World Congress on Neurology & Neuromuscular Disorders



- **C**ME Credits
- **2**5+ SESSIONS
- **1**20+ Sub Sessions
- **W**orkshop
- **S**ymposiums
- **Y**RF

Cigenda 2018

GERMANY Frankfurt

OCT 01-02, 2018

http://neuromuscular.neuroconferences.com/

World Congress on Neurology & Neuromuscular Disorders

Germany Frankfurt

We are honoured and delighted to welcome you all to "13th World Congress on Neurology and Neuromuscular Disorders" at Frankfurt, Germany. We hope that Frankfurt is a venue that guarantees a successful conference amid the beautiful environment of Frankfurt.

Conference Series brings in a new spin on conferences by presenting the latest scientific improvements in your field. Listen to motivating keynotes from thought leaders, or rub elbows with pioneers across the globe. Frankfurt is all set for an amazing event as Conference Series proudly presents the World Congress on Neurology and Neuromuscular Disorders on **October 01-02, 2018** in Frankfurt, Germany. We cordially welcome Researchers, Academicians, Physicians, Students and Business professionals from around the world to participate in the upcoming WCNND 2018.

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The two day meeting for this year will revolve around the theme "New Innovations with advancement in Neurology & Neuromuscular diseases" thus relaying the most cutting edge findings in the field of Neurology Research. Our scientific program is rich and varied with 30 Session with 120+ Sub sessions, 6 Keynote speech, 200+ technical papers split between 3-4 parallel oral sessions, and 2 poster sessions each day. Beside these workshops and symposiums are co-located. It will also prove to be a brilliant open door for the representatives from Universities and Institutes to cooperate with the world class researchers and an outstanding opportunity for businesses keen at expanding their global market reach.

Best Regards

Organizing Committee

WCNND 2018

ConferenceSeries

OCT 01-02, 2018

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09:00-09:30	**Opening Ceremony**			
09:30-10:00	**Registrations**			
	Congress Hall 01 **KS01 - Keynote session**			
10:00-10:30	***Running Out of Time: The experience of living with a neurological condition*** ***Jo Ferrie, Director: Glasgow Q-Step, University of Glasgow, United Kingdom***			
10:30-11:00	***RTMS in treatment of post-stroke aphasia: Relationship between changes in regional activation pattern and recovery*** ***Prof. Wolf-Dieter Heiss: Max Planck Institute for Metabolism Research, Germany***			
11:00-11:30	**Coffee break and Group photo session**			
	Congress Hall 1			**Congress Hall 2**
11:30-13:00	**Session 1: Neuromuscular Diseases**		11:30-13:00	**Session 2: Neurological Disorders**
11:30-11:55	***Double seronegative myasthenia gravis: A case report*** ***Linda Carolina Jaramillo , Hospital Universitario de Santander, Colombia***		11:30-11:55	***Design and synthesis of novel Anticonvulsant agents via Green Chemistry Tools*** ***Anna Pratima Nikalje, Y.B. Chavan College of Pharmacy, India***
11:55-12:20	***Growing challenges with phenotype-based practice, muscle biopsy in neuromuscular diseases? A few novel presentations.*** ***Penn State College Of Medicine, USA***		11:55-12:25	***Prevalence of inherited/congenital neurological disorders in Azad Jammu and Kashmir*** ***Sadia Idrees, University of Azad Jammu and Kashmir, Pakistan***
12:20-12:45	**S 1.1- Title of the Lecture to be filled soon**		12:25-12:50	**Workshop- Title of the Lecture to be filled soon**
12:45-13:00	**Interactive Sessions and Panel Discussion**		12:50-13:00	**Interactive Sessions and Panel Discussion**
13:00-14:00	**Lunch** **Poster and Exhibition Open**			

14:00-14:30	*Clinical Applications of Electronic Signal Treatment and the Combined Electrochemical Treatment* *Robert H Odell Jr. Neuropathy & Pain Centers of America, USA*			
	Congress Hall 1			**Congress Hall 1**
14:30-15:45	**Session 3: Neuroimmunology**		14:30-15:45	**Session 4: Cellular Neuroscience**
14:30-14:55	*Low plasma level of cathelicidin is associated with decreased eGFR* *Ha Yeon Kim, Chonnam National University Medical School, South Korea*		14:30-14:55	*Role of APE1/Ref-1 in hydrogen peroxide-induced apoptosis in human renal HK-2 cells* *Ha Yeon Kim, Chonnam National University Medical School, South Korea*
14:55-15:20	**S 3.2- Title of the Lecture to be filled soon**		14:55-15:45	**Symposium**
15:20-15:45	**S 3.3- Title of the Lecture to be filled soon**		14:55-15:20 15:20-15:45	**SY 1.1 - Title of the Lecture to be filled soon** **SY 1.2 - Title of the Lecture to be filled soon**
15:45-16:15	**Panel Discussion** **Refreshment Break**			
16:15-16:40	*Exhibitor Talk: MGZ - Medizinisch Genetisches Zentrum, Germany*			
	Congress Hall 1			Poster Evening @ Foyer
	Session 5: Brain disorders			
16:40-17:05	S 5.1- Title of the Lecture to be filled soon		16:40-17:40 17:40-18:00	Poster presentation **Panel Discussion**
	Congress Adjourn For Day 1			

