



MDSICON 2026

10th National Conference of The Movement Disorders Society of India

19th - 22nd March 2026

Venue: Amriteswari Auditorium, Amrita Hospital, Faridabad

Scientific Program

www.mdsicon2026.com

Thursday, 19th March 2026 - Workshops - Program at a Glance

Time	Hall A Main Auditorium	Hall B UG Seminar Room 1	Hall C UG Seminar Room 2	Board Room Main Building
8.30 am onwards	Registration - outside Amriteshwari Auditorium			
0900 - 1300 Hrs	Functional Neurological Disorder Society Asia Oceania Section Symposium (FNDS-AOS)			
1300 - 1400 Hrs	Lunch			
1400 - 1630 Hrs	Functional Neurological Disorder Society Asia Oceania Section Symposium (FNDS-AOS)	Botulinum Toxin	Surgical Treatment of Movement Disorders	
1630 - 1700 Hrs	Tea Break			
1700 - 1900 Hrs	Functional Neurological Disorder Society Asia Oceania Section Symposium (FNDS-AOS)	Immunology	Genetics	EC Meeting
1900 hrs	Dinner			

Thursday, 19th March 2026 – Workshops (Day 1)

Functional Neurological Disorder Society Asia Oceania Section Symposium (FNDS -AOS)

Hall A - Main Auditorium

Time	Topic	Speaker	Chairperson
0900 – 0910 Hrs	Welcome	Dr Sanjay Pandey Dr Alex Lehn	Dr R. Chadha Dr Nand Kumar Dr Manushri Dr Ravi Yadav Dr Soaham Desai Dr Rajiv Mehta
0910 – 0955 Hrs	Mark Hallett memorial lecture “My journey with functional movement disorders”	Dr Kailash Bhatia	
1000 – 1030 Hrs	FND, at the neurology-psychiatry interface	Dr Toby Winton-Brown	
1030 – 1100 Hrs	Functional Neurological Disorders in India: Past, Present, and Future	Dr Sanjay Pandey	
1100 – 1130 Hrs	Tea/Coffee Break		
1130 – 1200 Hrs	History of functional neurological disorders (hysteria) and positive signs to diagnose FND	Dr Masahiro Sonoo	Dr Achal Bhagat Dr Mina Chandra Dr Shobit Garg Dr Anjali Chouksey Dr Vishal Chhabra
1200 – 1230 Hrs	Clinical types of FND	Dr U. Meenakshisundaram	
1230 – 1300 Hrs	Electrophysiology in FND: Shedding Light on Hidden Mechanisms	Dr Pramod K. Pal	
1300 – 1330 Hrs	Bridging Traditions and Culture: Tailoring FND Interventions for Asia	Dr Arianne Valerio	
1330 – 1400 Hrs	Lunch		
1400 – 1530 Hrs	The organizational structure for FNDS-AOS (and any constitutional considerations for FNDS)	Dr Sanjay Pandey & Dr Alex Lehn	
1530 – 1630 Hrs	The future of FNDS-AOS brainstorming session	Dr Sanjay Pandey Dr Alex Lehn	
1630 – 1700 Hrs	Tea/Coffee break		
1700 – 1800 Hrs	Wrapping up/summary		
1900 Hrs	Dinner - UG Seminar Room Foyer		

Thursday, 19th March 2026 – Workshops (Day 1)

Botulinum Toxin			
Hall B - UG Seminar Room 1			
Time	Topic	Speaker	Chairperson
1400 – 1420 Hrs	Basics and Principles	Dr Anil Venkatachalam	Dr. Ujjawal Roy Dr Sanjay Chowdhury Dr Sushma Sharma
1420 – 1440 Hrs	Hemifacial spasm and Blepharospasm	Dr Anshu Rohatgi & Dr Narendra Barad & Dr Anil Venkatachalam	
1440 – 1510 Hrs	Writer’s cramp	Dr Puneet Agarwal & Dr Lulup Sahoo	
1510 – 1530 Hrs	Spasmodic dysphonia	Dr Vinay Goyal	
1530 – 1550 Hrs	Oromandibular dystonia	Dr Sahil Mehta & Dr Saurabh Bansal	
1550 – 1620 Hrs	Cervical dystonia	Dr Anil Venkatachalam & Dr Soumya Sharma	
1620 – 1630 Hrs	Interactions & Concluding remarks		
1630 – 1700 Hrs	Tea/Coffee break		

Surgical Treatment of Movement Disorders			
Hall C - UG Seminar Room 2			
Time	Topic	Speaker	Chairperson
1400 – 1440 Hrs	MRGFUS in Tremor Other movement disorders	Dr K. Vijayan	Dr Nagaraj Sarangmath Dr. Gaurav Kakkar Dr. Satyakam Baruah, Dr. Arvind Nanda Dr. Pradeep Sharma
1440 – 1500 Hrs	DBS in PD: Planning & Target selection	Dr Anandh Balasubramaniam	
1500 – 1515 Hrs	DBS in other Movement Disorders	Dr Aditya Gupta	
1515 – 1630 Hrs	Programming - Tips, Tricks and Trouble shooting	Dr Mohit Anand Dr Vaibhav Mathur Dr Jaslovleen Kaur Dr Pettarusp Wadia	
1630 – 1700 Hrs	Tea/Coffee break		

Thursday, 19th March 2026 – Workshops (Day 1)

Immunology			
Convenor: Dr. Amit Kumar Agarwal			
Hall B - UG Seminar Room 1			
Time	Topic	Speaker	Chairperson
1700-1725 hrs	Case scenarios	Dr Divyani Garg	Dr Ashwin Panda
1725-1810 hrs	When to suspect autoimmune etiology and which antibody should I order?	Dr Bettina Balint	Dr Abhishek Dixit
1810-1830 hrs	Seronegative and Pseudopositive	Dr Divya MR	Dr Biplab Das
1830-1900 hrs	Relook at the scenarios	Dr Divyani Garg	Dr Rajesh
1900 Hrs	Dinner		

Genetics			
Convenor: Dr. Deepak Yadav			
Hall C - UG Seminar Room 2			
Time	Topic	Speaker	Chairperson
1700 – 1720 Hrs	Fundamentals of Genetic Testing	Dr Jacky Ganguly	Dr Sakshi Ojha
1720 – 1740 Hrs	Making sense of the genetic report	Dr Vikram V Holla	Dr Sachin Gupta
1740 – 1800 Hrs	Genetic counselling	Dr Sneha Kamath	Dr Anurag Sharma
1800 – 1900 Hrs	Decoding the Case Scenarios	All speakers	Dr Awadh Kishore Pandit
1900 Hrs	Dinner		

Board Room, Main Building
EC Meeting (1700 – 1900 Hrs)

