

**E-Poster Display & Presentation Schedule**

E-Posters will be displayed and evaluated on **Friday, 10<sup>th</sup> April 2026** and **Saturday, 11<sup>th</sup> April 2026** as per schedule given hereunder

- There are **6 E-Poster Kiosks**
- Each E-Poster has been allotted **a day and kiosk** for display
- E-Posters will be **displayed throughout the day** mentioned in this schedule on the respective kiosk
- **Judging** for E-Posters will be **during the lunch break** 1:00 to 2:00 PM
- Presenting Authors are requested to be **present at the kiosk on the day of their presentation at 1:00 PM sharp**
- Judges at the kiosk may call out names of the presenting authors in random sequence
- Judges will submit their scores immediately after completion of evaluation (2:00 PM) and judging will not be done later

Abstract ID	Presenting Author	Abstract Title
1	Ms Gopika Raju	Semantic Feature Analysis vs. Phonological Component Analysis: Effects on Naming and Generalization of Untrained Items in Aphasia
7	Dr Shubham Ithape	Immediate Effect of Epley's Maneuver on Perception of Verticality in Community Dwelling Elderly Population - An Experimental Study
13	Dr Tanvi Kushe	Added Effect of Chest Proprioceptive Neuromuscular Facilitation on Trunk Control in Children with Spastic Cerebral Palsy
19	Dr Krina Savla	Impact Of Intensive Physiotherapy And Aquatic Therapy For Functional Performance In Child With Early-Onset Hereditary Spastic Paraplegia: A Case Report
25	Dr Palak Runwal	Efficacy of Internal Versus External Focus of Attention During Exercises on Postural Instability in Parkinson's Patients
31	Dr Intan Sabrina	Telerehabilitation in Low- and Middle-Income Countries: A Scoping Review on Challenges, Solutions and Future Directions
37	Dr Amrita Suresh S	Successful Multidisciplinary Rehabilitation in an Adolescent Guillain Barre Syndrome Survivor with Severe Tetraparesis, Cranial Nerve Involvement, Autonomic Dysfunction, and Pain: A Case Report
43	Pt Riya Shah	Leveraging Technology for Parkinson's Disease Rehabilitation: A Community-Based Model Across Age Groups from India
49	Ms Sanya A.	Co-creating continence care in stroke: The Pelvic Floor Rehabilitation in Stroke (PFloRIS) program for the management of urinary incontinence in women stroke survivors
55	Dr Prasenjit Bhadra	A Rare Case of HIV Neuropathy Presenting with Paraplegia and Neurogenic Bowel and Bladder
61	Dr Gaurangi Gosavi	Physiotherapeutic management of Neurogenic bladder in post traumatic spinal cord injury (SCI)
67	Ms Meghashree Sathish Nayak	Development And Feasibility of A Contextualized Continuum of Care (CCoC) Model For Traumatic Brain Injury Survivors:A Protocol Study
73	Ms Abhipsha Majumder	Effect of Technology-Based Trunk Training Versus Conventional Therapy on Trunk Recovery in Acute Stroke: A Pilot Randomized Controlled Trial
79	Dr Shubhangi Bankar	Title: Adherence to Developmentally Supportive Care: A Memory-Based Approach vs. a Mobile App-Based Approach
85	Dr. Poonam Bajaj	A Pilot Study: Measuring the effect of dual task gait training on gait speed in individuals with chronic stroke. A pre-post intervention study using the 10Meter Walk Test
91	Dr Mansi Soni	Neurorehabilitation in a Rapidly Changing Digital Era: A Review of Telerehabilitation Adaptation Challenges

**Friday, 10<sup>th</sup> April 2026**

**Kiosk 1**

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
97	Pt Amrita Ghosh	Challenges and Experiences of Long-Term Physiotherapy Rehabilitation in Patients with Stroke: A Cross-Sectional Survey
103	Ms Sanjana Kawthekar	Co-relation between Duration of type 2 Diabetes and Diabetic Peripheral Neuropathy : A narrative review
109	Ms Sajal Bhuwan Palrecha	Evaluating the Effectiveness of a Self-Review Module on Improving Speech-Language Pathologists Knowledge of Right Hemisphere Disorder in India
115	Ms Charmaine Melrose Almeida	Cognitive assessments for minimal cognitive impairment (MCI): A Systematic review
121	Ms Shreeya Bhatt	Dysphagia related quality of life among persons with mild to moderate dementia: An exploratory study
127	Dr Mohammad Al-Wardat	Perspectives of Rehabilitation Specialists on Telerehabilitation in Jordan: Knowledge, Attitudes, and Implementation Barriers

