ICCN ★ 2018
Preliminary Support Prospectus

31st International Congress of Clinical Neurophysiology (ICCN)
of the International Federation of Clinical Neurophysiology (IFCN)

Marriott Wardman Park, Washington, DC  May 1-6, 2018

Co-Hosted by:
American Clinical Neurophysiology Society (ACNS)
Canadian Society of Clinical Neurophysiologists (CSCN)
Organizing Committee of the International Congress (OCIC)

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IFCN President
USA

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IFCN Past-President
Italy

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Germany

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USA

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ICCN Treasurer
USA

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USA

Aatif Husain, MBBS, MD
ICCN Program Committee Chair
USA

Co-Hosting Societies:

American Clinical Neurophysiology Society (ACNS)
Canada Society of Clinical Neurophysiologists (CSCN)

Sample Satellite & Course Topics

- Acute Seizures, Status Epilepticus and ICU EEG Monitoring
- Single Fiber EMG and Advanced EMG
- Advances in Magnetoencephalography
- Brainstem Disorders and their Assessment and Management
- Neuromuscular Ultrasound
- Medically Refractory Epilepsy - Surgical Evaluation
- Neurophysiologic Intraoperative Monitoring
- Use of Transcranial Magnetic Stimulation in Diagnosis and Treatment of Neurologic Disease
- EMG Waveform Analysis
- Autonomic Nervous System Disorders and their Assessment
- Neonatal and Pediatric EEG

Sample Scientific & Educational Symposia Topics

Neurophysiology/Neuroanatomy of Neurologic Conditions

- Neurophysiology of insular epilepsy
- Epilepsy and functional brain connectivity
- High density EEG and epilepsy
- Epilepsy surgery and stereo EEG
- Neonatal EEG
- Pediatric status epilepticus and continuous EEG
- Nonconvulsive status epilepticus - approach to management
- Seizures in critically ill patients
- Quantitative EEG in diagnosis of status epilepticus
- Neuromuscular junction disorders and brainstem neurophysiology

- ALS diagnostic criteria
- Post-infectious neuropathies - diagnosis and management
- Peripheral nerve surgery
- Botulinum toxin and treatment of neurologic disease
- Ultrasound and use of botulinum toxin

Neurophysiologic Testing

- Evidence based guidelines for Electrodiagnostic testing
- Neuromuscular junction disorders - assessment and management
- Invasive EEG, subdural and stereo EEG
- Role of MEG in surgical evaluation
- Magnetoencephalography
- Functional MRI
- EEG - fMRI correlations
- Exploring brain connectivity
- NIBS and treatment of diseases
- Advances in TMS
- Neurophysiologic effects of deep brain stimulation
- Neuromodulation - practical and theoretical considerations
- Epilepsy and brain stimulation

Neurophysiology in Treatment of Diseases

Other Topics

- Models for teaching CNP
- Improving patient safety

Partner Societies

Partner Societies will hold their meeting in conjunction with ICCN:

American Society for Neurophysiological Monitoring (ASNM)
American Clinical Magnetoencephalography Society (ACMEGS)
International Society of Intraoperative Neurophysiology (ISIN)

Supporting Societies

Supporting Societies have supported ICCN through organization of a satellite course and representation on the Scientific Advisory Board and Program Planning Committees:

Brain Stem Society
Critical Care EEG Monitoring Research Consortium (CCEMRC)
International League Against Epilepsy (ILAE)
International Society of Peripheral Neurophysiological Imaging (ISPNI)

Contributing Societies

Contributing Societies have contributed to ICCN via representation on the Scientific Advisory Board and Program Planning Committees:

American Autonomic Society (AAS)
American Epilepsy Society (AES)
ASET - The Neurodiagnostic Society
Organisation of Societies for Electrophysiological Technology (OSET)
**Tentative Schedule**

