



## Partner Organizations

Indo US Organization for  
Rare Diseases (IndoUSrare)



Indian Federation of  
Neurorehabilitation



Indian Academy of  
Neurosciences



Academy of Pediatric Neurology,  
Chapter of IAP



Tata Institute for  
Genetics and Society



Shaping the future



# AOCCN 2025

17<sup>th</sup> Asian Oceanian  
Congress of Child  
Neurology

NEW DELHI

Theme: Innovation & Insights In Child Neurology

Endorsed by: International Child Neurology Association &  
European Pediatric Neurology Society

Pre-Conference Workshops

16<sup>TH</sup> September  
2025

Conference

17<sup>TH</sup> - 20<sup>TH</sup> September  
2025

Post-Conference Workshop

21<sup>ST</sup> September  
2025

# SCIENTIFIC PROGRAM

Website: [www.aoccn2025.in](http://www.aoccn2025.in)

## PROGRAM AT A GLANCE

### DAY 1 (17<sup>th</sup> September 2025)

TIME	HALL A	HALL B	HALL C	HALL D
7:30-8:30 AM (Breakfast Session) <i>#Sessions have been selected based on results of the invited proposals</i>	<b>Converging networks and approachments to autism and epilepsy with movement disorders</b>  <b>SPEAKERS –</b> Approachment to concomitant movement disorders in autism & epilepsy - <b>Anaita Udwadia Hegde</b>  The role of video-EEG for diagnosis of movement disorders in ASD & Epilepsy Spectrum: Illustrative case vignettes – <b>Sonali Singh</b>  Ketogenic diet implementation in ASD and Epilepsy spectrum - <b>Ayca Unalp</b>  <b>CHAIRS – Anita Sharma, Diptanshu Das, Anaita Udwadia Hegde</b>	<b>Leukodystrophies in Pediatric Patients, clinical, neuroimaging, genetic, management and long term follow up</b>  <b>SPEAKERS –</b> Leukoencephalopathies and leukodystrophies in children (Introduction) - <b>Farzad Ahmadabadi</b>  The Manifestations and Clinical Outcomes of Childhood Cerebral X-linked Adrenoleukodystrophy: A Retrospective Study in Iran - <b>Parvaneh Karimzadeh</b>  Genetic Analysis in White Matter Hereditary Disorders - <b>Mohammad Keramatipour</b>  <b>CHAIRS – Bidisha Banerjee, Parvaneh Karimzadeh, Faeze Ghanaati</b>	<b>Infantile Epilepsy Syndromes (IESS) and Infantile Epileptic Spasm Syndrome (IESS): a path to precision medicine</b>  <b>SPEAKERS –</b> Infantile epileptic spasm syndrome (IESS): concept and etiology-specific diagnosis for therapeutic implications - <b>Jitendra Sahu</b>  IESS: Initial pharmacotherapies (sequential & combined) and precision therapies - <b>Jithangi Wanigasinghe</b>  Case vignettes: The implementation of precision therapies in IESS/IESS - <b>Priyanka Madaan</b>  <b>CHAIRS – KS Rana (TBC), Jithangi Wanigasinghe, Hasan Tekgul</b>	<b>Fever, Inflammation, and Epilepsy/ Encephalopathy</b>  <b>SPEAKERS –</b> Developing Evidence-Based Management for Infection-Triggered Acute Encephalopathy (ITES): Febrile Seizure–ITES Spectrum Hypothesis and Insights from the FACE Registry - <b>Hiroaki Nagase</b>  Infection-Triggered Encephalopathy Syndromes (ITES): Advancing Immunotherapy for Improved Outcomes - <b>Velda Han</b>  Neuro-monitoring and Biomarkers for Febrile Status Epilepticus and Encephalopathy~ an Integrated Comprehensive Care Program - <b>Jainn-Jim Lin</b>  <b>CHAIRS – JN Goswami, Hiroaki Nagase, Kuang Lin Lin</b>
8:30-9:00 AM (Keynote)	Immune-Mediated Pathways in Autism and other neurodevelopmental disorders: The Impact of Prenatal and Early-Life Infections ( <b>Charles Newton</b> ) <b>CHAIRS – Satinder Aneja (TBC), Matthew Belmonte</b>	Emerging genetic and therapeutic landscape in children with MeCP2 related disorders: Bench-to-Bedside ( <b>Vinodh Narayanan</b> ) <b>CHAIRS – Karen Pierce, Biju Hameed (TBC)</b>	Emerging concepts in management of Sodium Channelopathies – Dravet syndrome and beyond ( <b>Elaine Wirell</b> ) <b>CHAIRS – MV Padma, Hoon Chul Kang</b>	Autism and the Adolescent Brain: Optimizing Psychiatric and Behavioural Outcomes through Medical Management ( <b>Prathima Murthy</b> ) <b>CHAIRS – Veena Kalra (TBC), Gauri Divan</b>
9:00-9:45 AM	<b>Prof. Fukuyama Memorial Oration – Innovations and Insights in Child Neurology - A Global Perspective: Are We Keeping Up in Resource-Limited Settings? Jo Wilmshurst</b> <b>CHAIRS – Shinichi Hirose, Sheffali Gulati</b>			
9:45-10:30 AM (Plenary Talk)	Future of Neuroimmunology beyond autoimmunity <b>Russell Dale</b> <b>CHAIRS – Vrajesh Udani, Kevin Rostasy</b>			
10:30-11:00 AM	<b>COFFEE/TEA BREAK</b>			
11:00-12:30 PM (Parallel Symposium) <i>#Sessions have been selected based on results of the invited proposals</i>	<b>Developmental and Epileptic Encephalopathies (DEEs)– Concepts, Current and Novel Therapeutic Approaches</b>  <b>SPEAKERS –</b> Neonatal / Infantile Onset Developmental and Epileptic Encephalopathies (DEEs) - <b>Hasan Tekgül</b>  Late onset Developmental and Epileptic Encephalopathies (DEEs) - <b>Charuta N Joshi</b>  The utility of genetic testing in DEEs for etiology-specific	<b>Cerebral Palsy</b>  <b>SPEAKERS –</b> What is CP and What is not CP? - <b>Pratibha Singhi</b>  Dyskinetic Cerebral Palsy - <b>Arushi Saini</b>  Managing CP in the Community - <b>Shaheen Akhtar</b>  The Genetics of Cerebral Palsy - <b>Biju Hameed</b>  <b>CHAIRS – Rashmi Kumar, Pratibha Singhi, Biju Hameed</b>	<b>Case-based approach to neurological emergencies in pediatrics</b>  <b>SPEAKERS –</b> Updates in management of status dystonicus - <b>Carolina Gorodetsky</b>  Other movement disorders emergencies in childhood - <b>Wei Kang Lim</b>  Recent advances in management of status epilepticus - <b>Ranjith Kumar Manokaran</b>  Overview of neuromuscular	<b>The pearls in diagnosis of cerebellar disorders</b>  <b>SPEAKERS –</b> Ataxia or not, what to consider? - <b>Hsin-Pei Wang</b>  Developmental problems and associated abnormalities in cerebellum – <b>F. Mujgan Sonmez</b>  Cerebellum and metabolic disorders - <b>Elif Perihan Oncel</b>  Movement disorders related to cerebellar abnormalities - <b>Wang-Tso Lee</b>