Abstract ID	Presenting Author	Abstract Title
2	Dr Sayali Pramod Jangle	Prevalence of Peripheral Vestibular Dysfunction Among Young Adults: A Cross-Sectional Study Using the Dizziness Handicap Inventory (DHI).
8	Ms Moksha Shah	Exploring Confrontation Verb Naming Ability across Aging in Static and Dynamic Presentation mode in Marathi-Speaking Adults.
14	Dr Rohan M Bhagchandani	Early Mobilization After Stroke: A narrative review of Evidence, Determinants, and Patient-Centered Gaps in India
20	Pt Shivani Shrikrishnavilas Wattamwar	Effect of unsupervised pelvic floor muscle training on urodynamic profile among individuals with neurogenic bladder following spinal cord injury: A Pilot Randomized Controlled Trial
26	Prof.Dr. G Palani Kumar	Bharat - Scale to Assess the Falls Efficacy (B - SAFE): Establishing the Validity and Reliability of a Contextually Relevant and Appropriate Tool for Assessing Falls Efficacy in Indian Seniors.
32	Ms Priyadarsini Monalisha Dash	EFFECT OF SUPRACONDYLAR KNEE ANKLE FOOT ORTHOSIS ON POSTURE IN CHILDREN WITH SPASTIC CEREBRAL PALSY HAVING KNEE HYPEREXTENSION AND ANKLE EQUINUS
38	Dr Mangal Kardile	Every movement-disorder CANNOT be Parkinson's: The necessity to Re-consider the diagnosis & the role of "BrainNext" tools in motor-rehab
44	Ms Jaitali Bandarkar	Design and Implementation of Subsystem- Specific Online Interventions for Post-Stroke Dysarthria: Evaluating Outcomes in Tele-Neurorehabilitation
50	Mr Naveen Gurung	Correlation between Gait speed and movement time of upper limb tasks in healthy older adults: A cross sectional Study
56	Dr Anusha Ayyar	LANGUAGE RECOVERY IN BILINGUAL APHASIA POST SUBTOTAL ATYPICAL MENINGIOMA RESECTION
62	Ms Ria Rajput	Effect of a Wearable Vibration based Neuromodulation Device on Freezing of Gait in Parkinson's Disease: A Randomized Controlled Trial
68	Pt Shrisha Sachin Purohit	Role of Early Physiotherapeutic Intervention in West Syndrome: A Case Study of a 7-Month-Old Infant
74	Dr Vidya Shenoy	Holistic Benefits of Integrative Therapy for Rehabilitation of Geriatric Population and Persons with Dementia Using Digital Health Interventions and Telehealth Approaches.
80	Dr Grace Mariam James	Myocarditis as a rare complication in a patient with recurrent GBS during inpatient rehabilitation & management: A case report

**Friday, 10<sup>th</sup> April 2026**

**Kiosk 2**

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
86	Ms Preeti S Agrawal	Neck Muscle Activity in Individuals undergoing Cervical Spine Surgery: A Single-Group Pre-Post Study
92	Ms Rimsha Abdul Jaleel	Influence of L1 Listening Comprehension on English Reading Comprehension in Typically Developing Tulu, Beary and Kannada Speaking Children
98	Mr Aditya Kumar Singh	Factors influencing the amount of paretic upper limb use during initial hospitalization after stroke
104	Ms Vijaya Bharati Kakumani	ALS Community-Led Multidisciplinary Tele-Rehabilitation through a round-the-clock support network based on collective knowledge: ALSCAS Model
110	Ms Aleena Philip	Enhancing Narrative Discourse in Conduction Aphasia Using NADIIA: A Single-Case Study
116	Mr Gokul Prasath S	Exploring the Use of Apps in Occupational Therapy across the Practice: A Scoping Review
122	Mr Hitav Pankaj Someshwar	Structured Prognostication in Acute Stroke Using a Transparent Large Language Model
128	Dr Viknesh Natarajan	Beyond Passive Monitoring: The "Akantis" Client-Side Safety Architecture for Zero-Latency Tele-Rehabilitation

Abstract ID	Presenting Author	Abstract Title
3	Dr Surbala Lourembam	What Limits Life After Stroke: Key Predictors of Social Participation in Indian Stroke Survivors
9	Mr Sushilkumar Dantala	Clinical Impact of Wearable Exoskeletons in Neurorehabiliton
15	Dr Krupali Jadhav	Association between Cognitive-Motor Interference, Fear of Falling, and Functional Mobility among older adults with Type 2 Diabetes Mellitus: a Narrative review
21	Dr Twinkle Kundnani	Effects of Integrated Neurodevelopmental Treatment and Sensory Integration Approaches on Postural Control and Functional Participation in Children with Sensory Processing Disorders: A Case Series Study
27	Prof.Dr. G PALANI KUMAR	An Analytical Study Exploring the Impact of Mirror-Assisted Visual Feedback on Multidirectional Reach Outcomes, Postural Control Efficiency, and Balance Stability in Young Healthy Individuals Performing Functional Proprioceptive Tasks Within Controlled Clinical Assessment Environments.
33	Pt Palak Kakwani	Immediate Effects of Electrical Stimulation on Serratus Anterior Muscle Activity in People with Hemiplegia- Post Stroke
39	Dr Anyesha Saha	Chronic Myoclonus in an Individual with Coup-Countercoup Injury with Functional Gait Impairment - A Rare Case Report
45	Pt Anjum Tadvi	Reaching the Unreached with Technology: A Digital Journey to Raise Awareness and Promote Inclusion for People with Parkinson's in India
51	Ms Preeti Kodancha	Augmentation of Neuropsychological Rehabilitation Using Generative AI: Reflections from a Tertiary Care Centre in India
57	Pt Grishma Shah	Tech for Tomorrow's Health: Evaluating the Sustainability Footprint of Teleneurorehabilitation
63	Dr Dr. Sanjivani Kamble	Diaphragmatic Facilitation vs Conventional Therapy: A USG-Based RCT in Chronic Stroke
69	Mr Hemant Pashram Nandgaonkar	Comparison of Proprioceptive Nest with standard nesting to meet the proprioceptive needs of preterm neonates in the NICU: A randomised controlled, non-inferiority study
75	Dr Shreelakshmi Menon	Correlation Between Manual Ability and Upper Arm Function, Hand Movement, and Advanced Hand Movement for Dominant and Non-Dominant Hand Affection in Chronic (MCA) Stroke Patients
81	Dr Lakshmi Balan	Rehabilitation challenges in a high cervical spinal cord injury following trivial trauma and complex stabilization in Ankylosing Spondylitis: A case report

