

31ST INTERNATIONAL CONGRESS OF CLINICAL NEUROPHYSIOLOGY (ICCN) OF THE INTERNATIONAL FEDERATION OF CLINICAL NEUROPHYSIOLOGY (IFCN)

ADVANCE REGISTRATION FORM

May 1-6, 2018 | Washington Marriott Wardman Park | Washington D.C, USA

To register for the meeting online, please visit: <http://iccn2018.acns.org/>

(Please type or print clearly.)

First (Given) Name _____ Middle Initial _____ Last (Family) Name _____
 Designation (MD, PhD, DO, etc.) _____ Institution _____
 Mailing Address _____
 City _____ State/Province _____
 Zip/Postal Code _____ Country _____
 Phone _____ Fax _____ Email _____

SATELLITE COURSES – Tuesday, May 1 – Thursday, May 3, 2018

Please note that the scheduled times of some Courses listed below may conflict. Please refer to the Preliminary Program for complete Course scheduling information to make your selections.

	Regular	Regular with Congress Discount	Student/Technologist	Student/Technologist with Congress Discount	Reduced Rate Countries	Reduced Rate Countries with Congress Discount
Tuesday, May 1						
8:00 - 17:00 ICU EEG	<input type="checkbox"/> \$250	<input type="checkbox"/> \$200	<input type="checkbox"/> \$125	<input type="checkbox"/> \$95	<input type="checkbox"/> \$125	<input type="checkbox"/> \$95
8:00 - 12:00 Advance EMG	<input type="checkbox"/> \$125	<input type="checkbox"/> \$95	<input type="checkbox"/> \$65	<input type="checkbox"/> \$50	<input type="checkbox"/> \$65	<input type="checkbox"/> \$50
8:00 - 17:00 Brainstem Society (multi-day course) Course continues on May 3 rd 7:00-10:30	<input type="checkbox"/> \$475	<input type="checkbox"/> \$400	<input type="checkbox"/> \$250	<input type="checkbox"/> \$200	<input type="checkbox"/> \$250	<input type="checkbox"/> \$200
8:00 – 17:00 ACMEGS	<input type="checkbox"/> \$250	<input type="checkbox"/> \$200	<input type="checkbox"/> \$125	<input type="checkbox"/> \$95	<input type="checkbox"/> \$125	<input type="checkbox"/> \$95
13:00 - 17:00 Single Fiber EMG	<input type="checkbox"/> \$125	<input type="checkbox"/> \$95	<input type="checkbox"/> \$65	<input type="checkbox"/> \$50	<input type="checkbox"/> \$65	<input type="checkbox"/> \$50
Wednesday, May 2 – Thursday, May 3 (7:00-10:30)						
8:00 – 17:00 ISPNI	<input type="checkbox"/> \$475	<input type="checkbox"/> \$400	<input type="checkbox"/> \$250	<input type="checkbox"/> \$200	<input type="checkbox"/> \$250	<input type="checkbox"/> \$200
8:00 – 17:00 NIOM	<input type="checkbox"/> \$325	<input type="checkbox"/> \$250	<input type="checkbox"/> \$175	<input type="checkbox"/> \$135	<input type="checkbox"/> \$175	<input type="checkbox"/> \$135
8:00 – 17:00 Invasive EEG/ILAE	<input type="checkbox"/> \$250	<input type="checkbox"/> \$200	<input type="checkbox"/> \$125	<input type="checkbox"/> \$95	<input type="checkbox"/> \$125	<input type="checkbox"/> \$95
8:00 – 17:00 TMS	<input type="checkbox"/> \$325	<input type="checkbox"/> \$250	<input type="checkbox"/> \$175	<input type="checkbox"/> \$135	<input type="checkbox"/> \$175	<input type="checkbox"/> \$135

Satellite Courses Total (A): _____

CONGRESS REGISTRATION - Thursday, May 3 through Sunday, May 6, 2018

	Regular	Student/Technologist	Reduced Rate Countries	Accompanying Guest (Social Events Only)
Thursday, May 3 through Sunday, May 6				
Congress Meeting	<input type="checkbox"/> \$500	<input type="checkbox"/> \$300	<input type="checkbox"/> \$300	<input type="checkbox"/> \$175

Congress Total (B): _____

GALA RECEPTION

- I am interested in attending the National Air & Space Museum Gala on Friday, May 4 from 19:00-21:00
 - Cost for the National Air & Space Museum Gala is \$85 per person. I would like to register ____ attendee(s).