Friday, 20th March 2026 - Program at a Glance

Time	Hall A Main Auditorium	Hall B UG Seminar Room 1	Hall C UG Seminar Room 2	1 st Floor, Main Auditorium Complex
8.00 am onwards	Registration - outside Amriteshwari Auditorium			
0900 – 1030 Hrs	Phenomenology			Poster Presentation & E Video poster presentations
1030 – 1100 Hrs	Tea Break			
1100 – 1140 Hrs	MDSI Oration			
1140 – 1300 Hrs	Parkinson's Disease			
1300 – 1400 Hrs	MDSICON Quiz	Lunch Symposium	Lunch Symposium	
1400 – 1600 Hrs	Treatment of Parkinson's Disease	Electrophysiology	Bullet Talks	
1600 – 1630 Hrs	Tea Break (Meet the Professor)			
1630 – 1830 Hrs	Atypical Parkinsonism	Secondary Movement Disorders	Role of MRI in MDs	
1830 – 1930 Hrs	Inauguration			
1930 Hrs Onward	Dinner			

Friday, 20th March 2026 (Day 2)

Hall A - Main Auditorium

Time	Topic	Speaker	Chairperson
0815 - 0845 Hrs	Registration		
0850 - 0900 Hrs	Welcome address by President MDSI	Dr Pramod K. Pal	
0900 - 1030 Hrs	Session - Phenomenology		
0900 - 0930 Hrs	Syndromic approach to Movement Disorders	Dr Kailash Bhatia	Dr Meena Gupta Dr Debashish Chowdhury Dr Daljit Singh Dr Sunil Gajre Dr Kameswhwar Prasad
0930 - 1000 Hrs	Functional Movement Disorders: A rule-in diagnosis	Dr Alex Lehn	
1000 - 1030 Hrs	Essential tremor and Parkinson disease overlap	Dr Rajesh Pahwa	
1030 - 1100 Hrs	Tea/Coffee Break		
1100 - 1130 Hrs	MDSI Oration - Autoimmune movement disorders - a clinician's guide	Dr Bettina Balint	Dr Pramod Pal Dr Madhuri Behari
1130 - 1300 Hrs	Session - Parkinson's Disease		
1130 - 1200 Hrs	Decoding the MDS criteria for PD	Dr Hrishikesh Kumar	Dr Neha Pandita Dr Neera Choudhary
1200 - 1230 Hrs	Non motor symptoms in PD	Dr Ravi Yadav	
1230 - 1300 Hrs	Emergencies in PD	Dr Sumit Singh	
1300 - 1400 Hrs	Lunch (MDSICON Quiz)	Judges - Dr. Adreesh Mukherjee, Dr Guhan Ramamurthy, Dr Ayush Agarwal, Dr Shivani Rath	
1400 - 1600 Hrs	Session - Treatment of Parkinson's Disease		
1400 - 1430 Hrs	Medical management of PD	Dr Prashanth LK	Dr Manjari Tripathi
1430 - 1500 Hrs	Surgical management of PD	Dr Rupam Borgohain	Dr Abhinav Gupta
1500 - 1530 Hrs	Precision Medicine in Parkinson's Disease	Dr Asha Kishore	Dr Ashish Duggal

1530 – 1600 Hrs	Impulse control disorders & psychosis	Dr Sahil Mehta	
1600 – 1630 Hrs	Tea/Coffee Break (Meet the Professor)		
1630 – 1830 Hrs	Session - Atypical Parkinsonism		
1630 – 1700 Hrs	Multiple system atrophy	Dr Pettarusp Wadia	Dr Rohit Gupta
1700 – 1730 Hrs	Tauopathies	Dr Jacky Ganguly	Dr Kunal Bahrani
1730 – 1800 Hrs	Imaging in Atypical parkinsonism	Dr Suvorit Bhowmick	Dr Swapan Gupta
1800 – 1830 Hrs	Management of Atypical parkinsonism	Dr Syam Krishnan Nair	Dr Anuradha Batra
1830 – 1930 Hrs	Inauguration		
1930 Hrs Onward	Dinner		

Friday, 20th March 2026 (Day 2)

Hall B - UG Seminar Room 1			
Time	Topic	Speaker	Chairperson
1300 – 1400 Hrs	Lunch Symposium I The ABC of aDBS	Dr Asha Kishore	Dr Roopa Rajan Dr Mohit Bhatt
1400 – 1600 Hrs	Session - Electrophysiology		
1400 – 1430 Hrs	EMG in Movement Disorders	Dr Shweta Prasad	Dr Rajashekar Reddi
1430 – 1500 Hrs	TDCS & TMS	Dr Nitish Kamble	Dr Prince Agarwal
1500 – 1530 Hrs	Electrophysiology of FMDs	Dr D Vasudevan	Dr Vikas Bansal
1530 – 1600 Hrs	Gait Evaluation	Dr Supriyo Choudhury	Dr Kiran Bala
1600 – 1630 Hrs	Tea Break (Meet the Professor)		
1630 – 1830 Hrs	Session - Secondary Movement Disorders		
1630 – 1700 Hrs	Endocrinopathies and movement disorders	Dr Bhaskar Ghosh	

1700 – 1730 Hrs	Onco therapeutics and movement disorders	Dr Shweta Pandey	Dr Dhruv Zutsi
1730 – 1800 Hrs	Hepato renal dysfunction and movement disorders	Dr Deepika Joshi	Dr Mukesh Kumar
1800 – 1830 Hrs	Post stroke movement disorders	Dr Sujith Ovallath	Dr KK Jindal Prof SP Saha

Friday, 20th March 2026 (Day 2)

Hall C - UG Seminar Room 2

Hall C - UG Seminar Room 2			
Time	Topic	Speaker	Chairperson
1300 – 1400 Hrs	Lunch Symposium II Apomorphine Role of Apomorphine 3 ml Pen in the Management of 'OFF' Episodes in Parkinson's Disease	Dr. Rajinder K Dhamija	Dr LK Prashanth Dr Roopa Rajan
1400 – 1600 Hrs	Session - Bullet Talks		
1400 – 1412 Hrs	Mirroring & Motor overflows	Dr Animesh Das	Dr Jyoti Garg Dr Mridula Sinha Dr Jyoti Bala Dr BK Bajaj Dr Koti Neeraja
1412 – 1424 Hrs	Post traumatic movement disorders	Dr Anand Kumar	
1424 – 1436 Hrs	Motor agency	Dr Rohan Mahale	
1436 – 1448 Hrs	Synkinesis	Dr Mansi Shah	
1448 – 1500 Hrs	Camptocormia & Pisa syndrome	Dr Atif Shaikh	
1500 – 1512 Hrs	Anti-sense oligonucleotides in Movement Disorders	Dr Sarika Patil	
1512 – 1524 Hrs	Huntington's disease: Update on management	Dr Sireesha Yareeda	
1524 – 1536 Hrs	GLP1 agonists in Movement Disorders	Dr Ashish Susvirkar	
1536 – 1548 Hrs	Drug repositioning / repurposing	Dr Koustubh Bavdhankar	
1548 – 1600 Hrs	Surgico-genomics in Movement Disorders	Dr Shankar Balakrishnan	

