

ean
congress

virtual
2020

6th Congress of the
European Academy
of Neurology

May 23 – 26

Time for Action

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Programme

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General Information

ABSTRACT VOLUME

All accepted abstracts are published as a supplement to the *European Journal of Neurology*.

CME CERTIFICATE + ATTENDANCE TRACKING REPORT

Please evaluate all sessions that you have attended immediately. You will receive a link to your certificate. CME Certificates will be available only for sessions attended from 23-26 May 2020.

If you have any questions, please visit the EAN Virtual Booth during the congress or contact us at headoffice@ean.org.



CME Certificates, including a record of attendance, will be available only to the participants of the live streamed sessions (23-26 May 2020) who have evaluated them immediately. Evaluation is possible until Tuesday, 26 May 2020, 23:59 CET.

CONGRESS SESSIONS and ePRESENTATIONS

There will be scheduled slots for all presentations during the virtual congress. There will be a chat function as well as a live Q&A for all sessions during specified times. The presenters are kindly asked to be present during the scheduled time to ensure interaction with the audience.

At the scheduled timeslot of the session, the chairperson will open the session and introduce the speakers. **At all times there is a live-chat available, where all participants can contribute to the session or ask questions.**

Please note that it is also possible for all participants to send a private message with questions to the lecturers, which will be answered after the congress and published on the platform so all EAN members can benefit from it. If the lecturer is not available to be online at the scheduled timeslot, we will also forward the questions from the chat to them and publish the answers after the congress.

ADDITIONAL INFORMATION FOR ePRESENTATION AND ePOSTER SESSIONS

All ePresentations and ePosters will be available throughout the congress and a direct contact button will be available to ask questions to the presenters. Speakers and chairpersons will be available during the dedicated slots (please see programme).

All ePoster sessions are listed in the online programme.

During the timeslot, the pre-recorded presentations will be played, and the live Q&A function will be available for interaction between chair, speakers and audience.

"900,000,000 brains – 45,000 members –
47 countries – 1 community!"



Virtual Congress 2020 – how to be involved

Take part and benefit from our newly
created virtual items:

Join us at the virtual EAN booth

Welcome to the EAN Virtual Booth: Visit every part of the Booth to find out more about the EAN and its 4 different parts. Download all flyers and gain a community feeling with special features. Book a 5-minute slot for a personal Q&A, our staff will be there for you.

HOME

Get all information on our different membership programmes, people behind EAN, the EAN Board as well as the EAN Head Office.

MEET

Information on our next congress destinations and how to become a part of future EAN activities. Seize this opportunity to meet other members of the EAN community!

LEARN

Find out more about all educational activities EAN has to offer for you - from study programmes outside the EAN congress, online learning possibilities or fellowships.

RESEARCH

Information on EAN guideline production and EAN Scientific Panels - not only on panel membership but also what these panels do and plan to do in the future.

Use the virtual #printer:

Post your photos with [#EAN2020](#) and see how it will be printed at the EAN Headoffice and ready for you to be picked up at next years' congress.

Check out the EAN Junior suite:

There will be many items for our future junior neurologist: from daily dances, print patterns, how-to and DIY-videos and sing-alongs . Your kids will love it!

Compete in this years' virtual EAN BrainChallenge:

Take part in this years' one-and-only chance to participate in the game and get as many points as possible.

Activities of Resident and Research Fellow Section (RRFS)

Visit the virtual RRFS booth

During the virtual congress, you can get up-to-date information about membership, travel grants, education and other activities.

National representatives meeting

13:00 – 14:00 – Saturday, 23 May

All RRFS National Representatives are invited to join this meeting as well as all RRFS members, who are interested to become an RRFS National Representative. A link to join this meeting is sent to all participants.

sat
23
May

Special Session

16:45 – 18:15, Room CbW – Sunday, 24 May

Round Table Discussion with former EAN Fellowship winners

sun
24
May

General Assembly

14:15 – 15:00 – Monday, 25 May

All RRFS members are invited to join the RRFS General Assembly to vote the next treasurer of the RRFS office. A link to join this meeting is sent to all participants.

mon
25
May

RRFS at the Scientific theatre

Several talks by RRFS members are given at the Scientific Theatre, please see the complete schedule.