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**Kiosk 3**

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
87	Ms Palak Trivedi	Correlation of fatigue with postural stability in persons with Parkinson's Disease
93	Ms Renuka Tushar Mulay	Integrated Cognitive Control Training for Anxiety Disorders: Pilot Study of a novel smartphone app-based intervention
99	Mr Arepu Pavan Kumar	Smart-Assist: An Adaptive Mobile Communication Tool for Progressive Neuro-Disabilities
105	Dr GOKUL KRISHNAN	: Effectiveness of Ultrasound-Guided Injection in Anterior Cutaneous Nerve Entrapment Syndrome (ACNES): A Retro - prospective Study
111	Pt Poorvi Shingatgeri	Measuring Readiness for Physical Activity after Stroke: A Scoping Review of Available Tools and Frameworks
117	Mr Namathota Chandra Akshay Kumar	Comparative Analysis of Treadmill-based Multidirectional Walking in Individuals with Parkinson's Disease and Age-Matched Healthy Individuals.
123	Dr Neetu Rani Dhiman	A systematic review and meta-analysis of new discovered maneuvers for the treatment of Posterior Canal BPPV
129	Dr Mohammad Etoom	Psychometric Properties of Observational Gait analysis Tools in Neurological Disorders: a COSMIN Meta-Analysis

Abstract ID	Presenting Author	Abstract Title
4	Ms Gandhali Pradeep Hardikar	Factors Influencing Functional Recovery in Individuals with Moderate and Severe Traumatic Brain Injury
10	Dr Anushka Bapat	Effect of hand grip exercise by using hand gripper on hand function in healthy geriatric population.
16	Ms Rutuja Birje	Sustained Effects of Perturbation Based Balance Training on Reactive Balance Response in Parkinson's Disease: A Narrative Review.
22	Dr Shubhangi G Thakare	Exploring Ethical Challenges in Spinal cord injury Rehabilitation: Insights from Indian physiotherapists
28	Dr Rini Bhatnagar	Advancing Patient-Centred Chronic Wound Care through Artificial Intelligence driven Digital Innovation: The ICAREWOUNDS Project
34	Dr Roshni Jose	Ultrasound- guided Scapular, Median and Ulnar Nerve Blocks in comparison with Standard of Care in the management of Shoulder Hand Syndrome: A Double Blinded Randomized Controlled Trial
40	Ms Shilpa Pandit	Acute Effects of Repetitive Peripheral Magnetic Stimulation on Swallowing Muscles: An Surface Electromyography (sEMG) Study in Healthy Adults
46	Dr Dr Ashok Trivedi	Alternative Postural training in Complete Spinal Cord Injury patients
52	Dr Nutan Korgaonkar	Melodic Intonation therapy in patients with Left Hemisphere Stroke.
58	Pt Archana Ranade	To Evaluate Use Of Virtual & Augmented based Technology on Balance Training in Neurological patients.
64	Ms Shalaka Sarang Mistry	Effect of Traditional Dysphagia Therapy and Neuromuscular Stimulation in Lateral Medullary Syndrome: A Case Study
70	Pt Maitreyee Korde	Factors influencing pelvic floor muscle activation in community dwelling women stroke survivors with urinary incontinence
76	Prof.Dr. G P Kumar	Translation and validation of the Michigan Neuropathy Screening Instrument in Hindi and Gujarati languages
82	Dr Boobesh Krishnan	Outcome of a unique case of neglected paediatric head injury: a 6 month follow-up of individualized intensive physiotherapy care
88	Dr Arvind Kumar Sharma	Role of Interventional Physiatry in Neurorehabilitation of Acute versus Chronic Stroke survivors: A Retrospective study

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**Kiosk 4**

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
94	Ms Ammu G Thampi	Integrated Cognitive Control Training: Adaptation to Anxiety Disorders and Development of Smartphone Application
100	Ms Shravya K Shetty	Script Effects on Eye Movements in English-Kannada Bilinguals: A Pilot Eye-Tracking Study
106	Dr Sampada Sopan Waman	A Holistic Continuum of Care: Integrating Palliative Support and Neurorehabilitation for Non-Cancer Patients within an integrated multidisciplinary model that enhances quality of life, functional recovery, caregiver confidence, continuity of care, and long-term support for diverse neurological conditions across care settings
112	Ms Gita Jyoti Ojha	Effectiveness of Music-Supported Strategies in ADL Refusal in Dementia Patients: A Scoping Review.
118	Dr Sumanth Panem	Barriers for admission to Institution-Based Rehabilitation Services for Stroke Survivors
124	Mr Hitav Pankaj Someshwar	An Explainable AI Assistant for Clinical Interpretation of Instrumented Gait Analysis
130	Dr Manikandan Natarajan	Poststroke Fatigue: Does It Increase Caregiver Burden?