1600 - 1630 Hrs	Tea /Coffee Break (Meet the Professor)		
1630 - 1830 Hrs	Session - Role of MRI in MDs		
1630 - 1700 Hrs	Dystonia - Role of MRI	Dr Adreesh Mukherjee	Dr L. J. Basumatary
1700 - 1730 Hrs	Ataxia - Role of MRI	Dr Shreeram Prasad	Dr Renu Ahtani
1730 - 1800 Hrs	Autoimmune Disorders - Role of Neuroimaging	Dr Sanjeev Chamraj	Dr GP Burman
1800 - 1830 Hrs	Tremors, Chorea & Myoclonus - Role of MRI	Dr Guruprasad Hosurkar	Dr Gopal Poduval

Saturday, 21st March 2026 - Program at a Glance

Time	Hall A Main Auditorium	Hall B UG Seminar Room 1	Hall C UG Seminar Room 2	1 st Floor, Main Auditorium Complex
8.00 am onwards	Registration - outside Amriteshwari Auditorium			
0900 – 1030 Hrs	Dystonia/ Hyperkinetic MD			Poster Presentation & E Video poster presentations
1030 – 1045 Hrs	Tea/Coffee Break			
1045 – 1125 Hrs	Presidential Oration			
1125 – 1200 Hrs	S K Das Oration			
1200 – 1300 Hrs	Plenary Session			
1300 – 1330 Hrs		Lunch Symposium	Lunch Symposium	
1330 – 1430 Hrs	Annual General Meeting			
1430 – 1630 Hrs	Video Session	Movement Disorders & Cognition	Bullet Talks	
1630 – 1700 Hrs	Tea Break			
1700 – 1830 Hrs	Video Session	Debates	Potpourri	
1830 Onwards	Video Akhada			
2000 Onwards	Dinner			

Saturday, 21st March 2026 (Day 3)

Hall A - Main Auditorium

Time	Topic	Speaker	Chairperson
0900 – 1030 Hrs	Session - Dystonia/ Hyperkinetic MD		
0900 – 0930 Hrs	Dystonia classification: What is new ?	Dr Sanjay Pandey	Dr Atul Prasad
0930 – 1000 Hrs	Management of Dystonia	Dr Charulata Sankhla	Dr Rajiv Anand
1000 – 1030 Hrs	Infection related Movement Disorders classification	Dr Soaham Desai	Dr JD Mukherji Dr Mukul Varma Dr Mamta Bhushan Singh
1030 – 1045 Hrs	Tea/Coffee Break		
1045 – 1125 Hrs	Presidential Oration- Early Onset Parkinsonism: Taming the Beast	Dr Pramod K. Pal	Dr Asha Kishore Dr U Meenakshisundaram Dr Ravi Yadav
1125 – 1200 Hrs	S K Das Oration - Ethnic and epidemiological peculiarities of movement disorders across the world	Dr Kailash Bhatia	Dr. Hrishikesh Kumar Dr. Jayantee Kalita Dr KS Anand Dr. Ravindra Kumar Garg
1200 - 1300 hrs	Session - Plenary session		
1200 – 1230 Hrs	Drug-related Movement Disorders	Dr U Meenakshisundaram	Dr Ish Anand
1230 – 1300 Hrs	C3 -Connections - Connectomics - Conversations	Dr Mohit Bhatt	Dr. VN Mishra Dr. Ramakant Yadav Dr Deepti Vibha Dr MN Singh
1300 – 1330 Hrs	Lunch		

Saturday, 21st March 2026 (Day 3)

1330 – 1430 Hrs	Annual General Meeting		
1430 – 1630 Hrs	Session - Video Session		
1430 – 1500 Hrs	Tics and stereotypies	Dr G. Balaji	Dr Dinesh Khandelwal Dr Reji Thomas Dr. Neelav Sarma
1500 – 1530 Hrs	Chorea	Dr Annu Aggarwal	
1530 – 1600 Hrs	Myoclonus	Dr Udit Saraf	
1600 – 1630 Hrs	Eyes & Movement Disorders	Dr Niraj Kumar	
1630 – 1700 Hrs	Tea Break		
1700 – 1830 Hrs	Session - Video Session		
1700 – 1720 Hrs	Paroxysmal Dyskinesias	Dr G M Wali	Dr Deepak Goyal Dr Ritu Jha Dr Amit Shankar Singh Dr Arun Koul
1720 – 1740 Hrs	Episodic Ataxia	Dr Arushi Gahlot Saini	
1740 – 1800 Hrs	Hinterland of Sleep, Epilepsy & Movement Disorders	Dr Ajith Cherian	
1800 – 1820 Hrs	Unusual Movement Disorders	Dr Pankaj Agarwal	
1820 – 1830	Discussion		
1830 onwards	Video Akhada	Dr Sumit Singh Dr Divya KP Dr Divyani Garg	
2000 Hrs onwards	Dinner		

Saturday, 21st March 2026 (Day 3)

Hall B - UG Seminar Room 1			
Time	Topic	Speaker	Chairperson
1300 – 1330 Hrs	Lunch I Symposium: Magnetic Resonance-guided Focused Ultrasound (MRgFUS)	Dr K. Vijayan	Dr Anshu Rohtagi Dr Ish Anand
1430 – 1630 Hrs	Movement Disorders & Cognition		
1430 – 1500 Hrs	Speech & language in Movement Disorders	Dr Atanu Biswas	Dr Vimal Palliwal Dr Nitin K Rai Dr M K Roy
1500 – 1530 Hrs	Apraxia and Agnosia in Movement Disorders	Dr Suman Kushwaha	
1530 – 1600 Hrs	PD Dementia & DLB	Dr Rukmini Mridula	
1600 – 1630 Hrs	Psycho analysis and therapy in FMD	Dr Porrselvi AP	
1630 – 1700 Hrs	Tea Break		
1700 – 1830 Hrs	Debates		
1700 – 1720 Hrs	DBS v/s MRgFUS	Dr Rajesh Alugolu & Dr M Jaya Sree	Moderators: Dr Pramod K. Pal Dr. Sudhir Sah Dr Vinod Puri Dr Rohit Bhatia
1720 – 1740 Hrs	NPH: Myth or Reality?	Dr Shejoy P Joshua & Dr A.Elavarasi	
1740 – 1800 Hrs	TRODAT: Essential or Optional?	Dr Vijayashankar & Dr Laxmikant Tomar	
1800 – 1820 Hrs	Lesioning, should it be prioritized in India? Yes / No	Dr K. Vijayan & Dr Anandh Balasubramaniam	
1820 – 1830	Discussion		