Session Overview

Auditorium	Oslo	Vienna	Lisbon	Amsterdam	Copenhagen	Berlin	Budapest	CbW Room	Seville	Paris	HoC room	Helsinki	Istanbul
FW 01	IaS 01	FW 02	FW 03	SpS 01	FW 04	FW 05	FW 06	CbW 01		FW 07	HoC 01		
08:00 - 09:30 Molecular mechanisms for the treatment of hereditary CNS disorders	08:00 - 09:30 Differential diagnosis in neurological infections	08:00 - 09:30 Overarching theme: Can we protect and repair the brain after stroke?	08:00 - 09:30 EAN/MDS-ES: Axial Symptoms and Cognition in Parkinson's Disease	8:00 - 09:30 WHO Strategies in brain diseases: non-communicable diseases and universal healthcare coverage	08:00 - 09:30 EAN/EFAS: Autonomic nervous system and digestive tract: New insights	08:00 - 09:30 Understanding apraxia	08:00 - 09:30 EAN/EANM: Neuroimaging in dementia: what are the news and what is the perspective?	08:00 - 09:30 Continuous EEG in critically ill patients		08:00 - 09:30 Neuronal ceroid lipofuscinosis (NCL): focus on innovative treatments	08:00 - 09:30 EAN / IFCN-EMEAC: Nerve and muscle sonography - Level 2		
SYMP 01	SYMP 02	SYMP 03		SYMP 04									3DS
10:00 - 12:00 Innovative treatment approaches of inherited neuromuscular disorders	10:00 - 12:00 EAN/MDS-ES: Movement disorders in the emergency room	10:00 - 12:00 EAN/IFCN-EMEAC: Neurophysiology and non-invasive brain stimulation (NIBS)		10:00 - 12:00 Promoting structural repair and functional recovery in multiple sclerosis									10:00 - 10:30 Sanofi Genzyme - Will the real MS please stand up?
							09:30-10:00 Coffee break – forum talks at Scientific theatre 16:15-16:45 Coffee break – forum talks at Scientific theatre						
EPR 101	SAT SYMP	SAT SYMP	SAT SYMP		EPR 102	EPR 103	EPR 104				EPR 105	EPR 106	EPR 412
12:30 - 13:15 Ageing and dementia 1	12:15 - 13:15 Novartis - Uncovering hidden progression in MS: maximizing the patient-physician partnership	12:15 - 13:15 Eli Lilly - Predict, Prevent, CONQUER: Beyond Head Pain	12:15 - 13:15 GW Pharmaceuticals - An evolving landscape in the treatment of Dravet syndrome (DS) and Lennox-Gastaut syndrome (LGS): the influence of age and patient care		12:30 - 13:20 Autonomic nervous system disorders 1	12:30 - 13:30 Cerebrovascular diseases 1	12:30 - 13:30 Cerebrovascular diseases 2				12:30 - 13:25 Child neurology/developmental neurology; Clinical neurophysiology	12:30 - 13:20 Cognitive neurology/neuropsychology 1	12:45 - 13:45 Movement Disorders 2
	SAT SYMP	SAT SYMP		SAT SYMP						OS	HoC 02	OS	
	13:45 - 14:45 Roche - Spinal muscular atrophy: how treatment expectations are evolving across the disease spectrum	13:45 - 14:45 Novartis - Maintaining migraine management during times of a global healthcrisis		13:45 - 14:45 Celgene BMS - Assessing disease activity for an accurate prognosis of patients with Multiple sclerosis?						14:30 - 16:30 Infectious diseases	14:45 - 15:45 EAN / IFCN - EMEAC: Needle EMG - Level 1	14:45 - 16:30 Neuromuscular junction diseases; peripheral nerve disorders	
TC 01			SpS 03	TC 02	TC 03	TC 04	SpS 02	CbW 02			HoC 03		
15:00 - 18:15 Antibodies: from autoimmune encephalitis to demyelinating myelopathies - Level 2			15:00 - 16:30 MDS-ES: European Basal Ganglia Club	15:00 - 18:15 EAN / EFAS: How to approach disorders of the autonomic nervous system - Level 2	15:00 - 18:15 Neurology by night: how sleep features can improve detection, prevention and potentially repair neurological diagnoses - Level 3	15:00 - 18:15 Diagnostic and prognostic evaluation of early dementia and mild cognitive impairment - Level 1	15:00 - 16:30 Acute Neurology	15:00 - 16:30 Neuro-ophthalmological mimickers			16:00 - 17:00 EAN / IFCN-EMEAC: Transcranial magnetic stimulation - Level 1		
		OS	OS				SpS 04			CdS	HoC 04	OS	
		16:45 - 18:00 Headache and pain	16:45 - 18:15 Movement Disorders 1				16:45 - 18:15 The care of Rare Neurological Diseases, 2020			16:45 - 18:15 EAN / EAPC: Communication - breaking bad news and discuss the future	17:15 - 18:15 EAN / IFCN - EMEAC: Cranial nerve reflex testing - Level 1	17:00 - 18:15 Cerebrovascular diseases 1	
EPR 107	EPR 108	EPR 109	EPR 110	EPR 111	EPR 120	EPR 113	EPR 114	EPR 115	EPR 116	EPR 117	EPR 118	EPR 119	EPR 112
18:30 - 19:25 Critical care; Education, Ethics	18:30 - 19:30 Epilepsy 1	18:30 - 19:20 Headache and pain 1	18:30 - 19:20 Headache and pain 2	18:30 - 19:35 Motor neurone diseases	18:30 - 19:25 Neuro-ophthalmology/ neuro-otology	18:30 - 19:25 MS and related disorders 1	18:30 - 19:25 MS and related disorders 2	18:30 - 19:25 MS and related disorders 3	18:30 - 19:10 Muscle and NMJ disease 1	18:30 - 19:25 Neuroimaging 1	18:30 - 19:15 Neuro-immunology 1	18:30 - 19:20 Neurol. manifestations of systemic diseases	18:30 - 19:30 Movement Disorders 1

