

### Session Overview

Main Auditorium	Oslo	Amsterdam	Lisbon	Vienna	Copenhagen	Berlin	Budapest	CbW Room	Seville	Paris	PL Room	Helsinki	Istanbul															
<b>FW 01</b> 08:00 - 09:30 MS-related fatigue - tired of inflammation?	<b>FW 02</b> 08:00 - 09:30 New therapeutic approaches in rare neurological diseases	<b>laS 01</b> 08:00 - 09:30 EAN/MDS-ES SHH people: On spasticity and beyond	<b>FW 03</b> 08:00 - 09:30 Etiology-driven therapy in epilepsy: From bedside to bench	<b>OS</b> 08:00 - 09:30 Neurogenetics 1	<b>FW 04</b> 08:00 - 09:30 The role of the muscle acetylcholine receptor isoforms in myasthenic syndromes	<b>FW 05</b> 08:00 - 09:30 From precision medicine to the use of artificial intelligence in neurointensive care	<b>FW 06</b> 08:00 - 09:30 Infections as triggers on autoimmunity	<b>CbW 01</b> 08:00 - 09:30 EAN/MDS-ES The unknown that we should know	<b>OS</b> 08:00 - 09:30 Multiple Sclerosis: Biomarkers and Genetics	<b>FW 07</b> 08:00 - 09:30 New developments in understanding disorders of language	<b>OS</b> 08:00 - 09:30 Neuroimaging	<b>OS</b> 08:00 - 09:30 Motor neurone disease 1	<b>OS</b> 08:00 - 09:30 Neuroimmunology 1: Neuronal surface antibodies and NMO															
<b>SYMP 01</b> 10:00 - 12:00 5 Presidents Symposium Future of Sleep Medicine	<b>SYMP 02</b> 10:00 - 12:00 EAN/MDS-ES Post stroke innovative Diagnostic Methods for Parkinson's Disease and other Synucleinopathies	<b>SYMP 03</b> 10:00 - 12:00 EAN/LAE Post stroke epilepsy - on the way to precision neurology	<b>SYMP 04</b> 10:00 - 12:00 Are we able to prevent some symptoms in neurogenetic disorders?	<b>SYMP 05</b> 10:00 - 12:00 Personalised palliative care for chronic progressive neurological disease	<b>SYMP 06</b> 10:00 - 12:00 EAN/EANO Precision Neuro-oncology	<b>SYMP 07</b> 10:00 - 12:00 Disorders of Spatial Orientation and Navigation	09:30-10:00 Coffee break - forum talks at Scientific theatre		<b>3DS</b> 09:30 - 10:00 Bristol Myers Squibb Sclerosis	<b>3DS</b> 09:30 - 10:00 GW Pharmaceuticals Cannabinoids in Neurological Disorders																		
ePresentation Sessions from 12:00-14:45																												
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<b>TC 01</b> 15:00 - 18:15 Basics of sleep medicine (Level 1)	<b>SpS 02</b> 15:00 - 16:30 EAN/MDS-ES European Basal Ganglia Club	<b>TSYMP 01</b> 15:00 - 16:30 Emerging OCP for migraine prevention. What is new?	<b>SpS 03</b> 15:00 - 16:30 Africa Task Force Neuro-Covid across the continents	<b>TC 02</b> 15:00 - 18:15 Psychogenic non-epileptic seizures (PNES): Clinical channel and therapeutic challenge (Level 2)	<b>TC 03</b> 15:00 - 18:15 Antibodies: from autoimmune encephalitis to demyelinating and myopathies (Level 2)	<b>TC 04</b> 15:00 - 18:15 Focus on current treatment of vestibular and ocular motor disorders, including nystagmus (Level 2)	<b>OS</b> 15:00 - 16:15 Miscellaneous: Neuro-ophthalmology/ neuro-otology and the arts	<b>CbW 02</b> 15:00 - 16:30 Stroke mimics and stroke chameleons	<b>SpS 01</b> 15:00 - 16:30 EAN COVID-19 Precision Medicine and Rare neurological disorders	<b>SpS 04</b> 15:00 - 16:30 Precision Medicine and Rare neurological disorders	<b>3DS</b> 16:15 - 16:45 Biogen Alzheimer's Disease	<b>3DS</b> 16:15 - 16:45 Biogen Spinal Muscular Atrophy/ Amyotrophic Lateral Sclerosis																
cont.	<b>OS</b> 16:45 - 18:30 Movement Disorders 1: Neuroimaging	<b>OS</b> 16:45 - 18:30 Ageing and dementia 1	cont.	cont.	cont.	cont.	<b>OS</b> 16:45 - 18:30 Headache and Pain 1	<b>OS</b> 16:45 - 18:15 Cognitive Neurology/Neuropsychology	<b>OS</b> 16:45 - 18:15 COVID-19	<b>SpS 05</b> 16:45 - 18:15 EJON More than a gut feeling: The gut brain axis in neuroinflammation and neurodegeneration	<b>OS</b> 16:45 - 18:15 Epilepsy 1: Quality of life, pregnancy and developmental outcomes	<b>OS</b> 17:00 - 18:30 Multiple Sclerosis: Clinical Studies	<b>OS</b> 17:00 - 18:30 Miscellaneous 2: Infectious Diseases and Neuro-oncology															