	diagnosis - <b>Sindhu Viswanathan</b> DEEs with applied precision therapies - <b>Juhi Gupta</b> <b>CHAIRS – Bibek Talukdar, Charuta Joshi, Hasan Tekgul</b>		emergencies in childhood - <b>Maresh Kamate</b> <b>CHAIRS – Gouri Passi, Carolina Gorodetsky, Ranjith Manokaran</b>	<b>CHAIRS – Achal Srivastava (TBC), Wang Tso Lee, F. Mujgan Sonmez</b>
12:30 PM-1:30 PM	<b>Drug Refractory Epilepsy</b> 1) Surgery in Epilepsy: Is there a right time? - <b>Ahsan Moosa</b> 2) Evidence based management in children with autoimmune epilepsies - <b>Derrick Chan</b> 3) Management of LGS: What's new? - <b>Hoon Chul Kang</b> <b>CHAIRS – Elaine Wirrell, Takeoka Masanori</b>	<b>Autism Spectrum Disorders</b> 4) Dissociating language from speech in a motor-impaired subtype of profound Autism - <b>Matthew Belmonte</b> 5) Windows of Opportunity: Early detection of Autism and how it shapes long-term outcomes - <b>Karen Pierce</b> 6) Harnessing Technology and Community Partnerships for Early Autism Support - <b>Gauri Divan</b> <b>CHAIRS – Vinodh Narayanan, Prathima Murthy</b>	<b>Neurocritical Care</b> 7) Imaging biomarkers in traumatic brain injury: Decoding patterns for therapy and prognosis - <b>Kish Mankad</b> 8) Newer ASMs in Status Epilepticus - <b>Anannit Visudithban</b> 9) Cytokine storm in brain – Diagnostic, therapeutic and prognostic implications - <b>Suresh Pujar</b> <b>CHAIRS – Senthil S Kumaran, Maya Thomas</b>	<b>Neuroinfections</b> 10) Global epidemiological update on the emerging neuroinfections - <b>Jeffrey Lappay</b> 11) Recurrent meningoencephalitis: Unravelling etiologies and optimising management - <b>Mohd Feizel Al Siddiq Mohd Fakharuddin</b> 12) Neurotuberculosis: Diagnostic challenges and therapeutic strategies (including drug resistance) - <b>Setyo Handryastuti</b> <b>CHAIRS – PAM Kunju, Charles Newton (TBC)</b>
1:30-2:30 PM <b>LUNCH BREAK</b>	<b>E-POSTER &amp; MODERATED E-POSTER PRESENTATIONS</b> <b>Young members - Meet &amp; Greet (1:30 – 2:15 PM)</b>			
2:30-3:30 PM (Plenary Symposium)	Global perspectives of contextual topics in Child Neurology (Community Neurology) <b>CHAIRS – Veena Kalra, Vinod Kumar Paul (TBC), Lakshmi Nagarajan</b> <b>PANELISTS – Shinichi Hirose, Jo Wilmschurst, Satinder Aneja (TBC), Sangeeta Ravat (TBC), Bindu Menon, Mamta Bhushan Singh, Anoop Verma</b> <b>Moderator – Biju Hameed</b> <b>Rapporteur – Vishal Sondhi</b>			
3:30-5:00 PM	<b>AFTERNOON SESSION – PART I (45 min)</b> <b>Research, Diagnosis and Therapeutics of Rare Genetic Diseases in India (Presented by Tata Institute for Genetics &amp; Society (TIGS); Supported by SANOFI)</b> Pompe Disease: Symptoms & Treatment - <b>Radha Rama Devi</b> Panel Discussion <b>MODERATOR - Shivanjani Moharir</b> <b>PANELISTS – Radha Rama Devi, Rajesh Iyer, Vasanth Thamodaran</b> <b>AFTERNOON SESSION – PART II (45 min)</b> <b>Symposium by Indian Academy of Neurosciences (IAN)</b> Brief overview about IAN – <b>Vinay K Khanna &amp; Pankaj Seth</b> Perinatal Challenges and Brain Health: Insights from Indian Studies – <b>Ishan K Patro</b> Early-Life Stress-induced memory deficit: Insights	<b>Platform presentations</b>	<b>Platform presentations</b>	<b>Platform presentations</b>