Abstract ID	Presenting Author	Abstract Title
5	Pt Shrushti Shah	Effectiveness of Robot-Assisted Gait Training in Stroke Rehabilitation: An Umbrella Review
11	Ms Sejal Ashtekar	Significance and Use of Various Screening tools in Sarcopenia among Elderly Individuals
17	Ms Prachi Bajaj	Significance and Use of Various Outcome Measures for Fear of Falling: A Narrative Review
23	Dr Arnold Fredrick D'Souza MPT PhD	Effect of the TELE-assisted home exercise PrOgRam on balance, functional mobility, and quality of life in persons with Parkinson's Disease (TELEPORT-PD): a single-blinded randomized controlled trial
29	Ms Nikita Das	To Evaluate the Effect of Knee Prowling and Proprioceptive Exercises for Post-Stroke Lower Limb Spasticity with Telephonic Follow-Up Using the Mobility Disability Scale.
35	Dr Jai Prashant Vaishampayan	Combination of Yoga and Physiotherapy in Home-Care Setting for a Patient with Parkinson's Disease: A Case Report
41	Dr Yogita Krishnan	Assessment of Dual Task Cost Using Rey Auditory Verbal Learning Test (RAVLT) in Individuals with Motion Sickness and Without Motion Sickness: A Comparative Study
47	Ms Priya Kapoor	Development of a Feeding and Swallowing Screening Test for Indian Children (0-2 years): A Modified Delphi Study
53	Ms Manik Limaye Gargate	The effect of Voice Therapy for a permanent change in voice following Thyroid Gland Cyst Removal in an Elderly Patient.
59	Mr VIJAY KUMAR	After birth in relation to pass & refer rate in neonatal hearing screening
65	Ms Sakshi	Development of Smartphone-Based Educational Tool to Enhance Public Awareness of Neurological Disorders in India- Protocol
71	Ms Nevita Saha	An Occupational Therapy Focused Content Analysis of Stroke Home Programs
77	Dr Yedu Krishna	Ultrasound-Guided Phenol Neurolysis for Spasticity Management: A Retro-Pro prospective Observational Study
83	Ms Farah	Knowledge, attitude, perception, and practice of prediction model related to stroke motor recovery among physiotherapists in India: A Survey
89	Pt Richa Manishbhai Sampat	Physiotherapists' Perceptions and Practices of Electrodiagnostic Studies: A Qualitative Exploration
95	Pt Sabah Arif Thaver	Navigating Urban Spaces: A Phenomenological Inquiry into Community Mobility Among Stroke Survivors in India

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**Kiosk 5**

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
101	Dr Heth Gada	Effectiveness of Sensorimotor and Gait Training on Proprioception and Balance in Patients with Diabetic Peripheral Neuropathy: A Comparative Study
107	Ms Ann Patricia Catherine.S	Cognitive Rehabilitation Frameworks for Persons with Acquired Brain Injury- A scoping Review
113	Pt Melitta Edward Menezes	Measuring participation in children with intellectual disabilities: Cross sectional study of the Child and Adolescent Scale of Participation (CASP) in the Indian context
119	Dr Sudhindra Vooturi	Association of Quality of Life with Lifestyle and Metabolic Profile In People with Epilepsy: A Correlative Analysis
125	Mr Hitav Pankaj Someshwar	A Rule-Based Clinical Decision Support GPT for Prognostic Reasoning in Cerebral Palsy

Abstract ID	Presenting Author	Abstract Title
6	Mr Sidharth K	Effect of Earlier Employment Profile on the Cognitive-Linguistic Abilities of Retired Women
12	Ms Sakshi Sharma	Implementation of a Digital Telerehabilitation Model for Post-Stroke Management: The SMART INDIA Stroke App Initiative
18	Pt Mansi Tank	Family Caregivers in Stroke Rehabilitation Through Task-Sharing: A Review of Global Evidence and Indian Perspectives
24	Dr Dr. Smruti Rohit	Telehealth Approaches to Upper Limb Assessment in Stroke: A Comprehensive Mapping of Outcome Measures
30	Dr Ivanah P Nongrum	Optimizing Neurogenic Bladder Management in Spinal Cord Injury: A Retrospective Study from a Rehabilitation Perspective
36	Ms Janani Ganesan Iyer	Physiological Response of Fear of Fall in Older Adults through Motor Imagery using Galvanic Skin Response: A Case-Control Study
42	Dr Yogita Krishnan	Enhancing Motor activation through EMG Biofeedback: A Rehabilitation Approach
48	Dr Dr Rishabh Sharma	vocal cord palsy as a manifestation of systemic lupus erythematus
54	Mr Ravi Patel	Effect of repetitive Transcranial Magnetic Stimulation (rTMS) on functional communication and linguistic parameters of a person with non-fluent post-stroke aphasia
60	Dr Neha Karandikar PT	Community Reintegration post Neurological Dysfunction: Case Series
66	Prof.Dr. Dharam Pani Pandey	Feasibility and safety evaluation of a web-Based telerehabilitation program using digireha applications for stroke, cerebral palsy, and neurodevelopmental disorders in India
72	Ms Bhargavi Ghushhe	Dual-Cycle High- and Low-Frequency rTMS to Enhance Cognitive and Motor Recovery After Severe Hypoxic Brain Injury: A Single Case Study
78	Dr Disna Dixon	Study Title:- Effectiveness of Ultrasound - Guided Periradicular Injection for Cervical Radicular Pain - A Retro- prospective Study
84	Dr Shubham	Effectiveness of Right Median Nerve Stimulation in Improving the Level of Consciousness in Patients with Disorders of Consciousness: A Randomized Controlled Study

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**Kiosk 6**

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
90	Mr Chetan Ladu Gaude	Assess the effect of Bobath Therapy on Postural control in patient with Stroke - A Single case Study
96	Mr Appas Saha	Taste Detection and Identification Deficits in Stroke Survivors: Implications for Dysphagia Assessment
102	Dr Sanika Gawade	Cue-Based Feeding and Neuroprotective Neonatal Therapy in an Indian NICU: A Pilot Implementation Study
108	Prof Prakash V	Why not walk first? barriers to implementing functional task-specific exercise in stroke rehabilitation: a qualitative study
114	Dr Aldrin Anthony	Understanding stroke survivor's experience of telerehabilitation: Insights from a qualitative synthesis of extant literature.
120	Dr Suvarna Ganvir	Enhancing Awareness of Stroke Rehabilitation Through Stroke survivor - Therapist - Community Alliance: An Interventional Study
126	Mr Pushkraj Marne	From Awareness to Adoption: Telerehabilitation Acceptance for Stroke Care Among Neurorehabilitation Professionals in Maharashtra