Session Overview

Auditorium	Oslo	Vienna	Lisbon	Amsterdam	Copenhagen	Berlin	Budapest	CbW Room	Seville	Paris	HoC room	Helsinki	Istanbul
SpS 05	laS 03	FW 08	FW 09	FW 10	FW 21	FW 11	FW 12	CbW 03	SpS 12	FW 13		3DS	
08:00 - 09:30 New Neurological Guidelines	08:00 - 09:30 Challenging stroke patients	08:00 - 09:30 Overarching theme: Prediction, prevention and personalised treatment approaches of neuromuscular disorders	08:00 - 09:30 Overarching theme: EAN/AAN: Predict, prevent and repair in CNS tumors	08:00 - 09:30 Large scale brain networks as a readout of cognitive changes and treatment manipulations in Parkinson's disease	08:00 - 09:30 Clinical impact of white matter hyperintensities and microbleed	08:00 - 09:30 Overarching theme: EAN / ILAE: Time is brain in epilepsy management	08:00 - 09:30 Vector-borne neuro-infections	08:00 - 09:30 LEAN/ MDS-ES: Diagnosis and management of ataxias	08:00 - 09:30 European Brain Council: Severe patients in neurology and psychiatry	08:00 - 09:30 Fluid and structural disease biomarkers to predict neurodegenerative diseases		09:30 - 10:00 Celgene BMS - Gathering core, clinical data sets: Magnetic Resonance Imaging, cognition, McDonald 2017 criteria and diagnosis	
PLEN 02													
10:00 - 12:00 Presidential Symposium: Named Lectures and Brain Prize Lecture													
EPR 201	SAT SYMP	SAT SYMP	SAT SYMP	SAT SYMP	EPR 202	EPR 203	EPR 204	EPR 205			EPR 206	3DS	
12:30 - 13:20 Ageing and dementia 2	12.15 - 13.15 Roche - How can we ensure MS patient care continues to advance through these challenging times?	12.15 - 13.15 Biogen - Outcome measures in adults living with SMA: standardization vs personalization	12.15 - 13.15 Biogen - The early diagnosis of Alzheimer's disease: delineating the cause of memory impairment	12.15 - 13.15 Bial - Moving from the periphery to the core of the matter - where does opicapone fit in Parkinson's disease?	12:30 - 13:20 Autonomic nervous system disorders 2	12:30 - 13:25 Cerebrovascular diseases 3	12:30 - 13:20 Cerebrovascular diseases 4	12:30 - 13:20 Cognitive neurology/neuropsychology 2		13.00-14.30 Challenges for women in neurology (Lunch Session)	12:30 - 13:30 Epilepsy 2	13.15 - 13.45 Sanofi Genzyme - A brain-first perspective in MS	
	SAT SYMP	SAT SYMP	SAT SYMP	SAT SYMP									
	13.45-14.45 Roche - Ready or Not? What can be done to prepare health care systems for the diagnosis, treatment and care of Alzheimer's disease in a future with disease modifying therapies?	13.45-14.45 Teva - Anti-calcitonin gene-related peptide monoclonal antibodies and the evolving migraine prevention landscape	13.45-14.45 Alexion - Complement inhibition in neurological disease: can we prevent damage and regain control? Key findings from phase 3 studies	13.45-14.45 Biogen - MS looking forward: Innovations for individualised patient care									