Gala Total (C): _____

Please check below the sessions you plan to attend which are included in the Congress registration fee. Pick one from each time segment. This information will be used to assign sessions to available rooms based on anticipated attendance. You are not obligated to attend the sessions you check.

Thursday, May 3

13:30-15:00

- 3000: Autonomic Testing
- 3005: Intraoperative motor evoked potentials optimization techniques
- 3010: Neonatal EEG: From Basic Concepts to Advanced Techniques
- 3015: Ten years of the IFCN Electrodiagnostic (Awaji) Criteria for early diagnosis of ALS
- 3020: TMS-evoked EEG potentials – a novel technique to study brain excitability & connectivity in health and disease

15:15-16:45

- 3025: Applied cases in central neurophysiology and video EEG
- 3030: Guidelines and evidence-based medicine in electrodiagnostic (EDX) testing
- 3035: Standard Formats for Neurophysiology Data Exchange

17:00-18:30

- 3050: EEG Based Biomarkers in Neuropsychiatric Disorders: Pitfalls and Opportunities
- 3055: Large scale networks in focal epilepsy revealed by high-density EED and fMRI studies
- 3060: Neurophysiology of Tremor
- 3065: Novel Methodologies in Transcranial Magnetic Stimulation
- 3070: Update and advances in the neurophysiologic assessment of neuromuscular junction disorders

Friday, May 4

10:15-11:45

- 4000: CNP Program Directors Symposium: Subspecialty Clinical Neurophysiology Training
- 4005: Controversy: Nonconvulsive seizures and status should be aggressively treated
- 4010: Electrophysiology and immune mechanisms in post-infectious neuropathies
- 4015: Role of Spatio-Temporal-Frequency Patterns in Functional Brain Physiology
- 4020: Structures activated by TMS and stimulating current direction

11:45-13:00

- 4080: Special Interest Group: Noninvasive Brain Stimulation
- 4081: Special Interest Group: Education
- 4082: Special Interest Group: Ultrasound
- 4083: Special Interest Group: Electroencephalogram
- 4083: Special Interest Group: Intraoperative Monitoring

13:00-14:30

- 4025: How well do you see inside the brain with scalp EEG, MEG, EEG-fMRI and intracerebral EEG?
- 4030: Peripheral clinical neurophysiology in Intensive Care
- 4035: Quantitative EEG in Epilepsy and Critical Care: Interactive Workshop
- 4040: Sleep biomarkers in cognitive disorders
- 4045: Teaching Clinical Neurophysiology: Adapting Models to Local Demands

14:45-16:15

- 4050: Continuous EEG in Targeted Temperature Management: the I-CARE (International Cardiac Arrest EEG Consortium)-CCEMRC Study
- 4055: Growing the Optimal Neurodiagnostic Team: presented by ASET-The Neurodiagnostic Society
- 4060: Pediatric Neuromuscular Disorders

Saturday, May 5

8:30-10:00

- 5000: Clinical neurophysiology of insular epilepsy
- 5005: Human brain connectome from physiology to disease
- 5010: Neurophysiologic and imaging signatures of pain and itch
- 5015: Neurophysiological effects of Deep Brain Stimulation
- 5020: Neurophysiology of Multisensory Integration

14:00-15:30

- 5025: Contemporary Update on Pedicle Screw Stimulation
- 5030: Controversy: Stereo EEG vs. grids and strips – which is better, how do we chose?
- 5035: Controversy: Ultrasound is sufficient for diagnosis of ALS, CTS demyelinating neuropathy
- 5040: Pediatric Noninvasive Brain Stimulation

