

DAY 1 - Friday 10th April 2026**MOVEMENT DISORDERS CLINICAL TEACHING COURSE**

TIME	TOPIC	SPEAKER
SESSION 1: Video-based Clinical Phenomenology Educational Course CHAIRPERSON: Dr Pooja M, Dr Pavankumar Katragadda, Dr Praveen Sharma		
08:15 AM - 08:30 AM	Inauguration and Welcome	Dr Pramod Kumar Pal and Dr Ravi Yadav
08:30 AM - 08:55 AM	Clinical and Diagnostic Approach to Parkinsonism	Dr Pramod Kumar Pal
08:55 AM - 09:20AM	Clinical and Diagnostic Approach to Tremor	Dr Sanjay Pandey
09:20 AM - 09:45 AM	Clinical and Diagnostic Approach to Chorea	Dr Sandeep Gurram
09:45 AM - 10:10 AM	Clinical and Diagnostic Approach to Dystonia	Dr Roopa Rajan
10:10 AM - 10:35 AM	Clinical and Diagnostic Approach to Myoclonus	Dr Syam K Nair
10:35 AM - 11:00 AM	Approach to Ataxic and Spastic Disorders	Dr Achal Srivastava
11:00 AM - 11:15 AM	Tea Break	
SESSION 2: Video-based Clinical Phenomenology Educational Course CHAIRPERSON: Dr Abu Zafar Ansari, Dr Debayan Dutta, Dr Agam Jain		
11:15 AM - 11:40 AM	Role of Genetic testing in Movement Disorders	Dr L K Prashanth
11:40 AM - 12:05 PM	Approach to Tics and Tourette Syndrome	Dr Niraj Kumar
12:05 PM - 12:30 PM	Approach to Atypical Parkinsonism	Dr Ravi Yadav
12:30 PM - 12:55 PM	Approach to Paroxysmal Movement Disorders	Dr Vikram V Holla
12:55 PM - 01:20 PM	Approach to Gait Disorders	Dr Neeraja K
01:20 PM - 02:20 PM	Lunch	
SESSION 3: Case studies highlighting use of Diagnostic tools and Therapeutic strategies in Movement Disorders: Motor Physiology, Medical management, Functional Neurosurgery & Botulinum Toxin		
Module 1: Therapeutic strategies in Movement Disorders CHAIRPERSON: Dr Manjunath M, Dr Swathy S, Dr Shreyashi Jha		
02:20 PM - 02:45 PM	Use of motor physiology techniques in Movement Disorders	Dr Nitish Kamble
02:45 PM - 03:10 PM	Medical Management of Parkinson's disease and atypical Parkinsonism	Dr Pettarusp Wadia
03:10 PM - 03:35 PM	Medical Management of Hyperkinetic Movement Disorders	Dr Divyani Garg
Module 2: Surgery and other interventions in Movement Disorders CHAIRPERSON: Dr Chaithra S P, Dr Bharath Suriseti, Dr Arvind G		
03:35 PM - 04:00 PM	Deep Brain Stimulation in Movement Disorders	Dr Sneha D Kamath
04:00 PM - 04:25 PM	Lesioning, including MRgFUS in Movement Disorders	Dr Dwarakanath Srinivas
04:25 PM - 04:45 PM	Tea Break	
Module 3: Botulinum Toxin in Movement Disorders CHAIRPERSON: Dr Dhruv Batra, Dr Neeraja K, Dr Sandeep Gurram		
04:45 PM - 05:00 PM	Approach to Cervical Dystonia and Oromandibular Dystonia	Dr Lulup Kumar Sahoo
05:00 PM - 05:15 PM	Approach to Writer's Cramps	Dr Shivani Rath
05:15 PM - 05:30 PM	Approach to Blepharospasm and Hemifacial Spasm	Dr Rohan Mahale
05:30 PM - 06:30 PM	Injection Demonstration	All Faculty and Chairs
06:30 PM - 07:30 PM	Dinner	