					09:30-10:00 Coffee break – forum talks at Scientific theatre 16:15-16:45 Coffee break – forum talks at Scientific theatre								
SpS 13		TC 05	TC 06	SYMP 09	TC 07		TC 08	CbW 04	OS	TC 09	CdS 01	OS	OS
15:00 - 16:30 COVID-19 infection and possible neurological consequences		15:00 - 18:15 EAN / MDS-ES: Differential diagnosis and therapy of movement disorders for general neurologists - Level 2	15:00 - 18:15 Preventing critical complications of neurological patients in intensive care - Level 2/3	15:00 - 16:30 EAN / EHF: Unmet needs in acute treatment of migraine	15:00 - 18:15 Pregnancy in neurological disorders - Level 2		15:00 - 18:15 Neuroinfections under risk behaviours - Level 2	15:00 - 16:30 Myasthenia gravis: diagnostic mimics	15:00 - 16:30 Sleep disorders 1	15:00 - 18:15 The rapid expansion in diagnostic genetics; genome sequencing, repeat expansions, rapid initiation, and interpretation - Level 3	15:00 - 16:30 EAN / EFAS: The role of the neurologist in the area of big data	15:00 - 16:00 Epilepsy 1	15:00 - 16:00 MS and related disorders 1
				OS		CONT 01						3DS	
				16:45 - 18:15 Cognitive neurology/neuropsychology; ageing and dementia 1		16:45 - 17:30 EAN / EFIC: Pain research						16.15 - 16.45 Celgene BMS - Risk stratification: holistic evaluation of prognostic markers to assess risk of progression in patients with Multiple Sclerosis	
OS	laS 05		SAT SYMP	SAT SYMP		CONT 01b		SpS 07	OS		HoC 06	OS	OS
16:45 - 18:30 MS and related disorders 2	16:45 - 18.15 Pragmatic clinical approaches to unusual neuromuscular patients		18:30 - 12:00 Pfizer - Recognizing & Treating the Many Faces of ATTR Amyloidosis. An update from a neurologist's perspective	18:30 - 20:00 Arvelle Therapeutics - Drug resistant epilepsy: where are we today?		17:40 - 18:25 Decisions in MS		16:45-18:15 Resident and Research Fellow Section - Unleash your potential with EAN!	16:45-18:30 Autonomic nervous system disorders		16:45-18:45 Outcome assessment of neurological disorders with machine learning technologies - Level 2	17:00-18:15 Cerebrovascular diseases 2	17:00-18:15 Clinical neurophysiology
EPR 207	EPR 208	EPR 209			EPR 210	EPR 211	EPR 212	EPR 213	EPR 214	EPR 215	EPR 216	EPR 217	EPR 218
18:30 - 19:25 Headache and pain 3	18:30 - 19:20 Headache and pain 4	18:30 - 19:05 Infectious Diseases 1			18:30 - 19:30 Movement disorders 3	18:30 - 19:30 Movement disorders 4	18:30 - 19:25 MS and related disorders 4	18:30 - 19:30 MS and related disorders 5	18:30 - 19:25 MS and related disorders 6	18:30 - 19:15 Muscle and NMJ disease 2	19:00 - 20:00 Epidem.; Toxicol.; Trauma	18:30 - 19:15 Neurogenetics 1	18:30 - 19:25 Neuroimaging 2

