

Tokyo Super-EMG Hands-on course 2019 (July 6-7, 2019)

Application form

Please fill in (type) the information below and submit

(1) application form,

(2) copy of medical licenses or board certificate

(3) copy of passport

to Secretariat Office at: jscn-group@umin.ac.jp

APPLICANT INFORMATION

Name (Family & given name)	Family name: Given name:
Contact address (Please include country, zip code)	Building number: Street: City: Country: Zip code:
Contact e-mail (1)	
Contact e-mail (2) if desired	
Contact telephone number (including country number)	
(optional) Work address	
Position (choose one)	Intern / Resident / Fellow / Faculty Other (please specify: _____)
Specialty	Adult neurology / Pediatric Neurology / Orthopedics / Rehabilitation medicine / Internal medicine / Other (please specify: _____)
Nationality (for visa purposes)	
Need of visa support	Yes / No
Lunch preference (if not selected, regular Japanese lunch will be served)	Japanese / vegetarian / Muslim (Halal) / Hindu / Other (please specify: _____)
Special request (such as pray room, if any)	

Please choose the level, **Introductory** or **Advanced**

	Introductory level	Advanced level	Choose ONE
Day 1 (July 6, 2019)			
9:00-10:30	Lectures (1) Nerve conduction (2) Radiculopathy	Hands-on & lecture (Needle EMG of truncal muscles)	Introductory or Advanced
10:50 -12:20	Hands-on (NCS-upper extremity)	Lectures (1) EMG Identification (2) Diabetic Neuropathy	Introductory or Advanced
Lunch Break	Case study (An interactive session to discuss about approaches by each participant in cases)		
13:30 -15:00	Lectures (1) Peripheral nerve anatomy (2) EMG	Lecture & Hands-on (Single-fiber EMG)	Introductory or Advanced
15:20 -16:50	Hands-on (NCS-lower extremity)	Lecture & Hands-on Neuromuscular ultrasound)	Introductory or Advanced
Day 2 (July 7, 2019)			
9:00 -10:30	Hands-on (Needle EMG)	Lecture & Hands-on (Magnetic stimulation)	Introductory or Advanced
10:50 -12:20	Special lecture/demo by Prof. Jun Kimura		(Mandatory)
Lunch Break	Case study (An interactive lecture of clinical cases)		
13:30 -15:00	Demo & Hands-on (Repetitive stimulation)	Lectures & Hands-on (1) Uncommon NCS (2) Facial dyskinesia	Introductory or Advanced
15:20 -16:50	Lectures for all participants (1) ALS & other MND (2) Demyelinating neuropathy		(Mandatory)