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
133	Mr VIJAY KUMAR	Comparison of Pure-Tone Audiometry and Auditory Steady-State Response Thresholds in Young Adults with Normal Hearing.
139	Ms Divya Sharma	Participation Without Fear: Safety and Exercise Confidence in People with Epilepsy Completing a Supervised 5.9 km Community Run
145	Dr Maulik Shah	Correlation of Modified Ashworth Scale and Modified Tardieu Scale with H-Reflex for Wrist Flexor and Plantar Flexor Spasticity in Patients with Stroke: A Pilot Study
151	Mr S Vaideesh Ragavan	Design and Development of a Gravity-Supported Actuated Skateboard for Planar Upper-Limb Training
158	Dr Hemanga Kumar Dhing	The Effects of Repetitive Transcranial Magnetic Stimulation at Dorsolateral Prefrontal Cortex in reducing the disability of patients with chronic migraine
165	Dr Janhavi Atre	Four-Year Longitudinal Follow-up of Limb-Girdle Muscular Dystrophy Type 2B with Physiotherapy Rehabilitation: A Case Report
171	Dr Jyoti Lal Das	Aphasia: When Intelligence Is Intact, but Language Fails: A Clinical Awareness and Functional Perspective
177	Ms Ruchita Sushilkumar Chilka	Impact of Early Intensive Neurophysiotherapy on Functional Recovery in Acute Hemorrhagic Stroke: A Case Report
183	Dr VINAYAK VISHWANATH JATALE	Feasibility and Clinical Utility of Structured Tele-Consultation Using Caregiver-Administered Scales in Post-Stroke Rehabilitation: A Prospective Observational Study from a Rural Region of India
190	Dr Hrushikesh Mangave	Effect of Action Observation Training (AOT) Versus Conventional Therapy on Bed Mobility and Trunk Control in Patients with Acute Stroke: A Pilot Study
196	Ms Shruti Pratap Patil	Beyond Pediatrics: A Scoping Review of Exergaming and Virtual Reality for Balance and Physical Activity in Adults with Down Syndrome
202	Pt Alisha Dossa	Approach to neuro-rehabilitation in a minimally conscious state (MCS) of pontine haemorrhage: A case study
208	Dr Navena.M	Impact of Rhythmic Auditory Stimulation on hand function and coordination among person with Parkinson's disease: An experimental study
214	Pt Dipika Balala	Physiotherapeutic management of trigeminal neuralgia : a case based review
220	Mr BASINEPALLI KOTHIREDDY GARI DIWAKARREDDY	Design and Validation of a Compact, Portable Sensor-based Toolkit for Quantitative Assessment of Upper Limb Function
226	Dr Mehak Khanna	Motor-Cognitive Interaction in Mild Cognitive Impairment: Narrative Review of Pinch Force Steadiness and Cognitive Demands

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
232	Ms Neelakshi Ganguly	Design and Clinician-Based Evaluation of ATOBOT, an Underactuated 2-DOF Ankle-Toe Rehabilitation Robot for Post-Stroke Foot Function Training
238	Dr Kanika Gupta	Clinical and Genetic Profile of Patients with Spinal Muscular Atrophy in Tertiary Care Hospital
244	Dr Pooja More	Occupation-Based Occupational Therapy Rehabilitation Following Cervical Compressive Myelopathy in a Patient with Cerebral Palsy and Intellectual Disability: A Case Report
251	Ms Janvi Sanghavi	Parents Perceived Effectiveness, Attitudes and Barriers towards Telerehabilitation of Neurodivergent Children
257	Dr Chamara B Jayatunga	New-onset progressive gait impairment after successful stroke rehabilitation: Diagnostic challenges in a stroke survivor
263	Mr Sunit Rajeev Malvankar	Development of a Comprehensive Home Intervention Program (HIP) for Caregivers to Facilitate Participation in Children with Cerebral Palsy

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
134	Dr Arpita Ganguly	Progressive Functional Recovery Following High-Intensity, Robotics-Augmented Neurorehabilitation in a Young Adult With Complete D9 Spinal Cord Injury: A Case Study
140	Dr Anusha Ayyar	Dual Modality Analysis of Connected Speech in Persons with Aphasia [PwA]
146	Dr Prasanna Rajendra Pujari	Convergent and Discriminant Validity of the Bimanual Assessment Measure Among Chronic Stroke Survivors: A Pilot Study
152	Ms Monisha Yuvaraj	Multi-channel EMG to detect movement intention in severely impaired stroke patients with no visible movement.
159	Mr Lishwanth R K	Moving Beyond Static Balance: A Novel Modular Dynamic Balance Board Concept for Balance Neurorehabilitation
166	Dr Thakkar Khushi Narendra	Correlation between Working Memory and Lower Limb Motor Coordination in Community-Dwelling Elderly: A Cross-Sectional Study
172	Dr Mandeep	Group Telerehabilitation for Stroke Survivors (GUTTS)- A Randomised Control Trial
178	Mr Sriramachandran V	Suitability and Usability Evaluation of Hypercube: A Multi-functional Sensor-Based Device for Hand Neurorehabilitation
184	Ms Nasla K	Effectiveness of Repetitive Transcranial Magnetic Stimulation (rTMS) In Primary Progressive Aphasia: Single case report
191	Ms Sejal Ashtekar	Effect of Yoga on Muscle strength in Elderly Individuals with Sarcopenia
197	Dr Anjali Gambhir	Efficacy of End-Effector Robotic Training with Conventional Rehabilitation for Improving Balance and Gait in a Rare CIDP-Guillain-Barre Syndrome Overlap: A Case Report
203	Dr Carl Froilan D. Leochico	Telerehabilitation safety guidelines across diverse patient populations: A scoping review and quality appraisal using the AGREE II instrument
209	Ms Alpana N. Pagare	Use of tele-practice among Speech Language Pathologists (SLPs) for Pediatric Communication Disorders in India: An E-Survey
215	Dr Intan Sabrin Mohamad	Saving Carbon Emissions via Tele-Neurorehabilitation: The Green Solution

