ruttenberg</p> <p>Disrupted functional connectivity and other markers of cognitive decline in PD G. Menchi</p> <p>PDD and DLB D. Aarsland</p>					4.50.16-4.50.33
11.45-12.00			Short Break			
12.00-13.30	<p>PS 4.2</p> <p>Psychogenic Movement Disorders Chair: J. Basso, M. Nemer</p> <p>Epidemiology and pathophysiology of PMD M. Edwards</p> <p>Clinical presentations M. Nemer</p> <p>Electrophysiological evaluation P. Pal</p>		<p>Exhibition Lunch Posters</p> <p>HOT TOPICS SESSIONS 4.60.1-10</p>			
13.30-13.45			Short Break			
13.45-15.15		<p>4.11</p> <p>Disease Associations in Movement Disorders: Controversies Chair: M. Goble</p> <p>AD and PD A. Korczyn ET and PD J. Jankovic Vascular Parkinsonism and PD J. Rektor</p>	<p>4.21</p> <p>Recent Advances in Essential Tremor Chair: E. Louis, J. Veltmann</p> <p>Refining diagnostic criteria M. Edwards Genetics C. Tan Surgical treatment A. Fasano</p>		<p>4.41</p> <p>Instrumental hallmarks of Parkinsonism Chair: B. Cravice</p> <p>Neuroepidemiology W. van de Berg MRI A. Tezzaron PET/SPECT R. Ceravolo</p>	4.50.34-4.50.45
15.15-15.30			Closing Ceremony			