	from epitranscriptomics – <b>Sourav Banerjee</b>			
5:00-6:00 PM	<p><b>Debates</b></p> <ol style="list-style-type: none"> <li>1) Artificial intelligence in Child neurology: Revolutionary Ally or Risky replacement? (<b>Tapan K Gandhi vs Tavpritesh Sethi</b>)</li> <li>2) Thrombolysis in pediatric stroke: Timely lifesaver or untested territory (<b>Kavita Srivastava vs Joan Roque Viado</b>)</li> <li>3) Gene therapy in pediatric neurology: Facts vs Hype (<b>Kojima Karin vs Jee Hun Lee</b>)</li> </ol> <p><b>CHAIRS</b> – Marissa Lukban (TBC), Biju Hameed (TBC), Vivek Mundada</p>	<p><b>Hot topics in Neurology</b></p> <ol style="list-style-type: none"> <li>1) GATORopathies &amp; mTORopathies: Precision pathways in genetic epilepsies (<b>Asma Abdullah Al Tawari</b>)</li> <li>2) CNS Vasculitis – Therapeutic dilemma (<b>Minal Kekatpure</b>)</li> <li>3) Neuroimaging in nutritional disorders (<b>Nihaal Reddy</b>)</li> <li>4) SSPE in 21<sup>st</sup> century: Existing evidence and emerging treatments (<b>Mary Iype</b>)</li> <li>5) Decoding general movements for early intervention (<b>Lokesh Saini</b>)</li> </ol> <p><b>CHAIRS</b> – Subhash Kaul, Sanjeev Joshi, Deepak Sachan (TBC)</p>	<p><b>Current Pediatric Neurology: Snapshots</b></p> <ol style="list-style-type: none"> <li>1) D/EE-SWAS – Comprehensive objective assessment of EEG &amp; current treatment evidence (<b>Rajesh Ramachandran Nair</b>)</li> <li>2) Pathophysiological insights and treatment implications in SLD (<b>Purboyo Solek</b>)</li> <li>3) Diagnostic approach in a child with ID in recent genomic era (<b>Gautham Arunachal</b>)</li> <li>4) Neurological manifestations of HIV (HAND) (<b>Marzhan M Lepessova</b>) (TBC)</li> <li>5) Interplay of environmental toxins in Autism &amp; ADHD (<b>T. Velpandian</b>) (TBC)</li> </ol> <p><b>CHAIRS</b> – Prashant Utage, Jasodhara Chaudhuri, Jaya Shankar Kaushik</p>	<p><b>Video Quest</b></p> <ol style="list-style-type: none"> <li>1) The eyes that never lie (<b>Harshuti Shah</b>)</li> <li>2) The Movement Enigma: Decoding Neurological Puzzles (<b>Rahul Sinha</b>)</li> <li>3) Regaining Control: A Triumph Over Involuntary Motion (<b>Avinash Sanap</b>)</li> <li>4) Infantile-Onset Choreoathetosis and Paroxysmal Dystonia in a 4-year-old girl (<b>Meng Fan Tai</b>)</li> <li>5) The rhythm of face and hands (<b>Gayatri Pawar</b>)</li> <li>6) *** (TBC)</li> </ol> <p><b>CHAIRS</b> – Tajul Arifin Tajuddin, Kurshid Wani, Saurabh Chopra (TBC)</p>
7:00 PM onwards	<b>INAUGURATION CEREMONY</b>			

<b>DAY 2 (18<sup>th</sup> September 2025)</b>				
<b>TIME</b>	<b>HALL A</b>	<b>HALL B</b>	<b>HALL C</b>	<b>HALL D</b>
7:30-8:30 AM (Breakfast Session) <i>#Sessions have been selected based on results of the invited proposals</i>	<p><b>Tech-driven innovations for managing epilepsy in children: From schools to communities and clinics</b></p> <p><b>SPEAKERS</b> – Next-generation wearables: Advancing epilepsy care through continuous monitoring and predictive Analytics - <b>Peter S Bergin</b></p> <p>Telehealth solutions for early epilepsy intervention in schools - <b>Sulena Singh</b></p> <p>Addressing legal risks and ethical dilemmas in technology-driven epilepsy management in children - <b>Jo Wilmhurst</b></p> <p><b>CHAIRS</b> – <b>Harshuti Shah, Anita Choudhary (TBC), Jo Wilmhurst</b></p>	<p><b>Transitional and Palliative Care in Child Neurology</b></p> <p><b>SPEAKERS</b> – Transitional Care in Epilepsy – <b>Ashalatha Radhakrishnan</b></p> <p>Transitional Care in Neuromuscular Disorders – <b>Achal Srivastava (TBC)</b></p> <p>Palliative Care &amp; End of life support – <b>Sushma Bhatnagar</b></p> <p><b>CHAIRS</b> – *** (TBC), <b>Harsh Patel, Sushma Bhatnagar</b></p>	<p><b>Challenges in Transforming Child Neurology with IGAP: Unified Efforts in Asian-Oceanian Countries</b></p> <p><b>SPEAKERS</b> – Transforming Child Neurology through IGAP - <b>Jithangi Wanigasinghe</b></p> <p>Sustainable developmental goals and improvement of neurodisability in the Asia-Oceanian region - <b>Dimuthu Saraji Wijesekara</b></p> <p>Neonatal hypoglycaemia induced brain Injury and neurodisability - <b>Sandeep Patil</b></p> <p><b>CHAIRS</b> – <b>Anoop Verma, Rajeev Seth (TBC), Jithangi Wanigasinghe</b></p>	<p><b>Innovations and Future Directions in Non-Genetic Drug-Resistant Epilepsies</b></p> <p><b>SPEAKERS</b> – Ketogenic diet innovation in DRE - <b>Hoon-Chul Kang</b></p> <p>Biomarkers for predicting and monitoring DRE - <b>Piradee Suwanpakdee</b></p> <p>Update surgical innovation in DRE - <b>Ahmad Rithaaddin Mohamed</b></p> <p><b>CHAIRS</b> – <b>Kamornwan Katanyuwong, Hoon Chul Kang, Ahmad Rithaaddin Mohamed</b></p>
8:30-9:00 AM (Keynote)	Early beginnings and lifelong impact: Navigating neurological challenges in the fetus and newborn	Phenylketonuria in 21 <sup>st</sup> century: From newborn screening to novel treatments ( <b>Drago Bratkovic</b> ) <b>CHAIRS</b> – <b>Asuri Prasad, Seema</b>	Oculomotor involvement in Acute Pediatric Neurological disorders ( <b>Vivek Lal</b> ) <b>CHAIRS</b> – <b>Vineet Bhushan</b>	Beyond the blow: Neuroplasticity and Predictors of recovery in pediatric traumatic brain