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
221	Ms Pooja Vinayagamoorthy	Multi-Perspective Observational Study on Technology Requirements for Home-based Upper-Limb Tabletop Functional Task Training with Minimal Supervision
227	Dr Prema Devi	Oropharyngeal Dysphagia in Self-Inflicted Neck Trauma in adult - SLP perspective on Clinical Management.
233	Dr Swapnil Sahebrao Paikrao	Integrated Neuro-Physiotherapy for Tacrolimus-Induced Cytotoxic Encephalopathy Post-Allogeneic Stem Cell Transplant: A Case Report on Foundational Functional Recovery
239	Dr Thejaswi Dodderi	Water Swallow Test Across IDDSI Level 0-3 in Healthy Adults
245	Dr Sakshi Santosh Palsambkar	Task-oriented Occupational therapy (OT) in a Young Adult with Longitudinally Extensive Transverse Myelitis
252	Dr Shirin Tadvi	The spectrum of electroencephalographic characteristics in children with autistic spectrum disorder at a tertiary care centre
258	Dr Revati Sudhir Vichare	Effect of Vertigo School Protocol on Functional Mobility and Dizziness related Disability in patients diagnosed with Benign Paroxysmal Positional Vertigo

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
135	Dr Sunaina S. Warriar	Occupational Therapy Interventions For Postoperative Brain Tumor Patients: A Narrative Review
141	Mr Praveen Kumar C R	Influence of subject and therapist body mass index on lean release angle and forward stepping characteristics.
147	Ms Lunavath Swarna Naik	Tele vs Face-to-Face Assessment in Persons with Aphasia: A Feasibility Study
154	Ms Alifia Bharmal	Lights for Epilepsy: Photobiomodulation as an Adjunct to Speech-Language Therapy to Boost Cognitive-Communication, Attention, Executive Function, and Functional Outcomes in Individuals with Epilepsy Undergoing Structured, Evidence-Based Rehabilitation Programs.
160	Dr Sampada Sudhir Joshi	Correlation between Weight bearing measures & Weight Distribution patterns with clinical measures such as TUG, FRT, Push pull test in individuals with Stroke -A Pilot study
167	Dr Thakkar Khushi Narendra	From Diagnosis to Function: A Rule-Governed Generative AI for Standardized ICF-Based Neurological Reporting
173	Dr Mangali Mallikarjuna	Title: Telerehabilitation for Upper Limb Recovery After Stroke: Effectiveness, Functional Outcomes, and Clinical Challenges
179	Dr Himika Gupta Krishnatry	Seeing New Possibilities: Visual Rehabilitation and Learning Journeys in Paediatric Neuro-Oncology
186	Ms Neetika Katiyar	Feasibility of Brain Computer Interface Enabled Hand Exoskeleton Training for Upper Limb Motor Recovery in Stroke Patient: A Study Protocol
192	Prof.Dr. DR. JAFAR KHAN	Effects of Temperature-Regulated Versus Non-Temperature-Regulated Tecar Therapy on Spasticity and Functional Recovery in Individuals with Chronic Stroke: A Prospective Comparative Study
198	Ms Roshni Roy Puthenpura	The Effectiveness of Motor Imagery Training on Lower Extremity function and gait parameters in Subjects with Stroke: a randomized controlled trial
204	Mr Abel Thomas Jacob	A Comparative ECG Analysis of Unilateral and Bilateral High-Frequency taVNS in healthy adults: Ancillary Study
210	Ms Janashree M	Effectiveness of Robotic Hand Glove for Improving Hand Function in Patients with Neurological Conditions

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
216	Dr Aashika Bhadra	Challenges faced by stroke survivors and caregivers during tele-rehabilitation sessions: A narrative review of qualitative studies
222	Ms Anusha Arun Shetty	Unveiling Caregiver Challenges in India: A Comparison of Caregiver burden in Subacute and Chronic Stages of Spinal Cord Injury Recovery.
228	Ms ANN SARAH PAUL	Dynamic Intraoperative Cognitive Trajectories During Awake Craniotomy: Evidence for Transient Network Destabilisation
234	Prof.Dr. Apurba Barman	External Load on Spinal Alignment in Individuals with Chronic Low Back Pain: A Cross-Sectional Analysis
240	Dr Seena Shaji PT	Outcome of a Structured 25 weeks Aquatic Rehabilitation Protocol in a 6-Year-Old Child with Autism Spectrum Disorder: A Case Study
246	Dr Runali Ram Bagade	Breaking Reflex Barriers: Effects of Reflex Integration Therapy on Motor Function and Daily Participation in Quadriplegic Cerebral Palsy.
253	Ms Siya Shetty	Impact of Neuro-Visual Rehabilitation on Vision-Related Quality of Life Following Epilepsy Surgery- a Pilot Study
259	Dr Priya Sonar	Comparing The Effects Of Aquatic And Land- Based Exercise On Balance And Fall Risk In Patients With Diabetic Neuropathy: A Single Blinded Randomized Controlled Trial