Saturday, 21st March 2026 (Day 3)

Hall C - UG Seminar Room 2

Time	Topic	Speaker	Chairperson
1300- 1330 Hrs	Lunch II Symposium: Improving levodopa delivery: IPX203 a novel extended-release carbidopa-levodopa formulation	Dr. Stanley Fisher	Dr Rupam Borgohain Dr Vijayashankar
1430 - 1630 Hrs	Session - Bullet Talks		
1430 - 1442 Hrs	SCA 27 B	Dr Anish Mehta	Dr Praveen Gupta Dr Shalin Shah Dr. Asish Das
1442 - 1454 Hrs	RFC1	Dr Debjyoti Dhar	
1454 - 1506 Hrs	CSF1R	Dr Farsana MK	
1506 - 1518 Hrs	22q11.2 Deletion	Dr Debayan Dutta	
1518 - 1530 Hrs	GLRA1	Dr Dhruv Batra	
1530 - 1542 Hrs	Telemedicine in PD Management	Dr Naveen Thota	
1542 - 1554 Hrs	Assistive devices in Movement Disorders	Dr Ashish Vijayraghavan	
1554 - 1606 Hrs	VR in Movement Disorders Rehab	Dr Arindam Ghosh	
1606 - 1618 Hrs	Alpha Synuclein SAA	Dr Vysakha KV	
1618 - 1630 Hrs	Low Frequency Ultrasound	Dr Sujata Roshan	
1630 - 1700 Hrs	Tea Break		
1700 - 1830 Hrs	Potpourri		
1700 - 1720 Hrs	Breaking the news & Palliative Care in Movement Disorders	Dr Priya Thomas	Dr Atma Ram Bansal Dr Rahul Gupta Dr Anuradha Batra Dr Vinit Banga
1720 - 1740 Hrs	Managing PD in low resource settings	Dr Sudhir Kothari	
1740 - 1800 Hrs	Gait analysis in outpatient clinic	Dr Dinkar Kulshreshtha	
1800 - 1820 Hrs	Ethics	Medical Council	
1820 - 1830 Hrs	Discussion		

Sunday, 22nd March 2026 - At a Glance

Time	Hall A Main Auditorium	Hall B UG Seminar Room 1	Hall C UG Seminar Room 2	1 st Floor, Main Auditorium Complex
0800 – 0900 Hrs		Award Paper Presentations	Free paper presentation	
0900 – 0930 Hrs	AOMD Best Papers			Poster Presentation & E Video poster presentations
0930 – 1100 Hrs	Plenary session			
1100 – 1130 Hrs	Tea Break			
1130 – 1230 Hrs	Knowledge Café			
1230 – 1330 Hrs	Grand Rounds			
1330 Onwards	Valedictory			
1330 Onwards	Lunch			

Sunday, 22nd March 2026 (Day 4)

Hall A - Main Auditorium

Time	Topic	Speaker	Chairperson
0900 – 0930 Hrs	AOMD Best Papers		Dr Ravi Yadav Dr Soham Desai
0930 - 1100 Hrs	Session - Plenary		
0930 – 1000 Hrs	Ataxia in India: What is new?	Dr Achal Kumar Srivastava	Dr Man Mohan Mehndiratta Dr CS Agarwal Dr M Gouri Devi
1000 – 1030 Hrs	Managing the non-motor symptoms: Special focus on autonomic dysfunction	Dr Abhishek Lenka	
1030 – 1100 Hrs	Technology and Movement Disorders: Relevance to India	Dr Roopa Rajan	
1100 – 1130 Hrs	Tea Break		
1130 – 1230 Hrs	Knowledge Café	Discussants: Dr Birender Paul Dr Mitesh Chandrana Dr Kuldeep Shetty Dr Heli Shah	Moderator: Dr Sreenivas UM Dr Kartika Gulati Dr. Roja
1230 – 1330 Hrs	Grand Rounds Case presentation: Dr. Akansha Jain	Dr Kailash Bhatia Dr Bettina Balint Dr Mohit Bhatt Dr U Meenakshisundaram	Convenor Dr. Amit Agarwal Dr. Deepak Yadav
1330 Onwards	Valedictory		
Lunch			

Sunday, 22nd March 2026 (Day 4)

Hall B - UG Seminar Room 1

Award Paper Presentations (0800 – 0900 Hrs) Judges: Dr Charulata Sankhla, Dr Sahil Mehta

Time	Title	Name
8:00 - 8:10 hrs	MR-guided Focused Ultrasound Lesioning in Essential Tremor and Tremor dominant Parkinson's disease : Correlating clinical outcomes with intra-operative technical parameters	Gopala Krishna Gorrepati
8:10 - 8:20 hrs	Sleep as a Physiological Window into Cervical Dystonia: REM Suppression, Brainstem Respiratory Dysregulation, and Sensory Control Failure in a Multidomain PSG Study	Manvi Lamba
8:20 - 8:30 hrs	Clinical Validation and development of a Smartphone-Based application (REGAI _n) for objective assessment of selected symptoms in patients with Parkinson's Disease	Bikram Biswas
8:30 - 8:40 hrs	Immunopathogenic Role of the Th17 Pathway in Atypical Parkinsonian Syndromes (APS) - ATPARK Study	Ravichandiran Kumar
8:40 - 8:50 hrs	Integrative Analysis of GBA1 Mutations and GCase Deficiency in Parkinson's Disease via Long Read Nanopore Sequencing	Sudharshana Prakash
8:50 - 9:00 hrs	Altered brain networks in writer's cramp compared to healthy volunteers during writing tasks: a functional MRI study.	Deblina Biswas

Sunday, 22nd March 2026 (Day 4)

Hall C - UG Seminar Room 2		
Free paper presentation (0800 - 0900 Hrs)		
Judges: Dr Mohit Bhatt, Dr Rukmini Mridula, Dr Syam Krishnan Nair		
Time	Title	Name
8:00 - 8:10 hrs	Enhanced short interval intracortical inhibition and intracortical facilitation in PARK-PRKN patients compared to genetically negative EOPD and healthy controls – An exploratory single centre study	Subhajit Roy
8:10 - 8:20 hrs	Diffusion-Based White Matter Tractography in Spinocerebellar Ataxia Types 1 and 2: A Healthy Control Comparison	Pankaj
8:20 - 8:30 hrs	Comparable Tremor Severity Control but Divergent Stimulation Strategies: A Study of GPi Deep Brain Stimulation in Parkinson's Disease	Manu S G
8:30 - 8:40 hrs	Multi-centric blood-based clinical testing for Parkinson's Disease detection	Anirban Das
8:40 - 8:50 hrs	CSF and Serum Biomarkers in Atypical Parkinsonism: A Comparative Study of Multiple System Atrophy and Progressive Supranuclear Palsy	Krithika Nandyal Chandrashekar
8:50 - 9:00 hrs	Deep Learning-Based Supervised Framework for Multi-Class Tremor Classification Using Hand-Drawn Spirals	Gutha Tirumalesh Chowdary