Session Overview

Auditorium	Oslo	Vienna	Lisbon	Amsterdam	Copenhagen	Berlin	Budapest	CbW Room	Seville	Paris	HoC room	Helsinki	Istanbul
SYMP 07	IaS 08	SYMP 08	OS	OS	OS	SPS 10			OS		HoC 09		
08:00 - 10:00 Epilepsy – what to do with a pharmacoresistant patient?	08:30 - 10:00 Hot topics in neuro-ophthalmology	08:00 - 10:00 Non-Alzheimer pathology in the elderly: what to do?	08:30 - 10:00 MS and related disorders 3	08:30 - 10:00 Sleep disorders 2	08:30 - 10:00 Neuro-oncology; neurological manifestations of systemic disease	08:30 - 10:00 EAN / AFAN: Stroke management – What Africa can tell us			08:30 - 10:00 Neurotraumatology; neurorehabilitation		08:00 - 10:00 EAN / ESNCH: Neurosonology advanced - Level 2		
PLEN 04													
10:30 - 12:30 Highlights of the congress and Breaking News													
10:00-10:30 Coffee break 14:30-15:00 Coffee break													
		TC 15	TC 16	TC 17	TC 18	CdS		CbW 08					
		13.00-16.30 Inherited neuropathies: from genetic diagnosis to management - Level 2	13.00-16.30 Integrative treatment of idiopathic headache disorders - Level 3	13.00-16.30 EAN / WMS: Early diagnosis of and prevention in complications of muscle disorders - Level 1	13.00-16.30 Rare cerebrovascular conditions - Level 2	13.00-14.30 Basic statistics for neurologists		13.00-14.30 Practical guidelines to assess MRI lesions that are typical or atypical for multiple sclerosis					

CbW Case-based Workshop
CdS Career development Session
CONT Controversy
HoC Hands-on Course*
IaS Interactive Session
TC Teaching Course

FW Focused Workshop
PLEN Plenary Symposium
SpS Special Session
SYMP Symposium
OS Oral Session
EPR ePresentations

3DS 3-Day Satellite Session
SAT Satellite Symposium
Net Networking

* Hands-on Courses will be converted into „How do I examine“ courses for this virtual congress

Plenary Symposia

Friday, 22 May 18:30 – Main Auditorium
Opening

fri
22
May

Sunday, 24 May 10:00-12:00 Main Auditorium
Presidential Symposium:
Named Lectures and Brain Prize Lecture

sun
24
May

Monday, 25 May 10:00-12:00 Main Auditorium
Overarching theme Symposium
Time for Action. Predict. Prevent. Repair.