09:30-10:00	**Day 2** **Congress Hall 01** **KS02 - Keynote session**				
10:00-10:30	***7.0T MRI for the study of neurological disorders- from Parkinson's to Alzheimer's.*** ***Prof. Zang-Hee Cho, Suwon University, Suwon, Korea***				
10:30-11:00					
11:00-11:30	**Coffee break and Group photo session**				
	Congress Hall 1		**Congress Hall 2**		**Congress Hall 2**
11:30-12:20	**Session1: Neurodevelopment Disorders**	12:20-13:10	**Session2: CNS Disorders**	13:10-14:00	**Session 3: Spinal cord Injury**
11:30-11:55	***Effect of Yoga Therapy in Behaviour Problems of Autistic Spectrum Disorder Children*** ***Puja Grover Kapoor, Centre Of Neurotherapy In Uniquely Abled Kids, India)***	12:20-12:45	***Dopaminergic agonist Pramipexol enhances regulatory T cell response after one-year treatment in Parkinson Disease patients*** ***Laura Adalid, The Instituto Nacional de Neurologia y Neurocirugia, Mexico***	13:10-13:35	**S 3.1- Title to be filled soon**
11:55-12:20	**S 1.2- Title to be filled soon**	12:45-13:10	**S 2.2- Title to be filled soon**	13:35-14:00	**S 3.2- Title to be filled soon**

14:00-15:00	Lunch Poster and Exhibition Open				
15:00-15:30	KL2.3 - Title of the Lecture to be filled soon				
	Congress Hall 1		**Congress Hall 1**		**Congress Hall 2**
15:30-17:10	Session 4: Neuroimaging and Radiology	12:20-13:10	Session5: Cerebral Disorders	12:20-13:10	SY 1.1 - Title to be filled soon
15:30-15:55	S 4.1- Title to be filled soon	16:20-16:45	S 5.1- Title to be filled soon	16:20-16:45	SY 1.1 - Title to be filled soon
15:55-16:20	S 4.2- Title to be filled soon	16:45-17:10	S 5.2- Title to be filled soon	16:45-17:10	Poster Evening @ Foyer
17:10-17:20	Panel Discusion and Networking Session				
17:20-18:00	Coffee Closing Ceremony				

Congress Adjourn for 2018

Slots Available

For more Details and book your slot you can contact to:
Daniel Wilson- neuromuscular@annualconferences.org

World Congress on Neurology & Neuromuscular Disorders

Germany Frankfurt

Frankfurt

Frankfurt is the largest city in the German state of Hesse and the fifth-largest city in Germany, with a population of 714,241 (2014) within its administrative boundaries. The urban area called Frankfurt Rhein-Main has a population of 2,221,910. The city is at the centre of the larger Frankfurt Rhine-Main Metropolitan Region which has a population of 5,500,000 and is Germany's second-largest metropolitan region.This old imperial city on the River Main – hence its full name, Frankfurt am Main – is, by virtue of its central situation, the most important commercial and economic center on mainland Europe.

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Frankfurt is also a centre for commerce, culture, education, tourism and web traffic. Messe Frankfurt is one of the world's largest trade fairs at 578,000 square metres and ten exhibition halls, a central logistics centre and an attached convention centre. Major trade fairs include the Frankfurt Motor Show, the world's largest motor show, and the Frankfurt Book Fair, the world's largest book fair. Frankfurt is also home to many cultural and educational institutions including the Johann Wolfgang Goethe University and Frankfurt University of Applied Sciences, many museums (e.g. Städel, Naturmuseum Senckenberg, Schirn Kunsthalle Frankfurt, Goethe House), and two major botanical gardens, the Palmengarten, which is Germany's largest, and the Botanical Garden of the Goethe University.


Romer


Palmengarten


Germany
Frankfurt
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Stadel Museum


Senckenberg Museum


Goethe House