	(Sonika Agarwal) <b>CHAIRS</b> – Lokesh Lingappa (TBC), Brahim Tabarki	Kapoor	Gupta, Debashish Chowdhary	injury (Alcy R Torres) <b>CHAIRS</b> – Nirmal Surya (TBC), Abhishek Srivastava
9:00-10:30 AM (Plenary Talk)	<b>CHAIRS – Veena Kalra &amp; Manvir Bhatia (TBC)</b> Understanding SUDEP: Risks, Research, and Prevention - <b>Sanjeev Kothare</b> Sleep- a forgotten instrument in the neurologist's toolkit - <b>Suresh Kotagal</b>			
10:30-11:00 AM	<b>COFFEE/TEA BREAK</b>			
11:00-12:30 PM (Parallel Symposium) <i>#Sessions have been selected based on results of the invited proposals</i>	<b>Ketogenic dietary therapies for epilepsy in diverse resource settings</b>  <b>SPEAKERS –</b> Ketogenic dietary therapy in Kenya - where are we at? – <b>Pauline Samia</b>  Evolution of less restrictive dietary therapies – <b>Sheffali Gulati</b>  Strategies to improve compliance during delivery of ketogenic diet therapy – <b>Omnia Elrashidy</b>  Challenges of Ketogenic dietary therapies for epilepsy in Africa – <b>Angelina Kakooza Mwesige</b>  <b>CHAIRS – Heung Dong Kim, Angelina Kakooza, Sheffali Gulati</b>	<b>Vitamins and cofactors-responsive childhood neurological disorders</b>  <b>SPEAKERS –</b> Thiamine, Riboflavin, and Biotin-Responsive Disorder - <b>Maya Thomas</b>  Vitamin B12, Folic Acid, and Related Disorders - <b>Biju Hameed</b>  Carnitine, Coenzyme Q, and Pyridoxine-Responsive Disorders - <b>Esra Serdaroglu</b>  Creatine, amino acids and other cofactors supplementation - <b>Sangeetha Yoganathan</b>  <b>CHAIRS – Atmaram Bansal, Maya Thomas, Sangeetha Yoganathan</b>	<b>An update on presurgical evaluation in a child with Drug Resistant Epilepsy</b>  <b>SPEAKERS –</b> Case based approach to a child with Drug resistant epilepsy - <b>Sonali Singh</b>  Advances in Epilepsy imaging - <b>Asthik Biswas</b>  Role of invasive EEG monitoring and functional cortical mapping - <b>Lakshminarayanan Kannan</b>  Role of genetic testing in epilepsy surgery evaluation - <b>Puneet Jain</b>  <b>CHAIRS – Sitaraman S, Sunny Phillip, Sonali Singh</b>	<b>3Cs of Status Epilepticus: Consensus, Controversies and Confusions</b>  <b>SPEAKERS –</b> Introduction, Definitions, Concepts and Prehospital management - <b>Rekha Mittal</b>  The Role of EEG in Status Epilepticus - <b>Lakshmi Nagarajan</b>  Management of impending, early and refractory status epilepticus and Super-refractory status epilepticus - <b>Lokesh Lingappa</b>  Long term management after Status epilepticus - <b>Sayoni Roy Chowdhury</b>  <b>CHAIRS – Muzharul A Mannan, Rekha Mittal, Lakshmi Nagarajan</b>
12:30-1:30 PM	<b>Neurogenetics</b>  1) Newborn screening in genomics era: Expanding horizons and navigating challenges - <b>Asuri Prasad</b> 2) Utility of genetic tests in neurology practice: Beyond exome or genome sequencing - <b>Ching Shiang Chi</b> 3) Malformations of Cortical Development – From genetic pathways to precision therapies - <b>PAM Kunju</b> <b>CHAIRS – Vinod Scaria (TBC), F. Mujgan Sonmez</b>	<b>Pediatric Headache</b>  4) Red flags in pediatric headache: Case based approach - <b>Arijit Chattopadhyay</b> 5) Clinico-radiological clues and management of IIH and SIH - <b>MM Mehndiratta</b> 6) Critical appraisal of emerging pharmacotherapies in childhood migraine - <b>Debashish Chowdhary</b> <b>CHAIRS – Vivek Lal, Reza Shervin Badv</b>	<b>Cerebral Palsy</b>  7) When it is NOT cerebral palsy: A diagnostic journey through cerebral palsy mimics - <b>Tabarki Brahim</b> 8) Orthopaedic management in children with cerebral palsy: Promise, perils and progress - <b>Mathew Varghese</b> 9) Pharmacotherapy for management of Cerebral Palsy and its comorbidities (beyond epilepsy) - <b>Vineet Bhushan Gupta</b> <b>CHAIRS – Jeremy Lin Binyuan, Dimuthu Saraji Wijesekara</b>	<b>Pediatric Stroke</b>  10) Posterior Circulation Stroke – Evaluation & management - <b>Chee-Ming Teh</b> 11) Neuroimaging in Stroke: Right test and Right time - <b>Atin Kumar</b> 12) Surgery in Pediatric Stroke – Current evidence - <b>Manish Parekh</b> <b>CHAIRS – Kameshwar Prasad, Rama Jayasundar</b>
1:30-2:30 PM <b>LUNCH BREAK</b>	<b>E-POSTER &amp; MODERATED E-POSTER PRESENTATIONS</b> <b>LUNCH-EON SYMPOSIUM by Novartis®</b>			
2:30-3:30 PM (Plenary Symposium)	Global perspectives of contextual topics in Child Neurology (CNS Infections & Vaccines) <b>CHAIRS –Pratibha Singhi, Narendra Kumar Arora, Yasmin Khakoo</b>  <b>PANELISTS – Charles RJC Newton, Kevin Rostasy, T Jacob John (TBC), Rashmi Kumar, Lakshmi Narasimhan (TBC), Gouri Passi</b> <b>Moderator – Lokesh Lingappa</b> <b>Rapporteur – Rachana Dubey</b>			
3:30-5:00 PM	<b>AFTERNOON SESSION</b>  1) Channelopathies in Pediatric Epilepsy: Current treatment updates ( <b>Takeoka Masanori</b> ) 2) Innovations in Pediatric Epilepsy Surgery: A recent update ( <b>P Sarat Chandra - TBC</b> )	<b>Platform presentations</b>	<b>Platform presentations</b>	<b>Platform presentations</b>