ePoster Sessions from 18:30-20:00																												
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<b>FW 14</b> 08:00 - 09:30 Migraine diagnosis in the era of precision medicine	<b>FW 15</b> 08:00 - 09:30 A path toward precision medicine in neurogenetics. One technique for one disease?	<b>laS 06</b> 08:00 - 09:30 Characterizing cognitive impairment in synucleinopathies. (Level 2)	<b>FW 16</b> 08:00 - 09:30 The elderly patient with multiple sclerosis	<b>FW 17</b> 08:00 - 09:30 Precision medicine in Parkinson's disease	<b>FW 18</b> 08:00 - 09:30 The pearls and pitfalls of neuroimaging for the spinal cord: from diagnosis to treatment	<b>FW 19</b> 08:00 - 09:30 Will precision medicine be life-changing for people living with neuromuscular disease?	<b>EARLYB</b> 07:15 - 07:45 Eli Lilly Migraine	<b>CbW 05</b> 08:00 - 09:30 Target clinical question, target neuro-open answer	<b>EARLYB</b> 07:15 - 07:45 UCB Myasthenia Gravis	<b>FW 20</b> 08:00 - 09:30 EAN/EPNS Neurometabolic diseases of childhood growing into adulthood: phenotypes, diagnostic tools and treatments	<b>CdS 02</b> 08:30 - 10:00 How to write a scientific article?												
<b>PLEN 03</b> 10:00 - 12:00 Towards Precision Neurology	09:30-10:00 Coffee break - forum talks at Scientific theatre		<b>SpS 09</b> 08:00 - 09:30 History Session Central European contribution to the discovery and naming of major neurodegenerations		<b>SpS 10</b> 08:00 - 09:30 Dementia: a growing interest in Arab world		<b>3DS</b> 09:30 - 10:00 Bristol Myers Squibb Multiple Sclerosis		<b>3DS</b> 09:30 - 10:00 GW Pharmaceuticals Cannabinoids in Neurological Disorders														
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<b>SYMP 08</b> 15:00 - 17:00 The next revolution for neurotherapy?	<b>SYMP 09</b> 15:00 - 17:00 Models for explaining phenotype(s)	<b>laS 07</b> 15:00 - 16:30 Stroke syndromes presenting with acute cognitive dysfunction (Level 1)	<b>TC 10</b> 15:00 - 18:15 Neuropathology of dementia: diagnosis at the microscope (Level 2)	<b>TC 11</b> 15:00 - 18:15 EAN/MDS-ES Management of nonmotor disorders in Parkinson's disease (Level 1)	<b>TC 12</b> 15:00 - 18:15 Clinical and therapeutic puzzling in neurological disorders	<b>SYMP 10</b> 15:00 - 17:00 Chrononeurology - rhythmicity in neurological disorders	<b>TC 13</b> 15:00 - 18:15 Neuroimaging in the management of acute vascular diseases (Level 3)	<b>CbW 06</b> 15:00 - 16:30 Diagnoses in neuro-ophthalmology you don't want to miss	<b>TSYMP 03</b> 15:00 - 16:30 Assessment and burden of treatment in Myasthenia Gravis: from new antibodies to emerging therapies	<b>TC 14</b> 15:00 - 18:15 The differential diagnosis of amyotrophic lateral sclerosis (Level 3)	<b>PL 06</b> 15:00 - 17:00 Diagnostic methods in NEUROLOGICAL sleep medicine (Level 1)	<b>OS</b> 15:00 - 16:00 Multiple Sclerosis: Therapy: outcome measures	<b>OS</b> 15:00 - 16:00 Epilepsy 2: Anti-seizure medications, surgery, and outcomes										
16:45 - 17:30 Challenges in translational neurosciences																							
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<b>OS</b> 17:15 - 18:15 Sleep disorders	<b>OS</b> 17:15 - 18:15 Neurogenetics 2	<b>OS</b> 16:45 - 18:15 Multiple Sclerosis: NMO	cont.	cont.	cont.	cont.	cont.	cont.	<b>CONT 02</b> 16:45 - 17:30 Challenges in translational neurosciences	<b>OS</b> 16:45 - 18:15 Neuroimmunology: Autoimmune encephalitis and myasthenia gravis	<b>3DS</b> 16:15 - 16:45 Biogen Spinal Muscular Atrophy/ Amyotrophic Lateral Sclerosis	<b>3DS</b> 16:15 - 16:45 Lundbeck Migraine	<b>OS</b> 17:00 - 18:15 Motor neurone disease 2										
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SpS 20 20:15 - 21:45 Brazilian Society of Neurology Special Session - Timezone / Room Amsterdam