**1st Floor, Main Auditorium Complex
Friday, 20th March 2026 (Day 2)**

**Poster Presentation (0900 onwards)
Judges: Dr Anish Mehta, Dr Debjyoti Dhar, Dr Debayan Dutta**

Poster No	Title	Name
EP 42	REM sleep behaviour disorder and its relation to nonmotor symptoms in Progressive Supranuclear Palsy	Neeraj Balaini
EP 41	Functional Movement Disorders in the spectrum of motor phenotypes and their Outcome	Navdeep Kaur Mann
EP 40	Zolpidem-Responsive Bradykinesia in Parkinson's Disease: A Mechanistic Case Report	Mit Ankur Raval
EP 39	Beyond Behavioural Variant Dementia: Adult-Onset NPC2-Related Niemann–Pick Disease Mimicking Kufor–Rakeb Syndrome	Hemant Luniwal
EP 38	The EPS Illusion: Unmasking the Cerebellar Impostor	Pooja Rani Jain
EP 37	Characterization of White Matter Microstructural Changes in Progressive Supranuclear Palsy-Richardson's Syndrome Using Diffusion Tensor Imaging	Siddhartha Sankar Mondal
EP 36	Utility of brain-gut electrophysiological coupling in predicting dyskinesia in Parkinson's Disease	Sanket Shiddaram Houde
EP 35	Motor Deviation as a Window to Cognitive Collapse: Muscle Tone and Reflex Markers of Inhibitory Control in Parkinson's Disease	Harshdeep Singh
EP 34	Sustained Reduction in Freezing of Gait with Vibrotactile Neuromodulation in Parkinson's Disease: A Randomized Trial	Amey Desai
EP 33	Chorea Mollis: A clinical case report with diagnostic Insights.	Ketan Bhatnagar
EP 32	Comparative Effectiveness of Rehabilitation Interventions for Motor Recovery After Stroke: A Systematic Review and Network Meta-analysis	Pradeep Kumar
EP 31	Behavior disorders in parkinson's disease with special reference to impulsive-compulsive behaviours and its' correlation with executive dysfunction in parkinson's disease: a cross sectional study	Ankita Bansal
EP 30	Expanding the phenotypic spectrum of Spinocerebellar Ataxia(SCA43): A Case Report	Kirthana S Hemmige
EP 29	Early Mitochondrial Dysfunctions in ipsc-derived Neurons from SCA12 patients	Jyoti Rungta

EP 28	Efficacy of Pimavanserin in Parkinson's Disease Psychosis - a review of literature	Arthik Madhusudan Shetty
EP 27	Multi-Modality Evoked Potentials and Electroretinogram in Patients with Wilson's Disease	Karthik V D Kolluru
EP 26	Association of Finger Individuation and Finger Nose test in patients with Spinocerebellar Ataxia type 12	Asit Baran Bayen
EP 24	Understanding Clinical Presentation of Tics: A Case Series	Manaswita Manaswita
EP 23	Supranuclear Gaze Palsy in Atypical PKAN - Highlighting a rare clinical sign	Vaibhav Bhandari
EP 22	Palmaris brevis spasm syndrome: a case report	Kavya B K
EP 21	A novel SETX gene variant (c.5274+1G>C) in Ataxia with oculomotor apraxia Type 2: Expanding the genotypic spectrum of a rare neurodegenerative disorder background	Bhumika Goyal
EP 20	Chorea and Hereditary Spastic Paraplegia Type 12 Associated with RETICULON 2 Gene in a Middle-Aged Woman: A Rare Observation in the Spectrum of Genetic Chorea	Dinesh Saini
EP 19	Exploring the phenotype of a rare genetic disorder: from myoclonus ataxia to pallido pyramidal syndrome	Janki Pradhuman Makani
EP 18	A case series of uncommon hereditary chorea	Madhurima Raj
EP 17	Rare Genes, Twisted Movements: Decoding Dystonia	Purba Basu
EP 16	Clinicoradiological profile of Post-Stroke Movement Disorders: A cross-sectional study	Vaidehi Jha
EP 15	The Clinicoradiological profile of patients with Osmotic Demyelination Syndrome and Movement Disorders	Debayan Dutta
EP 14	A case series of uncommon hereditary chorea	Madhurima Raj
EP 13	Expanding the Movement Disorder Phenotype of IgLON5 Encephalitis: Comparative Case-Based Analysis	Shreshtha Gupta
EP 12	Decoding Tremor: A Multimodal Machine Learning Framework for Objective and Reproducible Diagnosis	Anandapadmanabhan Reghu
EP 11	Intrafamilial heterogeneity of phenotype and treatment response in GCH1-related movement disorders	Aashka Manish Shah
EP 10	Facial Dystonia and Limb Tremor in Myelin oligodendrocyte glycoprotein antibody-associated disease (MOGAD).	Abhay Ranjan
EP 9	Music as therapy – Awareness and Accessibility: A KAP study	Mythili Udupa
EP 8	Clinical and Cognitive Profile of Progressive Supranuclear Palsy and Its Phenotypic Variants: A Cross-Sectional Observational Study	Aabhasha Parotra

EP 7	Quantitative Characterization of Named Clinical and Radiological Signs in Atypical Parkinsonism: Insights from a Tertiary Movement Disorders Cohort	Shyam Mohan
EP 6	Proteomic Profiling of Plasma and Peripheral Blood Mononuclear Cells in Spinocerebellar Ataxia Type 12	Sabbir Ansari
EP 5	A Rare Presentation of Bilateral Opercular Syndrome (Foix–Chavany–Marie Syndrome) in a Child with Developmental Delay	Anand Vardhan Sharma
EP 4	"A Rare Case of Steroid-Responsive Paraneoplastic Cerebellar Ataxia in a Multiple Myeloma Patient on Treatment"	Samineni Sreeja
EP 3	Phenotypic spectrum, clinical course and outcomes of critical illness-related movement disorders: A prospective cohort study	Farsana Mustafa
EP 2	Clinical Efficacy Of Intravenous Ferric Carboxymaltose In Restless Leg Syndrome Patients: An Observational Study	Agrata Sharma
EP 1	Efficacy and safety of magnetic resonance guided focused ultrasound (MRGFUS) for essential tremor and tremor dominant parkinson's disease: case series	Manikinda Jayasree
EP 134	A Triangular Movement Disorder: Palatal Tremor with Ataxia after Brainstem Trauma	Javvaji Sowmya
EP 135	Diagnostic Yield of Whole-Body PET-MRI in Patients with Suspected Paraneoplastic Movement Disorders	Farsana Mk
EP 136	Shoulder rotation test: a new test for discriminating between functional and structural weakness	Takamichi Kanbayashi