	<p>3) Novel therapeutics and targeted treatments in Tuberous Sclerosis (Charuta Joshi)</p> <p><b>CHAIRS</b> – Pratibha Singhi (TBC), Sanjeev Kothare (TBC), Girish Menon (TBC)</p> <p>4) Scientific basis, mechanisms and future directions: AAV-based gene therapy in childhood neurological disorders (Karin Kojima)</p> <p>5) Childhood Neurological Disorders and Stem Cell Therapy: Current Science, Key Challenges, and Future Perspectives (Sujata Mohanty)</p> <p>6) Evolving Role of Neuropathology in Pediatric Neurology: Insights into the Genomic Era (Mehar C Sharma)</p> <p><b>CHAIRS</b> – J. Andoni Urtizberea (TBC), Vrajesh Udani (TBC), Dimuthu Saraji Wijesekara</p>			
5:00-6:00 PM	<p><b>Debates</b></p> <p>1) Stepwise or All-in-one? Rethinking the first move in genetic diagnosis (Yu Wu Jiang vs Kristy Iskandar)</p> <p>2) Immunotherapy in autoimmune encephalitis: Aggressive early use or stepwise escalation? (Siqi Hong vs Shi-Jou Chen)</p> <p>3) Dietary therapy in epileptic encephalopathy: Initial choice vs. last resort (Sheffali Gulati vs Rajesh Ramachandra Nair)</p> <p><b>CHAIRS</b> – Maya Thomas, Terrence Thomas, Vinod Scaria (TBC)</p>	<p><b>Hot topics in Neurology</b></p> <p>1) OMAS: Management, challenges and way forward (Naveen Sankhyan)</p> <p>2) Precision medicine in Epileptic Encephalopathies (Suvasini Sharma)</p> <p>3) Recent advances in Pediatric Stroke (Ramesh Konanki)</p> <p>4) Pharmacotherapy in pediatric sleep disorders – Evidence on safety &amp; efficacy (Biswaroop Chakrabarty)</p> <p>5) Therapeutics &amp; ongoing trials in Gray matter DBDs (Neelu Desai)</p> <p><b>CHAIRS</b> – Anju Agarwal, Vyunkunta Raju, Nitish Vora</p>	<p><b>Current Pediatric Neurology: Snapshots</b></p> <p>1) Functional Neurological Disorders: A bird's eye view (Khoo Teik Beng)</p> <p>2) Spinal cord vasculopathies: A quick recap (Mini S)</p> <p>3) Personalised treatment in primary neurotransmitter disorders (Gouri Passi)</p> <p>4) Diagnostic utility of TMS, GCMS and CSF metabolites in genomics era (Rita Christopher)</p> <p>5) Treatment rationale in mitochondrial disorders (Rachana Dubey)</p> <p><b>CHAIRS</b> – Abdelkarim Al Qudah (TBC), Vineet Wankhede, Praveen Kumar</p>	<p><b>Video Quest</b></p> <p>1) Beyond Coincidence: “Incidental” neuroimaging finding unmasking true cause of epilepsy (Deepti Kewalramani)</p> <p>2) Many faces of single gene: Phenotypic heterogeneity of CACNA1A (Azmi Habeeb)</p> <p>3) A girl with troublesome ear-aches (Lakshminarayanan Kannan)</p> <p>4) EEG Source Localisation unravels false lateralization in Rasmussen's Encephalitis (Aishwarya Raj)</p> <p>5) Hypocalcemia-Related Paroxysmal Kinesigenic Dyskinesia Revealing 22q11.2 Deletion Syndrome (Manasa Murali)</p> <p>6) *** (TBC)</p> <p><b>CHAIRS</b> – Nandan Yardi, Kalpana D, Amarjeet Wagh</p>
7:30 PM onwards	<b>CULTURAL PROGRAM &amp; GALA DINNER</b>			

# DAY 3 (19<sup>th</sup> September 2025)

TIME	HALL A	HALL B	HALL C	HALL D
7:30-8:30 AM (Breakfast Session) <i>#Sessions have been selected based on results of the invited proposals</i>	<b>Recent Advances in the Treatment of Drug-Resistant Epilepsy</b>  <b>SPEAKERS –</b> Recent Advances in Epilepsy Surgery - <b>Lakshmi Narayanan Kannan</b>  Indications and candidate selection for epilepsy surgery in children - <b>Ahmad Rithaaddin Bin Mohamed</b>  Recent advances in neuromodulation for drug resistant epilepsy - <b>Sandeep Patil</b>  <b>CHAIRS – Puneet Jain, Ranjith Manokaran, Ahmad Rithaaddin Bin Mohamed</b>	<b>Cannabidiol in childhood epilepsy - Current status and future challenges for the Asia-Oceania region</b>  <b>SPEAKERS –</b> Data from a global survey on accessibility and affordability of cannabinoids from the ILAE plant-based therapy task force, with a highlight on observations from Asian Oceanian chapters - <b>KP Vinayan</b>  Real world scenario of cannabidiol- challenges faced by the patient and medical community - <b>Kamornwan Katanyuwong</b>  Cannabidiol in office practice-. Case based examples of Cannabidiol usage in various contexts with a futuristic perspective - <b>AS Jyotsna</b>  <b>CHAIRS – Ann Agnes Mathew (TBC), KP Vinayan, Kamornwan Katanyuwong</b>	<b>Feeding the Developing Brain: Nutrition in Child Neurology</b>  <b>SPEAKERS –</b> Managing Feeding Challenges and Growth Issues in Children with Neurodisabilities - <b>Vykunta Raju KVN</b>  Neurological Manifestations of Nutritional Deficiencies - <b>Vishal Sondhi</b>  Obesity and its impact on Neurodevelopment - <b>PSN Menon</b>  <b>CHAIRS – Neelam Mohan, PSN Menon, Vandana Jain</b>	<b>Advances in Pediatric Neurorehabilitation: Restoring Function, Empowering Futures</b>  <b>SPEAKERS –</b> Early Intervention Strategies for Children with Acquired Brain Injury - <b>Srinivasa Raghavan</b>  Advancements in Technology and Robotics for Pediatric Neurorehabilitation - <b>Jainendra Shukla</b>  Bridging Family Support, Community Services, and Policy in Neurodevelopmental Care - <b>Nirmal Surya</b>  <b>CHAIRS – Sanjay Wadhwa, Yesu Singh Sudan, Nirmal Surya</b>
8:30-9:00 AM (Keynote)	Evolving therapies for muscular dystrophies: Beyond dystrophinopathies ( <b>J. Andoni Urtizberea</b> ) <b>CHAIRS –</b> Yuko Shimizu-Motohashi, Sheffali Gulati	Responsive neurostimulation device therapy in children with refractory epilepsy ( <b>Ravindra Arya</b> ) <b>CHAIRS –</b> Ahsan Moosa, Han Xie	Consensus guidelines of MOGAD ( <b>Kevin Rostasy</b> ) <b>CHAIRS –</b> Vrajesh Udani, Russell Dale (TBC)	Targeting the tumbles: New horizons in management of inherited ataxias ( <b>Tajul Arifin Tajuddin</b> ) <b>CHAIRS –</b> Leon Dure, Wang Tso Lee
9:00-10:30 AM (Plenary Talk)	<b>CHAIRS – Biju Hameed, Lokesh Lingappa</b> Emerging Anti-Seizure Medications: Integrating Genomics, Neurophysiology, and Precision Medicine - <b>Raman Shankar</b> Movement Disorders Are Not Limited to Movement: Cognitive and Behavioral Symptoms Accompanying Movement Disorders - <b>Jonathan Mink</b>			
10:30-11:00 AM	<b>COFFEE/TEA BREAK</b>			
11:00-12:30 PM (Parallel Symposium) <i>#Sessions have been selected based on results of the invited proposals</i>	<b>NeuroTech Frontiers: Harnessing AI and Digital Innovation in Pediatric Neurology</b>  <b>SPEAKERS –</b> Overview of Artificial Intelligence (AI) & Machine Learning (ML) – <b>Gaurav Ahuja</b>  Applications of AI & ML in diagnosis and therapeutics – <b>Biju Hameed</b>  Use of technology in neurorehabilitation – <b>Sheffali Gulati</b>  Case Studies – <b>Tavpritesh Sethi &amp; Tapan Kumar Gandhi</b>  <b>CHAIRS – Peter Bergin (TBC), Biju Hameed, Sheffali Gulati</b>	<b>A multidimensional symposium on pediatric movement disorders: A bird's eye view</b>  <b>SPEAKERS –</b> Movement disorders and Autoimmunity; discussion and clinical pearls - <b>Tajul Arifin Tajuddin</b>  Movement disorders in genetic diseases; The current outlook - <b>Wang Tso Lee</b>  Movement disorders and epilepsy: Where do we stand? - <b>Sayoni Roy Chowdhury</b>  When things do not fit. How to approach movement disorders when the clinical picture is not obvious – <b>Leon Dure</b>  <b>CHAIRS – Sumit Singh (TBC), Tajul Arifin Tajuddin, Leon Dure</b>	<b>Precision Medicine and Challenges in Hereditary Neuromuscular Diseases</b>  <b>SPEAKERS –</b> Clinical landscape of therapeutic development for muscular dystrophies - <b>Yuko Shimizu Motohashi</b>  Spinal muscular atrophy (SMA) – the hope and the challenges with SMA therapies - <b>Sophelia HS Chan</b>  Phenotype-Genotype Spectrum of Congenital Muscular Dystrophies - <b>Saraswati Nashi</b>  High throughput functional assays to improve interpretation of rare variants discovered in Neuromuscular disease genes - <b>Monkol Lek</b>  <b>CHAIRS – Vinod Puri, Vineeth Jaison</b>	<b>From Variant to Verdict: Interpreting Genetic Reports in Child Neurology Practice</b>  <b>SPEAKERS –</b> Tailoring genetic testing for precision and practicality – <b>Vinod Scaria</b>  Interpretation of CMA/MLPA – <b>Kuntal Sen</b>  Interpretation of NGS - <b>TBC</b>  Interpretation of Mitochondrial genetics - <b>TBC</b>  <b>CHAIRS – Radhika Dhamija, Vinod Scaria</b>