mon
25
May

Tuesday, 26 May 10:30-12:30 Main Auditorium
Highlights of the congress and breaking news

tue
26
May

Covid-19 Special session

Sunday, 24 May 15:00 – 16:30 – Main Auditorium

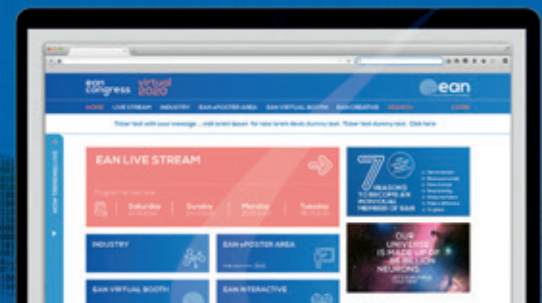
sun
24
May

Covid-19 infection and possible neurological consequences

- Ethical considerations during the COVID-19 Pandemic
- Diagnosis and medical care of COVID-19
- Neurological manifestations and outcome of SARS-CoV-2 infection
- Virological and neurobiological view on SARS-CoV-2



EAN Congress App
Available for iOS and Android
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Scientific Theatre

Time	Saturday, May 23		Sunday, May 24		Monday, May 25	
	organisation/ speaker	lecture title	organisation/ speaker	lecture title	organisation/ speaker	lecture title
09:30			coffeebreak: Forum talk by industry 9:30-9:45 MERCK MS treatment decisions and family planning 9:45-10:00 AveXis Gene therapy revolution: an overview for the neurologist		coffeebreak: Forum talk by industry 9:30-9:45 MERCK Cladribine Tablets RWE: effectiveness beyond the dosing period	
10:00	CoCoCare Prof. Marian Majoie	European guideline education and Cost-Conscious Healthcare – CoCoCare Project	EAN Guideline Production Group Dr. Katina Aleksovska	EAN guideline production	JEB / UEMS Prof. Patrick Cras	UEMS - Section of Neurology (SN)
10:30	CoCoCare Project Participants	End-of-project workshop, presentation of results and discussion	WBP Women Brain Project Dr. Patricia Pozo-Rosich	Migraine - a key to understand sex differences in the brain	JEB / UEMS Prof. Jan Kuks	EBN - European Board Exam for Neurology
11:00	EFIC - European Pain Federation Dr. S. Badreh	Introducing the European Pain Forum	RRFS Dr. Luca Cuffaro	The National Representative Network of the RRFS	RRFS Dr. David Garcia Azorin	Headache education project
11:30	RRFS Dr. Lisa Klingelhofer	History of the RRFS	EPNS - Eur. Paediatric Neurology Society Prof. Sameer Zuberi	When should the adult neurologist request genetic testing for epilepsy?	EFAS - Eur. Fed. of Autonomic Societies Prof. Walter Struhal	No autonomic lab available – a bed side approach and European Autonomic Training
12:00			EAPC - Eur. Alliance for Palliative Care Prof. David Oliver	Neurology and Palliative care - how do we develop further collaboration	Italian MS Society Prof. Mario Battaglia	Engaging patients in Multistakeholder Research Initiatives
12:30			ERN-RND Dr. Sanja Hermanns	Joint webinar series on rare neurological, movement and neuromuscular diseases	ERN-RND Prof. Holm Graessner	Joint webinar series on rare neurological, movement and neuromuscular diseases
13:00	INUS - Int. Neurourology Society Prof. Jalesh Panicker	The growing collaboration between EAN and the International Neurourology Society (INUS)	Mrs. Carla Finocchiaro CF Consulting	How best to use EU funding: let's start with acronyms and European jargon.		
13:30	ERN-EURO-NMD Prof. Antonio Atalaia	Treatabolome: a rare diseases treatment awareness project	RRFS Dr. Giovanni Di Liberto	Burn-out survey initiative		
14:00	Prof. A. Noyce Wolfson Institute of Preventive Medicine	How should healthcare professionals and health systems respond to the likely demand for genetic testing to assess disease risk?	EBC - European Brain Council Dr. Kristien Aerts	EBRA (European Brain Research Area): Harmonising brain research and funding initiatives in Europe	WBP Dr. Davide Cirillo and Dr. Silvina Catuaro	Sex and gender differences in digital health for brain and mental diseases -an update from the Women's Brain Project
14:30	RRFS Dr. Vanessa Carvalho	Boost your knowledge with RRFS	EBC - European Brain Council Prof Maura Pugliatti	Rethinking MS in Europe: prioritising integrated services for people with multiple sclerosis	RRFS Dr. Luca Cuffaro	Neurology and Covid-19: residents and research fellows perspective
15:00	Prof. A. Noyce Wolfson Institute of Preventive Medicine	How should healthcare professionals and health systems respond to the likely demand for genetic testing to assess disease risk?	EFNA Mr. Tadeusz Hawrot	Brain Health as a Global Priority		
15:30	EAN Scientific Committee member	Scientific Panels - what they are and how they work	EFNA Ms. Elisabeth Cunningham	#BrainLifeGoals - an awareness campaign		
16:15		coffeebreak: Forum talk by industry 16:15-16:30 MERCK Switching between high-efficacy treatments: lessons from Cladribine Tablets 16:30-16:45 GW Pharmaceuticals Cannabinoid science: understanding the landscape	coffeebreak: Forum talk by industry 16:15-16:30 ROCHE Understanding spinal muscular atrophy: how far have we come? 16:30-16:45 GW Pharmaceuticals Cannabinoid science: understanding the landscape		coffeebreak: Forum talk by industry 16:15-16:30 Medtronic Chronic sensing in DBS: a new paradigm 16:30-16:45 Natus Normal Values for Electrodiagnostic Studies	
18:30	EPR121	Sleep disorders 1	EPR219	Neuroimmunology 2	EPR313	Neuro-oncology 2

