2022 Joint Pre-ECTRIMS workshop 25 October 2022 from 9.30 to 17.00 CEST Time

Amsterdam, The Netherlands

A Continuing Medical Education Programme provided by

academiccme

European Charcot Foundation EXCEMED



Overview

The field of Multiple Sclerosis (MS) is continuously evolving following the discovery of new pathogenetic mechanisms and new treatment targets. New evidence on MS epidemiology have renovated the interest in viral infections, in particular by Epstein-Barr virus, as main triggers of autoimmune attack to the central nervous system, opening the way for innovative treatment approaches. Recently, new drugs have been licensed for progressive forms of MS, highlighting the need for a more accurate classification of these forms and a better understanding of the mechanisms underpinning disability progression.

Scientific Organizers

Giancarlo Comi

Vita-Salute San Raffaele Milan, Italy

Fred Lublin

The Corinne Goldsmith Dickinson Center for Multiple Sclerosis Icahn School of Medicine at Mount Sinai New York, USA

The Pre-ECTRIMSworkshop, stemming from a collaboration between the Med-Ex Learning & EXCEMED Group, the European Charcot Foundation and AcademicCME, aims to provide a yearly update on the main novelties in the most debated themes in the field of MS, through frontal lectures and open discussions involving experts from all over the world.

The workshop will be open to in presence and online attendance.

Learning objectives

- Describe new immunological mechanisms underpinning MS
- Illustrate mechanisms of action and safety profile of new MS treatments
- Describe emerging environmental factors influencing MS development
- Discuss how to identify and monitor disability progression

Accreditation

An application for CME accreditation has been made to the European Accreditation Council for Continuing Medical Education (EACCME®)

Registration

Registration is free of charge. Limited places are available. CLICK HERE FOR REGISTRATION

For any information please contact: **Med-Ex Learning-EXCEMED Group** alessia.addessi@medexlearning.com mattia.pascucci@medexlearning.com

AcademicCME

cbenedek@academiccme.com nmcmenamin@academiccme.com

Venue

Van der Valk Hotel Joan Muyskenweg 20, 1096 CJ Amsterdam, The Netherlands



SCIENTIFIC AGENDA - October 25th, 2022 CEST time

Welcome & Opening

G. Comi (Italy) and F. Lublin (USA) 9.30

Session 1: Understanding **Multiple Sclerosis**

G. Comi (Italy) Chair:

- L1 Updated MS immunology 9.45

Session 3: Controversies in **Multiple Sclerosis** Care

How MS Patients Develop Disability:

Our New Understanding of the Role of Relapses and Progression

Chair: F.D. Lublin, USA

	A. Bar-Or (USA)	14.10	L8 – PIRA - What is it? How Does it Develop?
10.05	L2 – New Diagnostic and prognostic aspects		L. Kappos (Switzerland)
	M. Tintorè (Spain)	14.30	L9– Developing Disability - Reassessing the
10.25	L3 – Emerging treatments for relapsing		Spectrum of MS
	and progressive MS		F.D. Lublin (USA)
	G. Comi (Italy)	14.50	L10– Visualizing the Clinical Course of MS
10.45	L4– Remote monitoring in MS		Over Time
	L. Leocani (Italy)		S. Krieger (USA)
11.05	Q&A	15.10	L11 – Imaging Progressive Disease
11.25	Coffee Break		M. Inglese (Italy)
		15.30	Q&A
Session 2: Epstein-Barr virus in MS		15.50	Scientific Update on Bruton Tyrosine Kinase Inhibitors to Improve Outcomes for Patients with Multiple Sclerosis **Supported by an independent educational grant from Sanofi
Chairs:	G. Comi (Italy) and H. Lassmann (Austria)		B.M. Greenberg (USA)
		16.50	Wrap up
11.45	L5 - Epidemiology	17.00	End of the day
	A. Ascherio (USA)		•
12.05	L6 - Immunopathogenesis		
	F. Aloisi (Italy)		
12.25	L7 - Possible interventions		
	H. P. Hartung (Germany)		
12.45	Q&A		
13.05	Lunch		

Acknowledgment

This educational activity is made possible thanks to an independent medical education grant received by Roche and Sanofi.