12:30-1:30 PM	<b>Neuromuscular Disorders</b> 1) Outcome assessment tools in childhood neuromuscular disorders- from benchmark to better care - <b>Vivek Mundada</b> 2) Muscle biopsy in genomics era – redefining its role in diagnosis and beyond - <b>Yoshihiko Saito</b> 3) Phenotypic spectrum and updates in management of children with congenital myasthenic syndromes - <b>Vedananarayanan V</b> <b>CHAIRS</b> - J. Andoni Urtizberea, Mary Iype	<b>Pediatric Neuromodulation</b> 4) Electrical stimulation mapping with stereo-EEG in children - <b>Ahsan Moosa</b> 5) Pediatric deep brain stimulation: Clinical gains, technical hurdles and future directions - <b>Carolina Gorodetsky</b> 6) VNS in pediatric epilepsy: Indications and current evidence - <b>Han Xie</b> <b>CHAIRS</b> – Ravindra Arya, Manmohan Singh (TBC)	<b>Pediatric Neuroimmunology</b> 7) Biologicals in pediatric neuroimmunology: Changing the therapeutic landscape - <b>Lim Ming</b> 8) Autoimmune basal ganglia disorders: current understanding and therapeutic update - <b>Terrence Thomas</b> 9) Emerging horizons in pediatric neuromuscular autoimmunity – from diagnosis to targeted therapies - <b>Rohit Bhatia</b> (TBC) <b>CHAIRS</b> – Naveen Sankhyar (TBC), Vrajesh Udani	<b>Pediatric Movement Disorders &amp; Epilepsy</b> 10) Recent update in pediatric tic disorders - <b>Amna Al Futaisi</b> 11) Paroxysmal movement disorders in childhood: case based approach - <b>Leema Pauline</b> 12) Therapeutics in Adolescent Epilepsy: ASMs & beyond - <b>Manjari Tripathi</b> <b>CHAIRS</b> – Tajul Arifin Tajuddin, Anaita Udwadia Hegde
1:30-2:30 PM <b>LUNCH BREAK</b>	<b>POSTER &amp; MODERATED E-POSTER PRESENTATIONS</b> <b>LUNCH-EON SYMPOSIUM by Roche®</b>			
2:30-3:30 PM (Plenary Symposium)	Global perspectives of contextual topics in Child Neurology (Challenges in diagnosis and management of rare diseases in low-middle income countries) <b>CHAIRS</b> – Vrajesh Udani, Harsha K Rajasimha, Rakesh Mishra  <b>PANELISTS</b> – L Swasti Charan (TBC), Sunita Sharma (DGHS) (TBC), Rajeev Singh Raghuvanshi (DCGI) (TBC), Wang Tso Lee, Y K Gupta (TBC), Hasan Tekgul, Madhulika Kabra, Monika Pahuja (TBC), Prasanna Shirol <b>Moderator</b> – Sheffali Gulati <b>Rapporteur</b> – Gautam Kamila			
3:30-4:00 PM	<b>Legal Issues in Medical Practice: Current perspectives - Arun Gupta</b> <b>CHAIRS</b> – Veena Kalra (TBC), Pratibha Singhi (TBC)			
4:00-5:30 PM	<b>AFTERNOON SESSION PART I (60 min)</b> <b>Nurturing Care in the Digital Era: Technology and Community Synergies for Early Childhood Development (in collaboration with WHO &amp; UNICEF)</b> Strengthening the Nurturing Care Framework through Community Engagement and Local Partnerships - <b>TBC</b>  AI and Technology for Scaling Nurturing Care Interventions: Tools, Opportunities, and Ethical Pathways - <b>TBC</b>  Panel Discussion: Bridging Technology and Community Action for Nurturing Care – The Way Forward - <b>TBC</b>  <b>AFTERNOON SESSION PART II (30 min)</b> From Purkinje Cells to Social Cognition: Cerebellar Pathways in Autism – <b>Tuba Rashid Khan</b>	<b>Platform presentations</b>	<b>Platform presentations</b>	<b>Platform presentations</b>
5:30-6:30 PM	<b>Debates</b> 1) Radio-phenotype guiding genotype in Pediatric Neurology beyond tumors: are we there? ( <b>Asthik Biswas vs Manisha Jana</b> ) 2) Stem Cell Therapy in Pediatric Neurology – Emerging promise or premature optimism ( <b>Ivan Riyanto Widjaja vs</b>	<b>Little Minds, Big Challenges: Pediatric Neurology Quiz (GRAND FINALE)</b> <i>*Preliminary round details will be announced shortly</i>	<b>Current Pediatric Neurology: Snapshots</b> 1) Treating pediatric MS: Current evidence and way forward ( <b>Bahadir Konuskan</b> ) 2) Long-term immunomodulation in anti-NMDAR encephalitis ( <b>Jatinder Goraya</b> )	<b>Video Quest</b> 1) Glitch in twitch! A facial mystery ( <b>Mohinish Sundar</b> ) 2) Myotonia Congenita: The Herculean Syndrome ( <b>Achala Wanasinghe</b> ) 3) Progressive Gait and Vision Loss: A Metabolic Mimic of