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136	Mr Deso Barman	Cognitive Rehabilitation Therapy in Pediatric Neuropsychology: Scope, Applications, and Emerging Practices in India
142	Mr Parthiban Pichandi	Effectiveness of reflection on practice in the performance of activities of daily living
148	Pt Akanksha Abhay Keny	3D Motion Capture Analysis of Wheelchair Propulsion Biomechanics: A Tool for Objective Movement Assessment and Its Future Scope in Rehabilitation and Performance Science
155	Prof.Dr. Sivakumar Gopalakrishnan	Why must the transition from a walker to crutches be traumatic? Introducing MagnoVac: A play-based training device designed to support active rehabilitation for children with cerebral palsy.
161	Dr Prasanna Rajendra Pujari	Predicting Convergent and Discriminant Validity of Bimanual Assessment Measure: Study Protocol
168	Dr Vipinnath Eranholly Nalupurakkal	Exploring the Implementation Outcomes and Challenges in Tele-rehabilitation of stroke survivors in Low-Resource Settings
174	Pt Jayashree Kolhe	Not perfection but presence and satisfaction: A case study demonstrating the impact of PREP informed ideas in Pediatric Physiotherapy.
180	Ms Parvathy Neelakandan	Evaluating the Generalizability of Activity Recognition Models: From Healthy Adults to Hemiparetic Stroke Survivors.
187	Ms Prachi Bajaj	Effect of yoga on fear of fall in elderly Individuals
193	Dr Chetana Kunde	Impact of Early Intervention on Neurodevelopment outcome in Children with Cerebral Palsy with heterogeneity impairment: A Longitudinal Case Series
199	Dr Anjali Gambhir	Efficacy of End-Effector Robotic Training with Conventional Rehabilitation for Improving Balance and Gait in a Rare CIDP-Guillain-Barre Syndrome Overlap: A Case Report
205	Dr Rita Mathur	Word Retrieval and Everyday Discourse Abilities In Progressive Non-Fluent Aphasia: A Cognitive Linguistics Perspective
211	Dr SANDEEP KUMAR GURJAR	A Comparative Study on Effectiveness of Graded Motor Imagery (GMI) Versus Conventional Treatment on Chronic Non-Specific Low Back Pain
217	Dr Rachel D'silva	Correlation of balance test on TYMO Force Plate with MRI Findings of L4-L5 and L5-S1 Nerve Root involvement in Patients with Prolapsed Intervertebral Disc (PIVD)
223	Dr Mehak Khanna	From Mirror Boxes to Digital Screens in Upper Limb Post-Stroke Rehabilitation. A narrative review

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229	Dr Aanavi Atul Bhatia	Influence of Body Weight Support(BWS) level on trunk rotator strength and gait symmetry during LEXO-assisted gait training in individuals with stroke: A randomized controlled cross-over study
235	Dr Saikiran K	Repetitive Transcranial Mganetic stimulation in Stroke - open label study at a tertiary care hospital
241	Dr Renu Agrawal	Effect of Paediatric Aquatic Therapy and Neurodevelopmental Treatment (NDT) on Children with Neuromotor Impairments:: A Literature Review
247	Dr Hrucha Varadkar	Play as a Pathway to Regulation: A Gestalt Play Therapy Based Occupational Therapy Case in Autism Spectrum Disorder
254	Dr Shiwangee Tejas Purandare	Effect of RYMO Combined with MEND-Based Sensorimotor Training on attention, motor sequencing skills and repetitive restricted behavior in Preschool Children with Autism Spectrum Disorders: A Pilot Study.
260	Dr Naina Katara	Effect Of Brain Gym As An Adjunct To Conventional Balance Exercise On Balance And Fear Of Fall In Geriatric Population: A Randomized Control Trial

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
131	Mr Deso Barman	Caregiver Experiences in Epilepsy: Understanding Psychosocial Challenges and the Role of Neuropsychological Assessment and Intervention in India
137	Mr Arjunram P	Vision-based estimation of Base of Support and its validation
143	Dr Nehal Sarvaiya	Role of Robotics in Neurological Physiotherapy Rehabilitation
149	Mr CHARLES JEBARAJ.I	Effect of unilateral/bilateral intention and vision in mirror feedback-based hand therapy after stroke
156	Pt Radhika.C.M	Exploring the Impact of Lesion Site, Side and Extent on Ipsilesional Sensory Deficits in Ischemic Stroke Patients
162	Dr Maulik Shah	Development and validation of Primitive reflex video module for enhancing clinical reasoning among physiotherapy students
169	Ms Pooja Vinayagamoorthy	Multi-Perspective Observational Study on Technology Requirements for Home-based Upper-Limb Tabletop Functional Task Training with Minimal Supervision
175	Dr Shashwati Rajendra Bendale	Persistence of ATNR and STNR Primitive Reflexes and Their Association With Motor Function in Healthy Children and Children With Neurodevelopmental Conditions: A Systematic Review
181	Mr Subramanian Durairaj	Factors influencing the amount of practice during upper limb task-oriented training in sub-acute stroke- A secondary analysis of data from a Randomized Controlled Trial
188	Dr Hrushikesh Mangave	Production and Feasibility Assessment of Action Observation Videos for Acute Stroke Survivors
194	Ms Ridhi Gulati	Non-Immersive Virtual Reality To Improve Distal Hand function and Independence in Tetraplegia
200	Dr MINAL SONI	Influence of Bilateral Asymmetric Task Training on Functional Recovery in Individuals with Chronic Stroke: A Randomized Clinical Trial
206	Ms Jyoti Leuwa	Assessment of Communicative Effectiveness in Hindi-Speaking Individuals with Neurogenic communication Disorders An exploratory study
212	Dr Angelin Blessy Y	Effect of Occupation-Based Cognitive Rehabilitation on Instrumental Activities of Daily Living and Quality of Life Among Persons with Dementia
218	Dr Chiara Mangione	EARLY-COGNÂ <sup>3</sup> : a Digital at-Home Cognitive Rehabilitation Program for Chronic Neurological Diseases
224	Dr Vaibhav Agarwal	A Follow-Up Study on the Effectiveness of Neural Mobilization and Cervical Stabilization Exercises in Patients with Unilateral Cervical Radiculopathy

