EVOLUSI DEKAD 7
DEWAN LATIHAN RIDA ke UiTM 1956-2026

UNIVERSITI TEKNOLOGI MARA

Hospital Al-Sultan Abdullah



# Neurology Update UiTM 2027:

## *B.E.Y.O.N.D the Bedside*

**B**ridging Clinical Practice • ***E***xploring **E**vidence • **Y**ielding Insights
**O**ptimising Treatment • **N**avigating Challenges • **D**elivering ***B***etter Outcomes

**Date:**
**16th January 2027 (Saturday)**

**Time:**
**8:00 AM - 5:00 PM**

**Venue:**
**Auditorium 1, Level 2, Hospital Al-Sultan Abdullah, UTM Puncak Alam**

## *Highlights:*

- Stroke Call Simulation
- Epilepsy & Anti-Seizure Meds
- Approach to Parkinsonism
- Movement Disorders Emergencies
- Neuromuscular Emergencies
- Migraine Management
- Demyelinating Disorders Spectrum
- Functional Neurological Disorders

## *Registration:*

- **Limited to 100 participants only**
- **Fee: RM150/person**
- **Registration Deadline: 31 December 2026**

*Scan to register*

**FREE**

**Online Access:**
**Intro to Neurophysiology & Neuroimaging Workshop on 17th January 2027**

**Organized by:**

Neurology Unit,
Department of Medicine,
Hospital Al-Sultan Abdullah
Universiti Teknologi MARA

**In Collaboration with:**

Malaysian Society of Neurosciences
Persatuan Neurosains Malaysia

UNIVERSITY OF MALAYA MEDICAL CENTRE

PPDPA
PERSATUAN PERUBATAN DALAMAN PUNCAK ALAM

## DAY 1: IN-PERSON WORKSHOP

# Neurology Update UiTM 2027: B.E.Y.O.N.D the Bedside

**16th January 2027 (Saturday)** | **Auditorium 1, Level 2, Hospital Al-Sultan Abdullah UiTM Puncak Alam**

| TIME | PROGRAM | SPEAKER |
|---|---|---|
| **0830 - 0900** | Registration | |
| **0900 - 0910** | Welcome Remark | Assoc. Prof. Dr Nor Amelia Mohd Fauzi<br>*Organizing Chair* |
| **0910 - 0930** | Epilepsy 1 - *Not All Seizures are Epileptic!* | Prof. Emeritus Dato' Dr Raymond Azman Ali |
| **0930 - 0950** | Epilepsy 2 - *Anti-Seizure Meds: What, When, How to Start, Stop, and Everything in Between* | Prof. Dr Tan Hui Jan |
| **0950 - 1010** | Epilepsy 3 - *Seize the Day, Keep Status at Bay: Managing Status Epilepticus* | Prof. Dr Lim Kheang Seang |
| **1010 - 1030** | Tea Break | |
| **1030 - 1050** | Movement Disorders 1 -<br>*Parsing Parkinsonism: Parkinson's or Plus?* | Dr Izyan Liyana Mohd Helmi |
| **1050 – 1110** | Movement Disorders 2 -<br>Motion in Commotion: *Movement Disorders Emergencies & Video Quiz* | Prof. Datin Dr Norlinah Mohamed Ibrahim |
| **1110 - 1130** | Functional Movement Disorders: *Shake the Stigma, Solve the Enigma* | Assoc. Prof. Dr Nor Amelia Mohd Fauzi |
| **1130 - 1140** | Gift Ceremony | Prof. Dr Lim Kheang Seang<br>*Chair, MSN Educational Task Force* |
| **1140 - 1150** | Group Photo (session 1) | |
| **1150 - 1210** | Neuromuscular Emergencies | Dr Mimi Nashra Mohd Noh |
| **1210 - 1310** | Lunch Symposium - Migraine | *TBC* |
| **1310 - 1410** | Lunch & Prayer Break | |
| **1410 - 1510** | Stroke Symposium | *TBC* |
| **1510 - 1530** | Stroke 1 - *Stroke Thrombolysis in the Grey Zones* | Dr Koo Kim Lim |
| **1530 - 1545** | Tea Break | |
| **1545 - 1630** | Stroke 2 -<br>· Acute Stroke CT Imaging (15 mins)<br>· Stroke Call Simulation (30 mins) | Dr Koo Kim Lim/AP Dr Amelia/Dr Mimi<br>Dr Hanis Rabeah Kamaruzzaman |
| **1630 - 1650** | Demyelinating Disorders Spectrum | Assoc. Prof. Dr Shalini Baskar |
| **1650 - 1700** | Group Photo (session 2) & Closing Remark | |

DAY 2: ONLINE WORKSHOP

FREE OF CHARGE



# Introduction to Neurophysiology & Neuroimaging

## Essential interpretation skills for MOs and Specialists

**17th January 2027 (Sunday) | 8:00 AM - 1:00 PM | Online**

This workshop helps Medical Officers and Specialists understand the indications, implications and importance of neurophysiology and neuroimaging.

### CASE-BASED LECTURES

(Pre-Neurology) level, practical for MRCP Part 1 and Part 2 candidates and anyone seeing neurology cases or ordering these tests.

### PROGRAMME:

| | | |
|---|---|---|
| 0830 | When to Order, What to Expect: A Practical Guide to EEG | Assoc. Prof Dr Fong Si Lei |
| 0900 | Can we manage status epilepticus without EEG? | Prof. Dr Lim Kheang Seang |
| 0930 | NCS/EMG: When and why do you need it? Focus on neuropathy | Dr Prasana Nair |
| 1000 | Break | |
| 1030 | EMG: How does it differentiate muscle from nerve disorder? Focus on myopathy | Prof . Dato' Dr Goh Khean Jin |
| 1100 | Should I read the CT brain myself? Stroke, bleed, tumour, etc. | Dr Schee Jie Ping |
| 1130 | What can I find in an MRI brain or spine? Neuroimmunology, CNS infection, epilepsy, movement, etc. | Dr Beh Yuan Ye |
| 1200 | Quiz | |

**EEG ● Status Epilepticus ● NCS/EMG ● CT Brain ● MRI Brain & Spine.**

**Case-based | Exam-oriented | Practical.**