	<p>Kursat Bora Carman)</p> <p>3) Infantile spasm: early multipronged therapy or stepwise escalation (Hideo Yamanouchi vs Fahad A. Bashiri)</p> <p><b>CHAIRS</b> – Vrajesh Udani (TBC), Raju Sharma (TBC), Sujata Mohanty (TBC)</p>		<p>3) Diagnostic and therapeutic potential of Transcranial Magnetic Stimulation (TMS) in children (Prashant Jauhari)</p> <p>4) Recent updates on the diagnosis and management of FSHD (Vishnu VY)</p> <p>5) Autonomic Function Tests in child neurology practice (Ashok Jaryal)</p> <p><b>CHAIRS</b> – Kuang Lin Lin, Carolina Gorodetsky, Sasmita Devi Agarwal</p>	<p>Demyelination (Erdem Simsek)</p> <p>4) Story of A Girl with Bizzare gait (Ruchi Pratihari)</p> <p>5) Enduring an incurable illness (Poornima Lakshmi)</p> <p>6) TBC</p> <p><b>CHAIRS</b> – Rakesh Jain (TBC), Mahesh Kamate, Chandrakanta</p>
6:30-7:00 PM	<b>Special GB Meeting – AOCN India</b>			
7:00-7:30 PM	<b>Annual GB Meeting– AOCN India</b>			