**1st Floor, Main Auditorium Complex
Friday, 20th March 2026 (Day 2)**

E Video poster presentations (0900 onwards)

Video ID	Title	Name
VP 30	All that glitters is not gold	Jayaram Saibaba
VP 3	The Shaky, Slow, and Surprising Story	Sayoni Roy Chowdhury
VP 2	Generalized Dystonia with Diaphragmatic Involvement: A new phenotype of SPTBN2 novel mutation	Sapna Mittal
VP 18	From Apathy to Bradykinesia: Unravelling the Mystery of a Slow Young Brain.	Shivam Mirg
VP 4	Aceruloplasminemia presenting as late onset dysarthria and spastic paraparesis	Ishu Goyal
VP 5	Dystonia vs Pseudodystonia	Anil Dash
VP 6	Late-onset phenotype associated with SQSTM1 mutation: an unusual presentation in midlife.	Suma Kandukuri
VP 19	A Shaky Enigma: the antibody that shouldn't have been there	Purba Basu
VP 7	A rare culprit behind a common hyperkinetic movement disorder	Kartika Gulati
VP 8	Beyond HSAN : A Novel phenotype of SPTLC 1 - Associated Ataxic Neuropathy	Kamani Naresh Babu
VP 20	Delayed Toxic Encephalopathy with Dystonic Features and Demyelination: A Case of Acute Neurotoxicity	Sruthi Kola

1st Floor, Main Auditorium Complex

Saturday, 21st March 2026 (Day 3)**Poster presentations (0900 onwards)****Judges: Dr Dhruv Batra, Dr Naveen Thota, Dr Ashish Vijayraghavan**

Poster no	Title	Name
EP 87	Pallidothalamic tractotomy (PTT): does riding on tract signify we are right on track?	Gurneet Singh Sawhney
EP 86	Unmasking a Mitochondrial Disorder: Progressive Childhood Vision Loss and Adult-Onset Seizures Linked to an IBA57 Mutation	Aneesha Chatterjee
EP 85	Three-Dimensional Gait Kinematic Profiling in Parkinson's Disease: A Cross-sectional Study	Susmita Sen
EP 84	EEG-Based Prediction of Motor Response and Error for Improved Motor Sequence Learning in Motor Disorders	Tanaya Chatterjee
EP 83	Association of Lower Limb Muscle Strength with Spatiotemporal Gait parameters in Patients with Parkinson's Disease	Rahul Bishayee
EP 82	Neuropsychiatric profile and its evolution in patients with Parkinson's disease undergoing bilateral subthalamic Deep Brain stimulation - a retrospective study	Sayooja Sachithanandan
EP 81	A Rare Vascular Complication of PKAN: Stroke from Cervical Dystonia-Induced Carotid Artery Dissection	Mohammed Wasiq
EP 80	Expanding the etiological spectrum of Opsoclonus-Myoclonus-Ataxia Syndrome	Ratna Murgesh Bhustali
EP 79	A High-Throughput RNA Isolation Workflow for Human Brain Transcriptomics Using Deep Brain Stimulation Microelectrodes	Sandeep
EP 78	Evaluation of Clinical Predictors of Freezing of Gait (FoG) in Parkinson's Disease among Indian Population	Anushka Kulkarni
EP 77	Spectral Analysis of Spiral Drawings for Tremor Subtyping Using 2-Dimensional Fast Fourier Transform	Akash M S
EP 76	Prolonged Survival in Atypical Infantile Neuroaxonal Dystrophy	Avinash Aravind Ganapule
EP 75	Clustering the Unseen: Unsupervised Deep Learning Uncovers Tremor Phenotypes	Pranav Arakkal
EP 74	Assessing the Contribution of Copy Number Variations to Dystonia: Insights from a Chromosomal Microarray Cohort	Arti Saini

EP 73	Prevalence of Red-Flag Clinical Features Suggesting Autoimmune / Paraneoplastic etiology in Atypical Parkinsonism: A Prospective Cohort Study	Paras Rohidas Borse
EP 72	Nystagmus as a window to hypomyelination: A three patient Pelizaeus Merzbacher case series	Bijita Karmakar
EP 71	An interesting case of hypertrophic pachymeningitis causing parkinson's disease	Manikinda Jayasree
EP 70	From rash to neuromyotonia: an atypical journey of hhv-6 associated morvan's syndrome- a case report	Divya Arora
EP 69	Movement Disorders in Neuro-Behçet's Disease: A Single-Centre Cohort Study	Prachi Mohapatra
EP 68	Learning Movement Signatures: Supervised Machine Learning for Objective Classification of Writer's Cramp Using Kinematic Data	Niranj Krishna Puthukkudy
EP 67	Impact of PPP2R2B Mutation on Gene Expression and Neuronal Apoptosis in iPSC-Derived Cortical Neurons from Spinocerebellar Ataxia Type 12 Patient	Swarnava Sengupta
EP 66	Efficacy of Deep Brain Stimulation in Heterogeneous Dystonia Syndromes: Results from a Multi-Etiology Cohort"	Priyanka Vasist
EP 65	Caregiver burden in a cohort of patients with Atypical Parkinsonism: Preliminary insights from ATPARK Study.	Geethu T Vasudevan
EP 64	SLC6A4 (44bp Ins/Del)/ 5HTTLPR polymorphism risk for Nonmotor symptom subtypes in Parkinson's Disease	Tazeem Fathima Syed
EP 63	Dual burden of NPH and PD: A clinical conundrum in movement disorder management.	Suma Kandukuri
EP 62	Genotype-phenotype correlation of Dystonia patients from North India	Sourin De
EP 61	Association of Fecal Calprotectin in parkinson's disease and atypical parkinsonism	Ashish Sharma
EP 60	Unsupervised Deep Learning Framework for Tremor Subtype Discovery Using Hand-Drawn Spiral Analysis	Chintala Srivani
EP 59	Profiling Sleep Disturbances Across Atypical Parkinsonian Syndromes: Findings from a Tertiary Neurology Centre (ATPARK Study)	Manasi Harish
EP 58	Neuroacanthocytosis and a negative genetic correlate: A Case Report	Sukriti Yadav
EP 57	Vitamin E Deficiency: A Hidden Yet Treatable Cause of Ataxia	Agam Jain
EP 56	Young yet parkinsonian: a genetic decode	Drishti Desai

