



TMS COURSE

Asia Edition

November 7-8 | 2026

Hanoi, Vietnam





DEAR PARTNERS!

Welcome to the TMS Course: Asia Edition, a unique two-day event on magnetic stimulation taking place on November 7-8 in Hanoi.

Our groundbreaking program guarantees an engaging experience tailored specifically to provide valuable insights for both newcomers and advanced practitioners. You will have the exclusive opportunity to learn from a star-studded lineup of experts representing leading clinical and research centers across Vietnam and Russia.

We warmly invite you to join us for this exceptional educational journey and advance your expertise!





EVENT ORGANIZERS



**Hoang Tien
Trong Nghia**

MD, PhD, Head of Neurology,
Military Hospital 175
(Ho Chi Minh City)

Specialist in stroke, epilepsy, and clinical neurophysiology. Holds senior roles in ASNA, ASEAN Neurological Association, Vietnam Neurological Association, and Vietnam Society of Clinical Neurophysiology. Vietnam's representative to the IFCN, contributing to regional and global neurology development



**Nguyen
Quang Linh**

MD, PhD, Deputy Head of the
Physical Therapy Department
Rehabilitation Center — 108
Military Central Hospital

His professional interests include post-stroke rehabilitation, TMS/rTMS, qEEG, and AI-assisted personalized neurorehabilitation. Dr. Linh focuses on integrating neurophysiological assessment and rehabilitation strategies to improve recovery outcomes and patient-centered care



**Pham
Quynh Nga**

MD, MMed. Department of
Neurology, University of
Medicine and Pharmacy
at Ho Chi Minh City

Dr. Pham Quynh Nga is a neurologist and lecturer with over 16 years of clinical experience. Her clinical and research work focuses on stroke rehabilitation, non-invasive brain stimulation (rTMS), and dementia



**Irina
Borodulina**
MD, PhD

Neurologist, neurophysiologist, and specialist in transcranial magnetic stimulation (TMS). Member of the Society for Neuromuscular Diseases (ROO), the International Neuropsychological Society (INUS), and the Board of the Association of Clinical Neurophysiology Specialists



**Alexandra
Poydasheva**
MD, PhD

Research Scientist & Neurologist at the Research Center of Neurology in Moscow. Specializes in chronic neuropathic pain and treatment-resistant depression. Certified in Neurology and Functional Diagnostics



**Ilya
Bakulin**
MD, PhD

Research Scientist & Neurologist at the Research Center of Neurology in Moscow. His clinical and research work is focused on transcranial magnetic stimulation (TMS), brain mapping, and neuro-rehabilitation



Mrs. Tanya Nguyen
(Nguyễn Thị Diễm Hằng)
Mosneuro Vietnam

General Director of Mosneuro Vietnam, the exclusive Neurosoft distributor in Vietnam and the Philippines. Mosneuro Vietnam has spent over 8 years advancing neuroscience and medical technology in Vietnam, specializing in neurodiagnostics and neuromodulation. Partnering with hospitals, universities, and medical professionals nation-wide, the company drives healthcare and clinical innovation through education, technology promotion, and long-term collaboration



**Evan
Susanto**
Regional Director (SEA) &
Senior Application
Specialist, ANT Neuro

Biomedical engineer and neuroscientist specializing in EEG/EMG signal processing, robotic neurorehabilitation, and medical device regulatory affairs. He has extensive experience in both R&D and the medical device industry across Southeast Asia, including leadership roles in stroke rehabilitation robotics and brain stimulation projects. His expertise bridges clinical neuroscience, mental health, and neurotechnology



**Maria
Chetverikova**
Neurosoft

Maria Chetverikova is the Marketing Specialist for TMS & tDCS products at Neurosoft. Focuses on promoting and expanding the reach of neuromodulation technologies in clinical and research markets

- 8:00-8:30 Registration
- 8:30-9:00 Opening Ceremony - (Tanya Nguyen, Maria Chetverikova, ANT, Doctors)
- 9:00-9:30 Neurosoft today (history, equipment, education) (Maria Chetverikova)
- 9:30-10:00 TMS Safety (Ilya Bakulin)
- 10:00-10:20 Coffee Break

LEVEL 1: FUNDAMENTALS

HALL 1

- 10:20-11:00 Key Applications (Ilya Bakulin, Alexandra Poydasheva)
- 11:00-11:40 Motor Threshold (Ilya Bakulin, Alexandra Poydasheva)
- 11:40-12:00 10-20 System (Ilya Bakulin, Alexandra Poydasheva)

LEVEL 2: PROFICIENCY

HALL 2

- 10:20-11:10 Building a TMS Service in Neurology: Clinical Indications and Lessons from Practice (Dr. Nghia)
- 11:10-12:00 Transcranial Magnetic Stimulation in Neurorehabilitation: From Mechanisms of Neuroplasticity to Clinical Applications (Dr. Linh)

- 12:00-13:30 Lunch

LEVEL 1: FUNDAMENTALS

HALL 1

- 13:30-14:30 Practical Session: Safety Screening, Motor Hotspot Localization, Motor Threshold Determination (Irina Borodulina)
- 14:30-15:30 TMS in Psychiatry (Irina Borodulina)

LEVEL 2: PROFICIENCY

HALL 2

- 13:30-14:30 Stroke Rehabilitation (Ilya Bakulin, Alexandra Poydasheva)
- 14:30-15:30 Advanced TMS: Accelerated Protocols, Combination Therapy etc. (Alexandra Poydasheva, Ilya Bakulin)

- 15:30-15:50 Coffee Break

- 15:50-17:00 Neuronavigation Basics: Improving TMS treatment efficacy by using neuronavigation (Dr. Evan Susanto)
- 17:00-17:20 Discussion & First Day Closing

AGENDA

DAY 2

8:30-9:10 Hardware and Software Considerations (Maria Chetverikova)

9:10-10:00 TMS in Pediatrics Autism, Speech Delay (Irina Borodulina)

10:00-10:20 Coffee Break

LEVEL 1: FUNDAMENTALS

HALL 1

10:20-11:20 Implementing a Multicenter rTMS Study for Upper Limb Recovery After Stroke in Vietnam (Dr. Nga)

11:20-12:00 Practical Session: Treatment Workflow

LEVEL 2: PROFICIENCY

HALL 2

10:20-11:20 Unique Techniques: QPS, Threshold Tracking, TMS-EEG (Alexandra Poydasheva, Ilya Bakulin)

11:20-12:00 Sharing the Experience: Q&A and Hands-on Sessions

12:00-13:30 Lunch

13:30-14:30 Peripheral Magnetic Stimulation in Urology: from Theory to Practice (Irina Borodulina)

14:30-15:30 Neuronavigation: Q&A and Hands-on Sessions (Evan Susanto)

15:30-16:30 Closing Ceremony: Discussion and Participants Awarding

AGENDA