DAY 4 (20 <sup>th</sup> September 2025)				
TIME	HALL A	HALL B	HALL C	HALL D
7:30-8:30 AM (Breakfast Session) <i>#Sessions have been selected based on results of the invited proposals</i>	<b>Neurocutaneous Syndromes: From Skin Clues to Brain Insights</b>  <b>SPEAKERS –</b> Clinical Aspects of Neurocutaneous Syndromes – <b>Anil Vasudev Israni</b>  Novel Therapeutics and Targeted Treatments in Neurocutaneous Disorders (beyond TSC) - <b>Pradnya Gadgil</b>  Diagnostic Pearls in Neurocutaneous Syndromes - <b>Ram Shekhar Menon</b>  <b>CHAIRS – Rekha Mittal, Akbar Mohamed Chettali (TBC), Bijoy Patra</b>	<b>Sensory pathways at the crossroads – Integrating vision and hearing in neurological disorders</b>  <b>SPEAKERS –</b> Approach to Acute Visual Loss - <b>Radhika Tandon</b>  Auditory Neuropathy in Childhood: What Pediatric Neurologists Need to Know – <b>Kapil Sikka</b>  Isolated cranial nerve palsies: A case-based approach - <b>Gurpreet Kochar</b>  <b>CHAIRS – Alok Thakkar, Manoj Kumar Singh (TBC)</b>	<b>Ethics, Research &amp; Publications in Child Neurology</b>  <b>SPEAKERS –</b> Succession planning: The nuts and bolts of climbing the editorial ladder – <b>Yasmin Khakoo</b>  Manuscript Writing: Navigating the Journey from Topic Selection to Final Submission – <b>Devendra Mishra</b>  Ethics in pediatric neurology practice (special focus on epilepsy) – <b>Sanjay Fernando</b>  <b>CHAIRS – Tulika Seth, Pankaj Hari (TBC)</b>	<b>Pediatric Neuro-oncology: Innovations in Diagnosis, Treatment, and Survivorship</b>  <b>SPEAKERS –</b> Pediatric Brain Tumors and Their Mimics: Clinico-radiological Differentiation – <b>Ajay Garg</b>  Therapeutic Strategies and Recent Advances in the Management of Brain Tumors – <b>Ashish Suri (TBC)</b>  Paraneoplastic Neurological Syndromes: An Overview – <b>Soumya Sundaram</b>  <b>CHAIRS – Rachana Seth, Manish Mahajan (TBC), Sudeep Saha (TBC)</b>
8:30-9:00 AM (Keynote)	Supporting children with developmental disabilities in low-income contexts: insights from Ethiopia and Kenya ( <b>Rosa Hoekstra</b> ) <b>CHAIRS –</b> Charles Newton (TBC), Lakshmi Nagarajan (TBC)	Dietary therapies in Pediatric Neurology: Beyond Epilepsy ( <b>Heung Dong Kim</b> ) <b>CHAIRS –</b> Angelina Kakooza, Omnia Elrashidy	An overview of novel treatable neurometabolic disorders ( <b>Ingrid Tein</b> ) <b>CHAIRS –</b> Biju Hameed (TBC), R K Sabharwal (TBC)	Genomics in neurology training: is it a boon or bane? ( <b>Gagandeep Singh</b> ) <b>CHAIRS –</b> Hasan Tekgul, Yasmin Khakoo
9:00-10:30 AM (Plenary Talk)	<b>CHAIRS – Shinichi Hirose, Sheffali Gulati</b> Precision Medicine in Autism - <b>Madeline Chadehumbe (Prof. Sakakihara Memorial Oration)</b> Bridging Algorithms and Healing: AI and Digital Health in Pediatric Neurology - <b>Mona Duggal</b>			
10:30-11:00 AM	<b>COFFEE/TEA BREAK</b>			
11:00-12:30 PM (Parallel Symposium) <i>#Sessions have been selected based on results of the invited proposals</i>	<b>Intersecting Spectrums: Clinical and Neurobiological Interfaces of Autism and Epilepsy</b>  <b>SPEAKERS –</b> Pathophysiological Mechanisms in Autism and Epilepsy: Exploring the Intersection - <b>Stephen Malone</b>  Standard of Care Approaches for Co-occurring Autism and Epilepsy - <b>Sheffali Gulati</b>  Controversies in the Diagnosis and Management of Autism and Epilepsy - <b>Rachna Sehgal</b>  Electroencephalographic (EEG) Patterns in Autism and Epilepsy: Diagnostic Insights - <b>Puneet Jain</b>  <b>CHAIRS – Rosa Hoekstra, Vineet Bhushan Gupta, Stephen Malone</b>	<b>Charot-Marie-Tooth Disease: a stroll through advances in diagnosis and management</b>  <b>SPEAKERS –</b> A bird's eye view of the phenotypes and genetics of childhood CMT – <b>Madhu Nagappa</b>  Spectrum of early infantile and childhood onset CMT: clinical and neurophysiological aspects – <b>Renu Suthar</b>  Differentiating inherited and inflammatory neuropathy – <b>Vedanarayanan V</b>  Measuring and modifying CMT – <b>Manoj Menezes</b>  <b>CHAIRS – Kalpana Datta, Siddharth Shah, Manoj Menezes</b>	<b>Navigating the Wave of Next-Generation Sequencing: Advancing Pediatric Neurology with Genomic Insights in Epilepsy, Leukodystrophy, Mitochondrial and Movement Disorders</b>  <b>SPEAKERS –</b> Genomic Insights into Movement Disorders: From Diagnosis to Precision Therapy – <b>Kuntal Sen</b>  Neurogenomics: Unlocking the Power of Next-Generation Sequencing in Pediatric Neurology – <b>Radhika Dhamija</b>  Genetic Testing in Early Epilepsy: Precision Approaches for Seizure Control – <b>Avantika Singh</b>  Mitochondrial Genomics: Decoding Energy, Inheritance, and Clinical Impacts – <b>Sangeetha Yoganathan</b>  <b>CHAIRS – Hula Raoof Shareef (TBC), Kuntal Sen, Radhika Dhamija</b>	<b>Neonatal Seizure: Current approachments and novel modalities</b>  <b>SPEAKERS –</b> Classification of Neonatal Seizures – <b>Lakshmi Nagarajan</b>  Current Modalities for Monitoring: conventional video-EEG and amplitude-integrated EEG – <b>Hasan Tekgul</b>  Potential Implementation Deep Learning in Modelling Neonatal EEG – <b>Hiroyuki Kidokoro</b>  Implementing Guidelines in Clinical Practice – <b>Seda Kanmaz</b>  <b>CHAIRS – KP Vinayan, Lakshmi Nagarajan, Hasan Tekgul</b>
12:30–1:30 PM	<b>AOCNA GB MEETING</b>			
1:30 PM onwards	<b>CLOSING CEREMONY</b>			

### Important Information:

1. All the proceedings of the conference, including the pre-conference and post-conference workshops will be recorded and made available on demand to those who have registered for the same, for a period of 3 months starting from 1 month after the conference.
2. A delegate has to register for the main conference to be able to register for the pre-conference and post-conference workshops except dietitians who can register for the workshop “**Ketogenic Diet in Pediatric Neurology: Current Trends and Way Forward**” in which the nutritionists/dietitians can register for only the workshop. Please write to [secretariat@aoccn2025.in](mailto:secretariat@aoccn2025.in) to request to register for only this workshop.
3. For the post-conference workshop “**Current Pediatric Neurology for the Pediatricians**”, MD pediatric residents and pediatricians may register solely for this workshop. Please write to [secretariat@aoccn2025.in](mailto:secretariat@aoccn2025.in) to request to register for only this workshop.
4. Institutes registering five or more delegates together will receive a 20% discount on the registration fee for each delegate.
5. New conference registrants will enjoy complimentary access to one physical workshop and can avail recorded versions of additional workshops at a 50% discount.
6. Similarly, existing conference registrants who have not yet registered for any workshops will receive complimentary access to one physical workshop along with a 50% discount on recorded versions of additional workshops.

For existing conference and workshop registrants, we are pleased to offer complimentary access to two recorded workshops plus a 50% discount on recorded versions of any additional workshops.

### PRECONFERENCE WORKSHOPS (16<sup>TH</sup> SEPTEMBER 2025, 8:00 AM – 6.00 PM)

1. Decoding the Phenomenology of Pediatric Movement Disorders
2. Understanding Pediatric Sleep Medicine Armamentarium: Sleep Logs, Survey Instruments, Actigraphy, PSG
3. Demystifying Cytomolecular Genetics for Pediatric Neurologists
4. Ketogenic Diet in Pediatric Neurology: Current Trends and Way Forward
5. Clinical Applications of Neuromodulation (VNS, RNS, TMS, TDCS, DBS): Current Update in Child Neurology
6. Understanding the Enigma of Autism Spectrum Disorder
7. Changing Paradigms in the Management of Neuromuscular Disorders
8. New Frontiers in Neuroimmunology

**16<sup>th</sup> Sept 2025 – 2 PM to 6 PM: AOCNA National Delegates Meeting followed by Dinner**

### POST-CONFERENCE WORKSHOPS (21<sup>st</sup> SEPTEMBER 2025)

1. Current Pediatric Neurology for the Pediatricians

*#Detailed program of the workshops is in the workshop annexure*



**Dr. Sheffali Gulati, President, 17th AOC CN 2025**  
**Room No. 805, Centre of Excellence & Advanced Research for**  
**Childhood Neuro-Developmental Disorders,**  
**Child Neurology Division, Department of Pediatrics,**  
**All India Institute of Medical Sciences, New Delhi, India**  
**Website: [www.aoccn2025.in](http://www.aoccn2025.in)**