EP 55	Task specific focal hand dystonia in a diamond cutter: a unique case report	Aman Pandey
EP 54	Machine-Learning-Driven Classification of Essential, Parkinsonian, SCA12, and Functional Tremor Using Multimodal Sensor Data: A Pilot Study	Dipanwita Santra
EP 53	Prevalence and Patterns of Non-Motor Fluctuations in Parkinson's Disease	Deep Rajeshkumar Faldu
EP 52	Paroxysmal Motor-Behavioural Episodes in Childhood: Unmasking a Potential SLC12A5-Related Dyskinesia	Kanika Suri
EP 51	Not all patients presenting with Hakim's triad have Normal Pressure Hydrocephalus	Tathagata Ghosh
EP 50	Prevalence of Non-motor symptoms in Dystonia patients	Icha Gupta
EP 49	Clinical outcomes of deep brain stimulation in Parkinson's disease: A one year follow up	Sindhuja Mohareer
EP 48	Developing a smartphone application for remote screening and monitoring of gait and balance problems in the elderly (REGAIIn)	Sandipan Pal
EP 47	Prevalence and Patterns of Non-Motor Fluctuations in Parkinson's Disease	Shweta Prasad
EP 46	Round the house phenomenon in wilson's! A novel oculomotor finding!	Monika Gupta
EP 45	Progressive Cognitive Decline, postural instability and Dystonia in a Young Male with PCDH19 Mutation: A Rare X-Linked Phenotype	Shubham Bansal
EP 44	Childhood-Onset Spastic Paraparesis with Prominent Bulbar Dysfunction: First Indian Report of the FA2H pArg235Cys Variant Causing Hereditary Spastic Paraplegia Type 35	Prathyusha Mandadi
EP 43	Adjunctive Ayurvedic Intervention for Cognitive Impairment in Parkinson's Disease: Rationale and Early Evidence from an Ongoing Randomised Controlled Trial	Sreenithya Meloth

**1st Floor, Main Auditorium Complex
Saturday, 21st March 2026 (Day 3)**

E Video poster presentations (0900 onwards)

Video ID	Title	Name
VP 31	The Dystonia Riddle: Cracked Open with a twist	Debayan Dutta
VP 21	Parkinsonism That Blinkered Back: Rapid Eye Blinking and Sicca Symptoms Unveil Sjögren's Syndrome	Akansha Jain
VP 9	Post - treated Disseminated MDR Tuberculosis with Cerebellar–Brainstem Network Tremor and Palatal Tremor	Abhishek Dhir
VP 22	Ataxic quadriparesis and seizures- unravelling the mystery	Selvakumar Thangamuthu
VP 10	Uncovering the hidden layers of an interesting case of movement disorder	Anjali Chouksey
VP 24	When Routine SCA Panels Fail: Identifying a Rare ITPR1 Variant Causing Familial Ataxia	Rohit Keshav
VP 23	From Silent Lacunes to Violent Oscillations: A Stroke-Triggered Movement Disorder	Harsha Burgula
VP 11	Head Wobbling Stereotypy as an Unusual Movement Disorder Manifestation in CADASIL: A CASE REPORT	Ankita Bansal
VP 25	Crossed chaos : Weak on one side, Wild on the other	Yash Jain
VP 12	The ambiguous choreography of dying brain	Satyadip Sarkar
VP 26	Adult-onset isolated Facial and Limb Chorea due to PDE10A mutation, with co-existent SCN4A-related paramyotonia congenita	Koustubh Prakash Bavdhankar

**1st Floor, Main Auditorium Complex
Sunday, 22nd March 2026 (Day 4)**

**Poster Presentation (0900 onwards)
Judges: Dr Vysakha KV, Dr Sujata Roshan, Dr Arindam Ghosh**

Poster No	Title	Name
EP 133	Unusual case of generalized dystonia	Dwaipayan Bhattacharyya
EP 132	Clinical Spectrum of Functional Neurological Disorders: A Cross-Sectional Study from a Tertiary Center in India	Siva Roja Yellaturi
EP 131	When Nerves Mimic Movement Disorders: Pseudoathetosis and Ataxia as Key Clues in Autoimmune Nodopathies	Rohit Keshav
EP 130	Clinical profile of patients diagnosed with seropositive auto immune encephalitis	Nityata Dangeti
EP 129	Application of Proton Magnetic Resonance Spectroscopy in Idiopathic Parkinson's Disease: Metabolite Biomarkers and Correlation with Asymmetrical Motor Onset	Suma Kandukuri
EP 128	Excitatory–Inhibitory remodelling of the Cerebello–Thalamo–Cortical circuit in Parkinson's Disease: Regional GABA+ and Glx signatures	Shweta Prasad
EP 127	Autoimmune encephalitis in motion: a case series on autoimmune encephalitis with movement disorders	Anamika Nath
EP 126	MTHFR Enigma: A case series with diverse clinical and genetic implications	Nayana Bhuyan
EP 125	Multiple Lead Deep Brain Stimulation (DBS)	Tanmoy Kumar Maiti
EP 124	An exploratory study on the role of circadian genes in Parkinson's Disease patients with sleep disturbances.	Megha Shri Nanjundaswamy
EP 123	Immunopathogenic Role of the Th17 Pathway in Atypical Parkinsonian Syndromes (APS) - ATPARK Study	Ravichandiran Kumar
EP 122	Unravelling Repetitive motor behaviours: A study of Tics & Stereotypies	Kartika Gulati

EP 121	The Lean frame and the frozen gait-an atypical duo unveiling Homocystinuria-a metabolic mimic of Parkinsonism	Hrishikesh Sumant Kulkarni
EP 120	Revealing Hidden Motor Signatures: Unsupervised Clustering Separates Writer's Cramp from Healthy Controls	Achuth Gireesh
EP 119	Psychosocial functioning in Parkinson's Disease: A gender-based comparison using SCOPA-PS	Kamani Naresh Babu
EP 118	Rapidly Progressive Parkinsonism with atypical MRI findings of Primary CNS lymphoma- A diagnostic challenge	Sapna Mittal
EP 117	Secondary Tourettism: A Rare Phenotype of Choreoacanthocytosis	Ankita Bansal
EP 116	A case series of patients with Neuro Degenerative Disorders with Dystonia being one of the atypical yet striking clinical manifestations	Rimjhim Basak
EP 115	Toxoplasmosis-Induced Young-Onset Parkinsonism Mimicking Basal Ganglia Encephalitis and NBIA: A Diagnostic Challenge	Maneesha Ahlawat
EP 114	When Speech Fades and Chorea Speaks: Unmasking Anti-NMDAR Encephalitis in a Child	Bhargav Bharatbhai Prajapati
EP 113	A video review of functional movement disorders (FMD)	Ishu Goyal
EP 112	Toxoplasma encephalitis presenting as parkinsonism, dystonia and catatonia in an immunocompromised host- a rare case report	Siddhi Sunilkumar Pithva
EP 111	Sensory Neuronopathy as the Initial Neurological Manifestation of Primary Sjögren's Syndrome in a Young Male	Sumbul Mazahar
EP 110	Neuropsychological Profiling in Atypical Parkinsonism: Preliminary Results from the ATPARK Cohort Study	Athira P M
EP 109	Clinical and demographic profile of functional movement disorders at a tertiary care hospital: a prospective observational study	Rashmi Mishra
EP 108	Automatic Segmentation of the Subthalamic Nucleus and Globus Pallidus Internus: Can it support planning and programming in Deep brain stimulation	Tanmoy Kumar Maiti

