

CONTACT

1ST CONGRESS OF THE EUROPEAN ACADEMY OF NEUROLOGY

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Wolfgang Oertel GERMANY
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GENERAL INFORMATION

DATES

20 – 23 June 2015

DEADLINE FOR ABSTRACT SUBMISSION

12 January 2015

VENUE

CityCube Berlin
Messedamm 22
14055 Berlin
Germany

www.citycube-berlin.de

CONGRESS ORGANISERS



european academy of neurology

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1ST CONGRESS OF THE EUROPEAN ACADEMY OF NEUROLOGY FIRST ANNOUNCEMENT

BERLIN

JUNE 20-23, 2015



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„NEUROPE“ COMES TO BERLIN IN 2015

On behalf of the German Neurological Society I am pleased to invite you to the **1ST CONGRESS OF THE EUROPEAN ACADEMY OF NEUROLOGY (EAN)**, taking place in **BERLIN** from 20 to 23 June 2015.

Today, Berlin is one of the world's most vibrant capitals, with an impressive cultural and economic scene, attracting politicians and business travellers, start-ups and artists, tourists and connoisseurs from around the globe. The city is also emerging as the centre of German healthcare, last but not least due to the Charité Hospital, the largest clinic in Europe, counting 3200 beds and 7000 medical and healthcare students.

Berlin also has a long neurological history. It was here that Moritz Heinrich Romberg wrote the „*Lehrbuch der Nervenkrankheiten des Menschen*“, a frontier-breaking mid-19th century textbook which is seen as the foundation of modern neurology.

Almost 25 years after the fall of the wall, the once divided city of Berlin today symbolizes peaceful revolution, the overthrow of outworn systems and the venture into a new political era.

The **1ST CONGRESS OF THE EAN** will also write European neurological history. EAN is the joint subsequent organisation of the EFNS (European Federation of Neurological Societies) and ENS (European Neurological Society), and thereby the **first united voice of European Neurology**.

The EAN Congress in Berlin will provide the ideal platform for continuing education in all fields of neurology, covering a broad spectrum of topics with state-of-the-art lectures by renowned experts. The EAN is dedicated to providing the highest quality of continuing medical education and to opening professional education opportunities. The Chairpersons of the Congress Programme Committee are Jacques L. De Reuck and Gustave Moonen from Belgium.

We are looking forward to welcoming you to Berlin in 2015,

Sincerely Yours

Wolfgang H. Oertel

Member of the Congress Programme Committee
Member of the Board of the German Society of Neurology

PRELIMINARY SCIENTIFIC PROGRAMME

SYMPOSIA

Saturday, 20 June

- Management of spontaneous intracerebral haemorrhage
- Epilepsy
- Modern molecular genetics in clinical myology

Sunday, 21 June

- Plenary Symposium:
Hot topics in neurological sciences

Monday, 22 June

- Early/ preclinical Alzheimer's disease
- Expanding fields in neurology
- Present and future treatment in movement disorders

Tuesday, 23 June

- Multiple sclerosis
- Infections of the central nervous system:
recent advances



TEACHING COURSES

Saturday, 20 June

- Basic management issues of stroke
- Therapy in neurology I
- New advances in the treatment of immune mediated neuropathies
- Diagnosis and differential diagnosis of amyotrophic lateral sclerosis (ALS)
- Epilepsy - basic approach to a seizing patient
- The ageing brain

Sunday, 21 June

- Novel insights in stroke aetiologies
- Multiple sclerosis
- How to diagnose and manage mitochondrial disorders
- ADEM, MS, NMO & Co in children, adolescents and young adults – does age matter?
- Imaging in clinical decision making
- How to deal with difficult communication issues in palliative neurology

Monday, 22 June

- Parkinson's disease treatment: infusion therapies and DBS
- Therapeutic strategies in multiple sclerosis
- Epilepsy - management of the refractory patient
- Facial pain: diagnosis and management
- Interventions in neurocritical care
- Impact and management of sleep disorders in neurology

Tuesday, 23 June

- Movement disorders associated with auto-antibodies
- Clinical and therapeutical approach to muscle disorders
- The neurological bedside examination
- Assessment of neuropathic pain in clinical practice
- Therapy in neurology II
- Atypical Alzheimer's disease
- The spectrum of neuro-oncologys

HANDS-ON COURSES + INTERACTIVE SESSIONS

- Neurophysiology I - basic
- Neurosonology
- Neurophysiology II - advanced course
- Neuro-otology
- Update on vestibular disorders
- Pitfalls in neurological diagnosis – common misinterpretations
- Gait disorders / cerebellar, funny moments / turns

FOCUSED WORKSHOPS

Saturday, 20 June

- Innovative approach to MS therapy – antigen induced immune tolerance
- Migraine biomarkers: facts, fiction & future
- Cognitive deterioration after stroke – detection, prevention and treatment

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- Metals and movement disorders
- Human spatial orientation
- Neurogenetics: Who, when and which test?
- Neurophysiological evaluation of autonomic nervous system dysfunction
- Gut and brain

Sunday, 21 June

- Dementia with parkinsonism
- Unresolved management issues in the secondary prevention of ischemic stroke
- Epilepsy in gliomas
- RNA-related neurological disorders and RNA interference in therapy
- Neurostimulation in neurological paroxysmal disorders
- Update on neurocritical care of neuromuscular disorders
- Neurological complications of iatrogenesis in modern era
- Taking a neurological sleep history

Monday, 22 June

- Non-coding RNA in multiple sclerosis – from pathogenesis to therapy
- Novel approaches for the rehabilitation of movement disorders after stroke
- Non-pharmacological issues in dementia
- Infections of the nervous system: the impact of a changing environment and society on epidemiology, course of disease and change in pathogenesis
- Adult-onset leukodystrophies
- Antibodies in neuropathy
- Autoimmune myasthenia gravis

SPECIAL SESSIONS (SPS)

- European Federation of Neurological Associations
- New European Guidelines
- European Basal Ganglia Club
- History of Neurology Session followed by a History of Neurology Tour
- EAYNT (European Association of Young Neurologists and Trainees): Training generation Y in a globalised world