ean congress virtual 2021 June 19 - 22

7th Congress of the European Academy of Neurology

# Towards Precision Neurology

Pocket Programme

### Session Overview

Main Auditorium	Oslo	Amsterdam	Lisbon	Vienna	Copenhagen	Berlin	Budapest	CbW Room	Seville	Paris	PL Room	Helsinki	Istanbul															
<b>SpS 18</b> 06:30 - 08:00 AOAN: Advances in neurological research and Asian-European collaboration / Room Oslo																												
<b>OS</b> 08:00 - 09:30 Movement Disorders 2: Biomarkers and Experimental	<b>FW 08</b> 08:00 - 09:30 Precision medicine in stroke - where are we?	<b>laS 03</b> 08:00 - 09:30 Not everything is neuro-covid - don't forget the others in a moving world	<b>FW 09</b> 08:00 - 09:30 Emerging and future diagnostics in Alzheimer's disease and dementia.	<b>FW 10</b> 08:00 - 09:30 EAN/ISNI Experimental therapies for rare movement disorders	<b>SpS 06</b> 08:00 - 09:30 New Neurological Guidelines	<b>FW 11</b> 08:00 - 09:30 Focus on Biomarkers in Common Diseases?	<b>FW 12</b> 08:00 - 09:30 EAN/ISNI Immune checkpoint inhibitors: a step towards precision neurology	<b>CbW 03</b> 08:00 - 09:30 Diagnosis and management of uncommon causes of refractory status epilepticus	<b>OS</b> 08:00 - 09:30 Special Skills Session	<b>FW 13</b> 08:00 - 09:30 EAN/PNS Forty years of anti-nerve antibodies in neuropathy: still moving on.	<b>PL 04</b> 08:00 - 09:30 Neurophysiological Means for Evaluation of Sensory Deficit	<b>3DS</b> 09:30 - 10:00 Biogen Alzheimer's Disease	<b>3DS</b> 09:30 - 10:00 Bristol Myers Squibb Multiple Sclerosis															
10:00 - 12:00 Presidential Symposium (Named Lectures and Brain Prize Lecture)																												
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<b>SpS 07</b> 15:00 - 16:30 Grand Round Session	<b>TC 05</b> 15:00 - 18:15 EAN/MDS-ES Precision medicine in the management of systemic diseases (Level 3)	<b>laS 04</b> 15:00 - 16:30 Precision medicine in the management of hemorrhagic stroke	<b>TC 06</b> 15:00 - 18:15 How to examine cognition in everyday clinical practice?	<b>OS</b> 15:00 - 16:30 Movement disorders 3: Clinical	<b>TC 07</b> 15:00 - 18:15 Management of migraine (Level 2)	<b>OS</b> 15:00 - 16:30 Multiple Sclerosis: MRI in MS and related diseases	<b>TC 08</b> 15:00 - 18:15 Laboratory diagnostic methods in neuroinfections (Level 2)	<b>CbW 04</b> 15:00 - 16:30 Neurotraumatology	<b>OS</b> 15:00 - 16:30 Multiple Neurotraumatology	<b>TC 09</b> 15:00 - 18:15 Peripheral neuropathies and viruses: Multiple associations (Level 2)	<b>CdS 01</b> 15:00 - 16:30 How to develop a career in the field of Muscle and Neuromuscular junction disease	<b>OS</b> 15:00 - 16:00 Autonomic nervous system disorders	<b>OS</b> 15:00 - 16:00 Child neurology															