EP 107	Clinical Spectrum of Spinocerebellar Ataxia Type 42: First Case Report from Jaipur, Rajasthan, India, with Systematic Review of Global Cases	Pavni Agrawal
EP 106	Genotype-phenotype correlation of autosomal dominant hereditary ataxia patients at a tertiary centre in North India	Cybele Sinha
EP 105	Repetitive spitting in attention deficit hyperactivity disorder (ADHD): A case report	Aastha Kaur Gulati
EP 104	Effect of Progressive Muscle Relaxation and Proprioceptive Loading Techniques on Quality of Life, Balance and Tremor in Essential Tremor and Essential Tremor Plus patients	Yash Gupta
EP 103	Sniffing as a Stereotyped Motor Phenomenon in Huntington's Disease	Komal Komal
EP 102	Adult-Onset Progressive Myoclonus-Ataxia with a Homozygous NEU1 Splice-Site Variant: Expanding the Clinical Spectrum of Sialidosis	Anush Jain
EP 101	Clinical heterogeneity in Multiple System Atrophy (MSA): Insights from the ATPARK Study	Ravi Yadav
EP 100	Revisiting Radiofrequency Lesioning in the Modern Era: Clinical Outcomes in Refractory Tremor and dystonia	Koustubh Prakash Bavdhankar
EP 99	Clinical and electrophysiological profile of patients with lower limb onset Corticobasal degeneration - A diagnostic challenge	Lakshmi Bhargavi Korlakunta
EP 98	Varied Presentations of MPAN-Mitochondrial Membrane Protein-Associated Neurodegeneration: A case series	Jagdeep Singh
EP 97	Progressive supranuclear palsy mimics-a cohort with redeemable features	Divya K P
EP 96	Correlation of Disease Duration and Severity with Non-Motor Fluctuations (NMF) in Parkinson's Disease	Ibrahim Hussain
EP 95	Differentiating Functional dystonia from Organic dystonia – A tertiary care centre experience	Ajith Cherian
EP 94	Movement Disorder Profile in Autoimmune and Paraneoplastic Encephalitis: An Observational Study from a Tertiary Center in North India	Chaithra Rajanna
EP 93	Leveraging genetics for precision medicine in non-wilsonian monogenic movement disorders and their clinical outcome	M L N Phanindher
EP 92	When Chaotic Eye Movements Reveal a Treatable Disorder - OMAS in a Young Female	Vikas Lakhanpal

EP 91	The Floating Hand: "Limb levitation as a presenting movement disorder in probable sporadic Creutzfeldt-Jakob disease"	Sowmya Kallu
EP 90	A study of non-motor symptom fluctuations in parkinson's disease in a tertiary neuroscience centre in New Delhi – a follow-up study	Harsha Burgula
EP 89	Subgroup-Specific PBMC Proteomic Signatures Identify Biomarkers Linked to Parkinson's Disease Severity	Arjun Bhardwaj
EP 88	Quantitative High-Resolution NMR Profiling of the Circulating Metabolome Reveals Stage-Specific Metabolic Signatures in Parkinson's Disease.	Monika Shailesh
EP 25	Pseudo tumoral lesions in Subacute sclerosing pan encephalitis- a case series.	Lekshmi Sambhu Hema

**1st Floor, Main Auditorium Complex
Sunday, 22nd March 2026 (Day 4)**

E-Video poster presentations (0900 onwards)

Video ID	Title	Name
VP 32	Shaky and Dry but Not High	Koustubh Prakash Bavdhankar
VP 13	When childhood meets a genetic storm	Shubham Mahendrakumar Patel
VP 14	Boy with patches and abnormal movement	Neha Suryaprakash Mishra
VP 15	Tracing the Clues: A Hereditary Movement Disorder	Siva Roja Yellaturi
VP 17	Chorea and Raynaud's Phenomenon in a Young Woman	Siva Roja Yellaturi
VP 27	Sands of Time: Unravelling a Complex Movement Disorder Odyssey	Deep Rajeshkumar Faldu
VP 28	Opsoclonus-Cerebellar Syndrome : A Post-Infectious Immune-Mediated Presentation	Sumbul Mazahar
VP 29	Opsoclonus in Sporadic Spinocerebellar Ataxia Type 2: A Rare Phenotype	Anand Vardhan Sharma
VP 33	More than just shaking	Neha Suryaprakash Mishra
VP 1	Immune mediated right lower limb dystonia masquerading as tetanus	Bhawna Kumari
VP 16	Is history history now? Knowing the unknown known	Shivani Rath

Sunday, 22nd March 2026 (Day 4)

Hall A - Main Auditorium - Knowledge Café (1130 – 1230 Hrs)

KC NO.	Title	Name
KC 1	A novel homozygous mutation in PANK2 gene mutation in a South- Asian male with typical PKAN	Harshadkumar Ratilal Chovatiya
KC 2	Is it just a leg shake?	Reshmi Sukumaran
KC 9	Story of a girl with stiffness	Debayan Dutta
KC 4	Painful Leg And Moving Toes	Kuljeet Singh Anand
KC 5	The Dancing Warning: Paraneoplastic Chorea Unveiling Metastatic Neuroendocrine Carcinoma	Varun Shahi
KC 3	Navigating Young-Onset Parkinsonism with Progressive Supranuclear Palsy Phenotype with cognitive decline	Jivan Raju Morey
KC 10	Twisted tale of two sisters - story of multiple phenemenologies.	Amarnath Sarjerao Chavan
KC 6	Uncommon presentation of a common treatable condition	Selvakumar Thangamuthu
KC 13	Young male with bruxism and feeding dystonia	Lekshmi Sambhu Hema
KC 14	NF186 Autoantibody–Mediated Sensory Ganglionopathy Presenting with Pseudoathetosis and Pseudodystonia	Farsana Mustafa
KC 7	Dancing disease in child: Mystery of fatty acids	Japleen Kaur
KC 8	Brownell-Oppenheimer Variant of Sporadic Creutzfeldt-Jakob Disease (VV2)	Ruksana Sheik
KC 11	Status dystonic myoclonus :A Rare presentation of Fulminant SSPE	Ankita Bansal
KC 12	Tale of twisted and jerky feet	Neha Suryaprakash Mishra

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