**Saturday, 11<sup>th</sup> April 2026**

**Kiosk 5**

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
230	Mr Abel Thomas Jacob	A Comparative ECG Analysis of Unilateral and Bilateral High-Frequency taVNS in healthy adults: Ancillary Study
236	Dr Aalkhil Nabuhan A	Effectiveness of Ultrasound Guided Botulinum Toxin Injection in Upper Esophageal Sphincter Spasm: A Case Series
242	Pt Kamakshi Kulkarni Bodas	Hybrid Telerehabilitation After Soft Tissue Surgery in Spastic Diplegic Cerebral Palsy: Functional Outcomes and Barriers to Adherence
248	Mr Amal Jude Ashwin Francis	Model Development and Real-World Deployment of Multimodal Input-Based Subtyping of Depression in Tele-Counseling for Scalable Mental Health Assessment
255	Ms MAYURI M LAD	Role of hyperbaric therapy in neurorehabilitation
261	Dr Ketaki Amod Kathe	Effect of Lee Silverman Voice Treatment-BIG VS HIBALANCE on Gait and Balance in Patients with Parkinson's Disease

<b>Abstract ID</b>	<b>Presenting Author</b>	<b>Abstract Title</b>
132	Mr AVANISH CHAMOLI	ABR Profile in Children with Delayed Speech-Language Development and ADHD (2-6 Years)
138	Dr Archana Gore	Effect of Backward walking Training on Balance and Walking Distance in Children with Cerebral Palsy: A Randomised Controlled Trial
144	Dr Hojin Ju	A Data-Driven Diagnostic Approach for Post-stroke Unilateral Spatial Neglect Using Eyeball Tracking Data in VR Task Environments
150	Mr Sujith Christopher	NOARK: Not Just an Arm Skateboard - A Portable, Gamified Arm Skateboard for Upper-Limb Rehabilitation
157	Dr Sampada Sudhir Joshi	Weight bearing asymmetry patterns in patients with Stroke: A Systematic review
164	Dr Ritwika Choudhuri	What is "Normal Balance" in the Indian population?
170	Dr Dr. Preeti Gazbare	Impact of Advanced Technologies Integrated with Physiotherapy in Spinal Cord Injury Rehabilitation: A Narrative Synthesis of Quantitative Evidence
176	Ms M R Lavanya Varshini	Longitudinal Study to Monitor Upper Limb Use in Subacute Stroke Patients Within Natural Settings
182	Dr Hetal Shah	Effect of Cognitive Exercises combined with Conventional Exercises on Balance in Healthy Geriatric Population
189	Pt Dheephiga. K.R.	Usability Evaluation of Motorized Arm Support (MARS) for Robot- Assisted Upper-Limb Training.
195	Dr Nirmal Surya	Reviving the Dormant Face: sEMG Biofeedback Facilitates Functional Recovery in 10-Year Chronic Paralysis Post-Facial Schwannoma Resection
201	Mr Aradhya Manish Gaikwad	Scarcity, Structure, and Synapse: Defining "Resource-Dependent Neuroplasticity" in Low-Income Addiction Care
207	Dr Sayan Pratihar	Feasibility, Safety, and Enjoyment during Wii Balance Board Exergame Training among Individuals with Sub-acute Stroke
213	Dr Shrivatsa Kulkarni	Comparative study between Gaze Stability and Vestibular Habituation Exercises on Balance and Dizziness Handicap in Patients with Vestibular Hypofunction

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219	Pt Meghana Jayesh Sheth	A Systematic Review Investigating the Effectiveness of Virtual Reality Treadmill Training Versus Traditional Treadmill Training for Improving Gait in Adult Stroke Patients
225	Dr Mansi Soni	Digital Health Equity: Importance and Implementation Strategy
231	Ms Rutuja Anil Birje	Effect of Perturbation based Balance Training on Balance and Gait in Older Adults.
237	Dr Aakhil Nabuhan A	A Rare complication after intramuscular injections of Onabotulinum toxin A in an elderly male with Spastic Left Hemiparesis
243	Dr Aditi Walinjkar	Atypical presentation and rapid progression in a case of Subacute sclerosing panencephalitis (SSPE) : The continued threat of measles in post vaccination era.
250	Ms Takreem Malick	A Case Series on Use of Digitally Delivered Bibliotherapy in Children With Behavior and Emotional Problems.
256	Dr Mona Patel	Evaluation of Symptom Severity Changes After Transcranial Photobiomodulation in Children with Autism Spectrum Disorder: A Retrospective Comparative Study
262	Ms Nistara Singh Chawla	Stakeholder Perspectives on Designing a Robotic Hand Assessment for Stroke Rehabilitation: A Qualitative Study Employing Focus Group Discussion

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