<b>OS</b> 16:45 - 18:30 Ageing and dementia 2	cont.	<b>laS 05</b> 16:45 - 18:15 Controversies in pain research. Is it possible to diagnose neuropathic pain with neurophysiological testing? Does migraine with Brainstem Aura exist?	<b>CONT 01</b> 16:45 - 18:15 Controversies in pain research. Is it possible to diagnose neuropathic pain with neurophysiological testing? Does migraine with Brainstem Aura exist?	<b>OS</b> 16:45 - 18:30 Headache and pain 2	cont.	<b>SpS 08</b> 16:45 - 18:15 RRFS Round Table Session P.H.D. and the neurology residency: why, when and how?	<b>OS</b> 16:45 - 18:30 Cerebrovascular diseases	cont.	cont.	cont.	<b>PL 05</b> 16:45 - 18:45 How to diagnose vertigo and ocular motor disorders (Level 2)	<b>3DS</b> 16:15 - 16:45 Lundbeck Migraine	<b>3DS</b> 16:15 - 16:45 GW Pharmaceuticals Cannabinoids in Neurological Disorders															
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<b>SpS 19</b> 06:30 - 08:00 Indian Academy of Neurology - Central Nervous System Infections / Room Amsterdam																							
<b>SYMP 11</b> 08:00 - 10:00 EAN/ESO Towards personalized Multiple Sclerosis care	<b>SYMP 12</b> 08:00 - 10:00 Dystonia - New genes opening the door for new treatment options?	<b>laS 08</b> 08:00 - 10:00 Late Breaking News COVID-19	<b>OS</b> 08:00 - 10:00 Late Breaking News GENERAL	<b>OS</b> 08:00 - 10:00 Late Breaking News COVID-19	<b>CdS 03</b> 08:30 - 10:00 Basic statistics for neurologists	<b>SpS 11</b> 08:30 - 10:00 AFAN Neurology training in Africa: future perspectives	<b>SpS 12</b> 08:30 - 10:00 WFN Promoting brain health	<b>CbW 07</b> 08:30 - 10:00 Look into the eyes and find the gene	<b>OS</b> 08:30 - 10:00 Multiple Sclerosis: Observational and real-life studies	<b>OS</b> 08:30 - 10:00 Epilepsy 3: Stroke and acute presentations	<b>PL 07</b> 08:00 - 10:00 MUNIX and phrenic nerve conduction studies (Level 3)	<b>3DS</b> 10:00 - 10:30 Lundbeck Migraine											
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<b>SYMP 13</b> 13:00 - 15:00 Brain-heart axis and autonomic dysfunction	<b>TC 15</b> 13:00 - 16:30 How do MS therapies work? (Level 2)	<b>laS 09</b> 13:00 - 14:30 Transient loss of consciousness (TLOC) - when neurology meets cardiology	<b>TC 16</b> 13:00 - 16:30 Individualized secondary prevention after stroke (Level 1)	<b>TC 17</b> 13:00 - 16:30 The role of neuroimaging in neuro-oncology - an update (Level 2)	<b>TC 18</b> 13:00 - 16:30 Repeat Expansion Disorders: clinical features, management and future trials. (Level 2)	<b>SpS 13</b> 13:00 - 14:30 Gender and Diversity Taskforce How sex and gender differences may impact research and clinical practice in neurology	<b>12:30 - 13:30</b> EPNA Session	<b>CbW 08</b> 13:00 - 14:30 EAN/INUS How to manage neurogenic urogenital and bowel dysfunction by the practicing neurologist	<b>SpS 14</b> 13:00 - 14:30 EBN The European Brain Research Area (EBRA)	<b>SpS 15</b> 13:00 - 14:30 EBN How your brain can starve you to death: from reward circuitry to anorexia nervosa	<b>SpS 16</b> 13:00 - 14:30 EANS	<b>3DS</b> 10:00 - 10:30 Lundbeck Migraine											
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15:00 - 16:30 EAN/MDS-ES Challenges in translational neurosciences & Treatment of severe forms of multiple sclerosis																							
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SpS 17 20:15 - 21:45 PAFNS: Tropical Neurology / Room Amsterdam