14:45-17:15

- 5045: Advances in Neuromuscular Imaging: A Focus on Nerve Ultrasound
- 5050: Botulinum Toxin Treatment of Neurologic Disorders: Mechanisms of Action and Ultrasound vs EMG Guidance
- 5055: Neurophysiology of Cannabinoids
- 5060: The evolving role of Neurostimulation in the management of Medically Refractory Epilepsy
- 5065: Update on Evoked Potential Warning Criteria during Surgery

Sunday, May 6

8:30-10:00

- 6000: Brain Connectivity: What Invasive Electrophysiology Can Do For Mapping Brain Networks
- 6005: Contribution of Corticomuscular, Intermuscular and Corticokinematic Coherence in Research on Sensorimotor Interactions
- 6010: New Proposals for Tc-MEP Interpretation in Spinal Deformities and Intramedullary Spinal Cord Tumor (IMSCCT) surgeries
- 6015: Quo Vadis Clinical MEG Worldwide?
- 6040: Beyond Sleep Studies and EEG's: Advances in Ambulatory Neurophysiologic Monitoring of Sleep and Epilepsy

10:15-11:45

- 6020: Optimizing transcranial direct current stimulation
- 6025: Quantitative Methods to Follow Neuromuscular Disease
- 6030: Sensorimotor Organization in Writer's Cramp
- 6035: Wide-band EEG by neuron and glia: from basic and clinical application in epilepsy

Social & Networking Events *(no additional charge)*

I am interested in attending the Welcome Reception on Thursday, May 3 from 18:30 – 20:00.

Special Needs

I have a need for special assistance (physical or dietary). Please explain:

Payment Information

Satellite Courses (A): _____ **+ Congress (B):** _____ **+ Gala Reception (C):** _____ **= GRAND TOTAL:** _____

- Company Check – Make check payable to American Clinical Neurophysiology Society *(in US Dollars, drawn on a US bank)*
- Credit Card *(check one)*: VISA MasterCard Discover American Express
- Please invoice me.

Credit Card Number _____ Expiration Date _____

Card Holder Name _____

Authorized Signature _____ Date _____

Registrations will not be processed without payment and signature.

Signature of Agreement: Please retain a copy for your records. You are hereby registering to attend the 31st International Congress of Clinical Neurophysiology (ICCN) of the International Federation of Clinical Neurophysiology (IFCN), May 1-6, 2018, at the Washington Marriott Wardman Park in Washington, D.C. I understand that the event registration rate listed above will be charged to the credit card I have listed. I understand further that all registration charges must be paid in full upon completion of this form. If registration is not paid in full at time of event, I may be asked to provide payment upon arrival at the meeting.

Cancellation Policy. Refund requests must be submitted in writing to ACNS prior to April 2, 2018. ACNS will grant a full refund, less a 10% processing fee, for cancellations received in writing on or before April 2, 2018. We regret refunds will not be guaranteed for requests postmarked or received after April 2, 2018.

Waiver. Submission of this registration form and payment of associated fee serves as agreement by the delegate to release the American Clinical Neurophysiology Society, the Washington Marriott Wardman Park, their respective agents, servants, employees, representatives, successors, and assigns, from any and against all claims, demands, causes of action, damages, costs, and expenses, including attorneys' fees, for injury to person or damage to property arising out of attendance at the 31st International Congress of Clinical Neurophysiology (ICCN) of the International Federation of Clinical Neurophysiology (IFCN). In addition, the delegate hereby grants permission to use his/her likeness in a photograph or other digital reproduction in any and all of its publications, including website entries, without payment or any other consideration, agreeing that these materials will become the property of ACNS which has the right to edit, alter, copy, exhibit, publish or distribute this photo for purposes of publicizing its programs or for any other lawful purpose. Additionally, the delegate waives any right to royalties or other compensation arising or related to the use of the photograph.

- I do not wish to be included on the delegate list provided to supporters.
- I do not wish to be included on any published delegate list including programs, mobile apps, etc.

Please return this registration form with required payment to
American Clinical Neurophysiology Society, Attn: Meetings Department
555 E. Wells Street, Suite 1100 • Milwaukee, WI 53202 • Fax: (414) 276-3349 • E-mail: ICCN2018@acns.org