Cooperation

EAN is working with several partner societies and organizing its Scientific Programme together with them. Details can be found in the Scientific Programme and in the App. For the virtual congress 2020 special agreements have been made with:

EFAS

European Federation of Autonomic Societies



IFCN-EMEAC

International Federation of Clinical
Neurophysiology-Europe-Middle East-Africa Chapter



MDS-ES

Movement Disorders Society- European Section



International Parkinson and
Movement Disorder Society
European Section

Their sessions are also marked as such in the Session overview

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EAN Industry Network area:

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Special thanks go to our Premium sponsors:



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Neurohood:

Visit our NPO partners' exhibition area in the EAN Neurohood!

Predict, Prevent, Conquer: Beyond Head Pain

Join us online during the
EAN Virtual Congress

ROOM VIENNA

Saturday, 23 May 2020

12:15 – 13:15 (CEST)



LEARNING OBJECTIVES

- Explore new data in CGRP mABs
- Identify elements of productivity and impact to patient
- Recognize the ideal clinical approach based on real world evidence
- Determine ways to bridge clinical trial data to clinical practice

AGENDA

- 12:15 – 12:25** Chairperson Welcome and Introductions
Cristina Tassorelli, MD, PhD (Italy)
- 12:25 – 12:40** A Current Understanding of the Onset and Efficacy of CGRP mAbs
Michel Lantéri-Minet, MD, PhD (France)
- 12:40 – 12:55** CGRP mAbs Efficacy Measured Over Time: Weekly and Monthly Persistence
Dagny Holle-Lee, MD, PhD (Germany)
- 12:55 – 13:10** The Impact of CGRP mAbs on Work, Family, and Social Life
Christian Lucas, MD, PhD (France)
- 13:10 – 13:15** Panel Discussion, Questions and Answers
All faculty

Speakers are subject to change.

PP-LN-FR-0035 April 2020