ZEPOSIA once-daily ozanimod

Join Us Online During Our 3 Day Satellite Sessions at the EAN Congress 2021

Discover an oral therapy for your patients with relapsing-remitting multiple sclerosis (RRMS)

## FOCUSED ON WHAT COUNTS

### Agenda

**Management of Relapsing-Remitting Multiple Sclerosis with an S1P Receptor Modulator**  
Saturday, 19 June | 09:30-10:00 CEST | Room: Helsinki

**Jiwon Oh, MD, PhD, FRCP** | St. Michael's Hospital, University of Toronto  
Medical Director, Multiple Sclerosis Program at St. Michael's Hospital, and Assistant Professor of Medicine in the Division of Neurology at the University of Toronto.

**The Effect of an S1P Receptor Modulator on Cognitive Processing in Patients with Relapsing-Remitting Multiple Sclerosis**  
Sunday, 20 June | 09:30-10:00 CEST | Room: Istanbul

**John DeLuca, PhD** | Kessler Foundation, Rutgers New Jersey Medical School  
Senior Vice President for Research and Training at the Kessler Foundation, Professor in the Departments of PM&R and Neurology at NJMS, and Licensed Psychologist.

**Quantitative Brain Analysis: Past, Present, and Future**  
Monday, 21 June | 09:30-10:00 CEST | Room: Helsinki

**Michael G. Dwyer, PhD** | University at Buffalo  
Director of Computational Analysis at the Center for Biomedical Imaging, Clinical and Translational Science Institute, and Associate Professor of Neurology and Biomedical Informatics at the Jacobs School of Medicine and Biomedical Sciences, University at Buffalo.

MS-multiple sclerosis; NJMS-Rutgers New Jersey Medical School; PM&R-Physical Medicine and Rehabilitation; S1P=sphingosine-1-phosphate.

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- CbW** Case-based Workshop
  - CdS** Career Development Session
  - CONT** Controversy
  - PL** Practical Lesson\*
  - OS** Oral Session
  - TC** Teaching Course
  - 3DS** 3-Day Satellite Session
  - SAT** Satellite Symposium
  - EARLYB** Early Bird Satellite Session
  - FW** Focused Workshop
  - PLEN** Plenary Symposium
  - SpS** Special Session
  - SpS2** Topical Symposium
  - TSYMP** Topical Symposium
  - OS** Oral Session
- \* formerly Hands-on Course

## 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 immediately all sessions that you have attended. CME Certificates will be available only for scientific and educational sessions attended from 19-22 June 2021. Upon submitting the evaluation, your CME Certificate will be available in your profile on the EAN website.

If you have any questions, please visit the EAN Virtual Booth during the congress or contact us at [headoffice@ean.org](mailto:headoffice@ean.org).

CME Certificates, including a record of attendance, will be available only to the participants of the live streamed sessions (19-22 June 2021) who have evaluated them immediately. Evaluation is possible until Tuesday, 22 June 2021, 23:59 CEST.

**CONGRESS SESSIONS & ePOSTERS**  
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.

All pre-recorded presentations 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).

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.

All information and illustrations in this Pocket Programme represent the latest available at the time of print.