DAY 2 - Saturday 11th April 2026**EPILEPSY & EEG TEACHING COURSE**

TIME	TOPIC	SPEAKER
07:50 AM - 08:00 AM	Introduction and special address	Dr P Satishchandra
08:00 AM - 08:20 AM	Acquisition and neurophysiology of EEG	Dr Shishir D
08:20 AM - 08:40 AM	Normal EEG	Dr GRK Sarma
08:40 AM - 09:00 AM	Benign variants	Dr Sangeeth TA
09:00 AM - 09:20 AM	Artifacts	Dr Shreedhara A
Workshops (1 & 2)		
09:20 AM - 10:00 AM	Normal EEG and sleep & Benign variants	Dr Shishir D Dr Shreedhara A Dr Yogesh Dr Sangeeth TA Dr Noel Mr Aiyanna CP Ms Nitesh
10:00 AM - 10:40 AM	Artifacts	
10:40 AM - 11:00 AM	Tea break	
11:00 AM - 11:20 AM	Principles of source localization	Dr Ravindranadh CM
11:20 AM - 11:40 AM	EEG in focal epilepsy	Dr Dinesh Naik
11:40 AM - 12:00 PM	EEG in generalized epilepsy	Dr Kalyani K
Workshops (3 & 4)		
12:00 PM - 12:40 PM	Focal IEDs and source localization	Dr Kalyani K Dr Ravish K Dr Ravindranadh CM Dr Ravindu Dr Smitha Mr Nagaraju BC Mr Mohammed Fuad M
12:40 PM - 01:00 PM	Generalized IEDs	
01:00 PM - 02:00 PM	Lunch	
02:00 PM - 02:20 PM	Ictal EEG patterns (temporal and temporal plus)	Dr Raghavendra S
02:20 PM - 02:40 PM	Ictal EEG patterns (frontal and PHR)	Dr Ajay A
02:40 PM - 03:00 PM	Electroclinical phenotypes of epileptic encephalopathy	Dr Raghavendra K
Workshops (5 & 6)		
03:00 PM - 03:30 PM	Describing ictal EEGs	Dr Santhosh NS Dr Nandini M Dr Raghavendra K Dr Ajay A Dr Kishore Dr Usha Mr Perumal G Mr Yellaling D Pujari
03:30 PM - 04:00 PM	EEG in epileptic encephalopathy	
04:00 PM - 04:20 PM	Tea break	
04:20 PM - 04:40 PM	EEG in status epilepticus	Dr Viswanathan LG
04:40 PM - 05:00 PM	EEG in encephalopathy	Dr Pramod Krishnan
05:00 PM - 05:20 PM	Reporting an EEG (Pearls and pitfalls)	Dr Sanjib Sinha

Workshops (7 & 8)		
05:20 PM - 05:40 PM	EEG in critical care and encephalopathy	Dr Sanjib Sinha Dr Pramod Krishnan Dr Viswanathan LG Dr Madhuri K Dr Priya Mr Karthikeyan
05:40 PM - 06:00 PM	Conclusion and EEG reporting	
07: 00 PM Onwards	Dinner	
DAY 3 - Sunday 12th April 2026		
DEMYELINATING DISORDERS AND NEUROIMMUNOLOGY		
TIME	TOPIC	SPEAKER
SESSION 1: Approach to CNS Demyelinating diseases CHAIRPERSON: Dr Nalini A, Dr Saroja A O, Dr Reshma Sultana Shaik, Dr Jayanth SS		
08: 00 AM - 08:20 AM	Approach to vision loss	Dr Aastha Takkar
08: 20 AM - 08:40 AM	Approach to Eye movement abnormalities	Dr Sruthi Nair
08: 40 AM - 09:00 AM	Approach to a case of Myelopathy	Dr SR Chandra
09: 00 AM - 09:20 AM	Discussion	
SESSION 2: Must know in Neuroimmunology CHAIRPERSON: Dr P Satish Chandra, Dr B Vengamma, Dr Pramod Krishnan, Dr Girish B Kulkarni		
09: 20 AM - 09:40 AM	Multiple Sclerosis- Birds eye view	Dr Thomas Mathew
09: 40 AM - 10:00 AM	Essentials in NMO Spectrum disorders	Dr Kamakshi Dhamija
10: 00 AM - 10:20 AM	MOG associated disease – Current understanding.	Dr Kshiteeja Jain
10: 20 AM - 10:40 AM	Clinical & Radiological aspects in Autoimmune Encephalitis	Dr Netravathi M
10: 40 AM - 11:00 AM	Discussion	
11: 00 AM - 11:15 AM	Tea break	
SESSION 3: Radiological aspects in CNS Demyelinating diseases – Case-based Discussions		
11: 15 AM – 01:00 PM	Neuroradiology in CNS demyelinating disorders: Patterns, pitfalls and mimics	Dr Jitender Saini Dr Maya D Bhat Dr Pritam Raja Dr Cheshta Arora Dr Seena Vengalil
01: 00 PM - 02:00 PM	Lunch	
02: 00 PM - 03:30 PM	QUIZ	Dr Vikram V Holla Dr L G Viswanathan
03: 30 PM - 04:00 PM	Valedictory	
04: 00 PM - 04:30 PM	High Tea	