

UNMET NEEDS IN DYSTONIA

October 16-17, 2015

Rozzano (Milano), IRCCS Istituto Clinico Humanitas

PROGRAM

October 16, 2015

08.30 REGISTRATION

Morning: Isolated dystonia (lumping vs. splitting)

08.45	Welcome all!	
09.00	Genetics and molecular biology: how many dystonias?	Thomas Gasser, Dinke Verbeek
10.00	Network modelling: how many dystonias?	Stephane Lehericy, Hider A. Jinnah

11.00 – 11.15 COFFEE BREAK

11.15	Pathophysiology: how many dystonias?	Angelo Quartarone, Diane Ruge
12.15	Clinical evidence: how many dystonias?	Kailash Bhatia, Alberto Albanese

13.15 – 14.00 LUNCH

Afternoon: Isolated dystonia: phenomenology

14.00	Blepharospasm and eye tics: phenomenology and subtypes	Josep Valls-Sole, Giovanni Defazio
15.00	Cervical dystonias: phenomenology and subtypes	Jens Volkmann, Marina de Koning Tijssen
16.00	Upper limb dystonias: phenomenology and subtypes	Laura Avanzino, Marie Vidailhet
17.00	Country issues related to dystonia	Joaquim Ferreira, Maja Relja
18.00	Closing 1 st day meeting	

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Morning: Isolated dystonia: treatment

09.00	Molecular pharmacology of dystonia: clues to new treatments	Tom Warner
10.00	Botulinum toxin treatment in dystonia syndromes: which dystonia types respond better?	Charalampos Tzoulis, Fina Marti, Vladimir Kostic
11.30	Deep brain stimulation in dystonia syndromes: which dystonia types respond better?	Joachim Krauss, Elena Moro
12.30	Discussione e conclusions	
13.00	CLOSING	

Possible additions

	Dystonia in children	J-P Lin
	Dystonia registry	Kathrin Grundmann

List of Speakers

Thomas Gasser	Hertie Institute for Clinical Brain Research Department of Neurodegenerative diseases University of Tübingen Tübingen, Germany
Dinke S. Verbeek	Department of Genetics University Medical Center Groningen University of Groningen Groningen, The Netherlands
Stephane Lehericy	Université Pierre et Marie Curie Institut du Cerveau et de la Moelle épinière – ICM Paris, France
Hider A. Jinnah	Department of Neurology, Human Genetics & Pediatric Emory University Atlanta, Georgia
Angelo Quartarone	Department of Neurosciences, Psychiatry and Anaesthesiology University of Messina Messina, Italy
Diane Ruge	Sobell Department of Motor Neuroscience and Movement Disorders UCL Institute of Neurology University College London London, WC1N 3BG, UK
Kailash Bhatia	Sobell Department of Motor Neuroscience and Movement Disorders UCL Institute of Neurology University College London London, WC1N 3BG, UK
Alberto Albanese	Università Cattolica del Sacro Cuore Istituto Clinico Humanitas Via A. Manzoni, 56 20086 Rozzano, Italy
Josep Valls-Sole	Unidad de EMG y Control Motor Servei de Neurologia Hospital Clinico Universitat de Barcelona Barcelona, Spain
Giovanni Defazio	Department of Basic Medical Sciences, Neuroscience and Sensory Organs "Aldo Moro" University of Bari Bari, Italy
Jens Volkmann	Department of Neurology Julius-Maximilians-University Würzburg, Germany
Marina AJ de Koning-Tijssen	Department of Neurology AB 51 University Medical Center Groningen (UMCG) 9700 RB Groningen, The Netherlands

Laura Avanzino	Department of Experimental Medicine University of Genoa 16132 Genoa, Italy
Marie Vidailhet	Département de Neurologie Institut du Cerveau et de la Moelle Université Pierre Marie Curie Paris-6 Hopital de la Salpetriere, 75013 Paris, France
Joaquim Ferreira	Instituto de Medicina Molecular Faculty of Medicine University of Lisbon Lisbon, Portugal
Maja Relja	Dept. of Neurology School of Medicine and University Hospital Zagreb, Croatia
Tom Warner	Reta Lila Weston Institute of Neurological Studies Department of Molecular Neurosciences UCL Institute of Neurology London, UK
Charalampos Tzoulis	Department of Neurology Haukeland University Hospital Bergen, Norway
Fina Marti	Hospital Clinico Servicio De Neurologia Barcelona, 08036 Spain
Vladimir Kostic	Institute of Neurology CCS University of Belgrade Belgrade, 11 000 Serbia
Joachim Krauss	Medical University, MHH Department of Neurosurgery Hannover, Germany
Elena Moro	Joseph Fourier University CHU De Grenoble Neurology Department Grenoble, France
Kathrin Grundmann-Hauser	Hertie Institute for Clinical Brain Research Department of Neurodegenerative diseases University of Tübingen Tübingen, Germany