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## Scientific Theatre

Time	Saturday, June 19	Sunday, June 20	Monday, June 21
	09:00 - 17:00 exhibition opening hours		
09:30		coffeebreak: Forum talk by industry <b>9:45-10:00</b> <b>GW PHARMACEUTICALS</b> Epilepsy	
10:00		CoCoCare Marian Majoie	Wilfried Ellmeier
10:30		CoCoCare Marian Majoie	Maria Teresa Ferretti Women's Brain Project
11:00		CoCoCare Marian Majoie	EANM Henryk Barthel Your Molecular Imaging Partner
11:30		CoCoCare Marian Majoie	EBC Wolfgang Oertel The Value of Treatment Project: The Value of Early Coordinated Care for Patients Affected by Rare Neurological Diseases
12:00		EFAS Roland Thijs	No autonomic lab available- a bedside approach and European Autonomic Training. <b>EAPC</b> David Oliver Palliative care for amyotrophic lateral sclerosis: collaboration between neurology and palliative care services
12:30	<b>EAN GPG</b> Guideline Production Group	<b>EAN</b>	<b>EAN Gender Taskforce</b> <b>EFIC</b> Brona Fullen
13:00	<b>RRFS</b> Dr. Giovanni Di Liberto Impact of career satisfaction and workplace well-being on Neurology Residents and Research Fellows in Europe	<b>RRFS</b> Nina Vashchenko	The Resident and Research Fellow Section <b>RRFS</b> Anna Sauerbier RRFS in pipeline
13:30	<b>IFCN Europe</b> Jonathan Cole MEA Chapter	<b>RRFS Student Task force</b> winners of the contest	Why neurology contest winners Wilfried Ellmeier BioMed Alliance
14:00			Maria Teresa Ferretti Women's Brain Project
14:30			Mark Edwards Kristl Vonck European Journal of Neurology
16:15	coffeebreak: Forum talk by industry <b>16:15-16:30</b> <b>NOVARTIS</b> Gene Therapy	coffeebreak: Forum talk by industry <b>16:15-16:30</b> <b>ROCHE</b> Gene Therapy	
Time Tuesday, June 22			
10:30	<b>ECTRIMS</b> Maria Pia Amato activities: an overview	Please check the online programme for updates!	

## EAN Industry Network Area:

EAN thanks all sponsors for their contributions and support. Please visit the EAN Industry Network Area, collect information, meet experts and discuss with our industry partners.

Special thanks go to our Premium sponsors:



Scan this QR Code to find the Industry Sponsored Session Programme:

## Neurohood:

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

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



## Virtual Congress 2021 – 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 **#EAN2021** and see how it will be printed at the EAN Headoffice and ready for you to be picked up at next year's 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 year's virtual EAN BrainChallenge:

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

## Activities of Resident and Research Fellow Section (RRFS)

### National representatives meeting

**13:00 - 14:00 – Saturday, 19 June**

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.

fri  
18  
June

### Special Session

**16:45 - 18:15 – Sunday, 20 June**

Ph.D. and the Neurology residency: Why, when and how?

sun  
20  
June

### General Assembly

**17:45 – 18:45 – Monday, 21 June**

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  
21  
June

### RRFS at the Scientific theatre

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

# Plenary Symposia

Friday, 18 June 2021 18:30 – 20:00 Main Auditorium

## Opening

fri  
18  
June

Sunday, 20 June 2021 10:00 – 12:00 Main Auditorium

## Presidential Symposium

sun  
20  
June

Monday, 21 June 2021 10:00-12:00 Main Auditorium

## Towards Precision Neurology

mon  
21  
June

Tuesday, 22 June 2021 10:30-12:30 Main Auditorium

## Highlights of the congress and breaking news

tue  
22  
June

# COVID-19 Special Session

Saturday, 19 June 15:00 – 16:30 – Room Seville

sat  
19  
June

## EAN COVID-19 Session – what did we learn from the pandemic for patient care

- Impact of COVID-19 on people with chronic neurological disease
- The patient's perspective: analysis of the EFNA survey
- Disruption of neurological patient care
- Neurological side effects of SARS-CoV-2 vaccination
- Impact of COVID-19 pandemic on neurology residents and research fellows in Europe and residency

## Cooperation

EAN is working with several partner societies, organising its Scientific Programme together with them. Details can be found in the Scientific Programme and in the App. For the virtual congress 2021, special agreements have been made with:

### MDS-ES

Movement Disorders Society – European Section



International Parkinson and Movement Disorder Society  
European Section

### International Partner Societies

With our international partners, we have organised dedicated International Sessions that are scheduled during special timeslots to accommodate our international audience.

- AFAN  
African Academy of Neurology
- AOAN  
Asian Ocean Association of Neurology
- Brazilian Academy of Neurology
- Indian Academy of Neurology
- PAFNS  
Pan-American Federation of Neurological Societies
- PAUNS  
Pan-Arab Union of Neurological Societies
- WFN  
World Federation of Neurology

Their sessions are also marked as such in the session overview.



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