

Tokyo Super-EMG Hands-on course



Aim and Learning outcome:

After completion of the course, participants would be ready to perform basic and advanced techniques of nerve conduction study, electromyography, and ultrasound

Teaching Course | July 7-8, 2018 | Tokyo, Japan

- ◆ Extensive hands-on training to apply basic anatomy and physiology
- ◆ Select from basic and advanced contents:
 - ✓ Nerve conduction study
 - ✓ Needle electromyography
 - ✓ Neuromuscular ultrasound
 - ✓ Lectures in clinical-physiological correlations

COURSE CHAIRS

- Hiroyuki Nodera
(Tokushima University, Japan)
- Satoshi Kuwabara
(Chiba University, Japan)

GUEST FACULTY

- Jun Kimura
(University of Iowa, USA)

COURSE FEES

US\$ 350

(incl. welcome party and lunch)

*Participants who cancel their course attendance or reschedule within 14 days or less shall be assessed a non-refundable 20% of administrative charge.

REGISTRATION

20 slots available:

Opens January 9, 2018

http://jscn.umin.ac.jp/EMG2018_OS

Inquiry: jscn-group@umin.ac.jp



Organizer:
Japanese Society of
Clinical Neurophysiology (JSCN)

Who can Attend:

Practicing physicians, residents, and fellows
(Neurologists, Rehabilitation physicians,
Orthopedic surgeons, Neurosurgeons, etc.)