<table>
<thead>
<tr>
<th>Time</th>
<th>Tuesday May 1, 2018</th>
<th>Wednesday May 2, 2018</th>
<th>Thursday May 3, 2018</th>
<th>Friday May 4, 2018</th>
<th>Saturday May 5, 2018</th>
<th>Sunday May 6, 2018</th>
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<tbody>
<tr>
<td>Morning</td>
<td>Satellite Programs &amp; Courses Planned in conjunction with the Supporting Societies</td>
<td>Satellite Programs &amp; Courses Planned in conjunction with the Supporting Societies</td>
<td>Satellite Programs &amp; Courses Planned in conjunction with the Supporting Societies</td>
<td>Scientific &amp; Educational Symposia</td>
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<td>Afternoon</td>
<td>Congress Opening Ceremonies Scientific &amp; Educational Symposia</td>
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<td>Evening</td>
<td>Welcome Reception in the ICCN Exhibit Hall</td>
<td>Gala Reception Location TBD</td>
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**Who Will Attend?**

ICCN 2018 will be attended by 2,000+:

- Neurologists, including specialists in epilepsy, neuromuscular disorders, sleep medicine, movement disorders, autonomic disorders, neuro ICU, neurophysiology, neuroimaging, and general neurologists;
- Neurophysiologists with special interests in EEG, EMG, evoked potentials, sleep medicine, autonmics, MEG, TMS, brain-computer interface, neuroimaging, intraoperative monitoring;
- Neurology and clinical neurophysiology trainees; residents, fellows and students;
- Neuroscientists - researchers in various central and peripheral neurologic disorders, neuromodulation, neurostimulation, brain connectivity, cognitive disorders;
- Technologists involved in a wide array of neurophysiologic tests - EEG, EMG, EP, IOM, Autonmics, MEG, TMS
- Affiliated personnel, such as nurses and business managers involved with the care of patients with neurologic illnesses.

**Past Attendance**

- 2,282 total attendees
  - 20% Rest of the World
  - 80% Europe
- 1,661 total attendees
  - 54% Rest of the World
  - 46% Japan

- 2014 Berlin, Germany
- 2010 Kobe, Japan
Support Levels & Benefits (tentative)

<table>
<thead>
<tr>
<th>Support Level</th>
<th>Complimentary ICCN Registrations</th>
<th>Gala Reception tickets</th>
<th>Pre/post show mailing list</th>
<th>Program book recognition</th>
<th>Company name listing on website, mobile app, meeting signage</th>
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Who has supported past Congresses?

- Pharmaceutical Companies
- Medical Supply and Equipment Companies
- Medical Publishers
- Universities and Colleges
- Associations and Non-Profit Organizations
- Government Organizations

Plan Ahead to Maximize Your Exposure!

Sponsorship opportunities provide visibility for your organization and show support for the field of clinical neurophysiology. Opportunities can be tailored to meet the needs of your organization. Your support guarantees that the scientific program, which is organized by the Program Planning Committee, will provide our attendees a forum for the latest research, reviews of current theory and practice, and hands-on, problem based learning dedicated to neurophysiologic testing, neurophysiology/neuroanatomy of and neurophysiology in the treatment of diseases & neurologic conditions.

Contact Us:

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Sponsorship Opportunities

Exhibition Opportunities ranging from $500 – $10,000+
- Exhibit booths - including island booths, corner booths, in-line booths and non-profit spaces
- Footprint/carpet markers to your booth
- Pillar wraps
- Aisle markers
- Exhibit Hall BINGO game

Branding/Advertising Opportunities Opportunities ranging from $1,500 – $15,000+
- Social events - including the Welcome Reception, Gala Reception and Faculty Dinner
- Meals, including breakfasts, lunches and coffee breaks
- Industry Symposia/Product Theaters
- Delegate bags & delegate bag inserts
- Hotel key cards
- Hotel room door drops
- Metro passes
- Wireless Internet
- Charging stations
- Attendee lounge
- Message/Announcement board
- Website Advertising - including the ICCN homepage, meeting registration page, hotel & travel page
- Mobile App Advertising - including banner ads, highlighted exhibitor listings, or sole support
- Print Program Advertising - including the back cover, inside front & back covers, notes pages, etc.

Education Opportunities ranging from $1,000 – $10,000+
- Opening Ceremonies
- General/Keynote Sessions
- Closing Ceremonies/Neurophysys Bowl
- Scientific Symposia/Educational Teaching Sessions
- Satellite Programs/Courses
- Poster Session
- Travel Fellowships
- Unrestricted Educational Grants