



**13th Conference of
Asian Neuro Ophthalmology Society**
in association with
**8th Annual Conference of
Indian Neuro Ophthalmology Society**

2-4 October 2026 | AllMS, New Delhi



Scientific Program



Scientific Program

Day 1: 2nd October 2026

Hall - 1

08:30 - 09:00	Legal Issues in Medical Perspectives Current Perspectives	Swati Phuljhele
09:00 - 11:00	Session 2 - The Art of Ocular Motility (120min)	
	Chairperson: Patrick Yu-Wai-Man	
	Moderator: Taru Dewan	
	Panelist: Alia Arianti, Shilpa Kuruvilla, Kumudini Sharma	
	1. Decoding Diplopia 2. Relationship between Sagging Eye Syndrome and Heavy Eye Syndrome 3. What about horizontal and vertical gaze – nuclear, pre nuclear and supranuclear influences 4. A Familial Case Series of CPEO Presenting with Optic Atrophy 5. The Differential diagnosis of ocular myasthenia gravis 6. Eyes to the sky – inappropriate upward eye movements in children 7. When to image in nystagmus patients? 8. Strabismus patterns and surgical results in teprotumumab-treated thyroid eye disease 9. Parks-Bielshowskey-Kashii 4 step test	Peter Macintosh Toshiaki Goseki Umapathi Thirugnanam Nippon Chirapapaian Madhura Tamhankar Arif O Khan An-Guor Wang Bashaer Al-Dhahwani Satoshi Kashii Clement Woon-Teck Tan
11:00 - 12:00	Session 3 - Tumors at the Crossroads (60 min)	
	Chairperson: Peter Macintosh	
	Moderator: Manjushree Bhate	
	Panelist: Aseem Sharma, Sanjay Sharma, Deepshekhar Das	
	1. Neuro-ophthalmic aspects of Neuro-oncology 2. Variable ophthalmological presentations of parasellar tumours 3. Optic pathway Glioma – Nottingham Experience 4. Clinico pathology of neuroophthalmological tumors	Ruth Huna-Baron Deepanee Wewalwala Shery Thomas Dipankar Das Dan Milea
12:00 - 13:15	Session 4 - Clinical Conundrums (75 min)	
	Chairperson: Sachin Kedar	
	Moderator: Shikha Bassi	
	Panelist: Clement Woon-Teck Tan, Nippon Chirapapaian, Veena Noronah	
	1. When lightning strikes twice? 2. Case Reports on NMDA encephalitis 3. A challenging case of pediatric idiopathic intracranial hypertension 4. Beyond Optic Neuritis: Presentations of MOG-Associated Disease 5. The Elemental Enemy – Lead Toxicity Masquerading as Papilledema 6. Unusual case of visual loss from a chiasmal metastatic tumour: Clinico-pathological case	Chin Chee Fang Shery Thomas Luciano Simao Nutchaya Sukon Mayur R. Moreker Sumit Monga



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13:15 - 14:00	Lunch
14:00- 16:00	Session 5 - Walsh in Asia (120 min)
Chairperson: Carmen Chan, Satoshi Kashii, An-Guor Wang, Vimla Menon, Manjari Tripathi	
Moderator: Swati Phuljhele	
16:00- 17:30	Session 6 - Afferent Perspectives (90 min)
Session Chair: Padmaja Sudhakar	
Guest moderator: Ambika Selvakumar	
1. My nerves are swollen!	<i>Mangayarkarasi Thandampallayam</i>
2. My nerve is swollen!	<i>Sangeeta Khanna</i>
3. My nerve is swollen and my eye hurts!	<i>Padmaja Sudhakar</i>
4. All I wanted to do was have some fun, and now I cannot see	<i>Lulu Bursztyn</i>
5. My brother went blind and now I am losing vision	<i>Poonam Bansal</i>
6. I have a bagful of glasses but still cannot read	<i>Sachin Kedar</i>
17:30- 18:30	Session 7 - Inauguration & Oration (60 min)
Oration: 40 years with optic neuritis - Gordon Plant	



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08:30 - 09:30			Session 1 - Free Paper I		
			Judge: TBA		
Presentation ID	Abstract Title	Name			
FP 1	One-year cerebral lesion appearance rate of Japanese aquaporin-4 antibody-negative optic neuritis patients	Satoshi Ueki			
FP 2	Smartphone-Based Facial Video Analysis for Monitoring Treatment Response After Botulinum Toxin Injection in Blepharospasm	Hyunjin Shin			
FP 3	Mapping visual fields using Baby Vision Screener (BaViS) in Children with Cerebral Visual Impairment	Monika Thakur			
FP 4	MOG antibody Positive Optic Neuritis -Clinical Characteristics, Radiological Cues and Outcomes	Anusha Arvind			
FP 5	Windows to Recovery: Visual recovery and Imaging Biomarkers Following Optic Nerve Sheath Fenestration – A Case Series	Dipika Sainath			
FP 6	Predicting Visual Recovery After Optic Nerve Sheath Fenestration: Baseline RNFL and Ganglion Cell Layer Thresholds as Prognostic Indicators in IIH	Gandepalli Lavanya			
FP 7	Risk Factor Analysis in Non-Arteritic Anterior Ischemic Optic Neuropathy: A Comparative Study of Eyes with and Without Disc-at-Risk Morphology	Abhishek G			
FP 8	Ethambutol induced Optic neuropathy: exploring the genetic factors	Soveeta Rath			
09:30 - 10:30			Session 2 - Poster Pod I		
			Judge: TBA		
Presentation ID	Abstract Title	Name			
PP1	Beyond the Obvious: A Case Series of Deceptive Neuro-Ophthalmic Presentations	Harsh Vardhan Singh			
PP2	Functional and Psychosocial Impact of Common Neuro-Ophthalmic Disorders: A Comparative Study Using IND-VFQ-33	Madhumita Gopal			
PP3	A Prospective Study to identify Early Biomarkers for detection of Ethambutol Toxicity in a Tertiary Eye Institute in South India	Anna Elias			
PP4	A Symptom-Based Characterization of Visual Snow Syndrome as a Multidimensional Perceptual Disorder	Hyunjin Shin			
PP5	Clinical Profile of Idiopathic, MS-Associated, and Atypical Inflammatory Optic Neuritis.	Balraj A			
PP6	A Silent Rebound - Post partum optic neuritis	Vanathi N			
PP7	Peripapillary Hyperreflective Mass Like structure - A Non Specific OCT Marker in Disc Edema, Papilledema, Pseudo Disc Edema	Tapi Yalu			



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PP8	Swept Source Optical Coherence Tomography Angiography findings of luxury perfusion in patients diagnosed with Ischemic Optic Neuropathy	Vidhya. R
10:30 - 12:00		
Session 3 - Case Presentation I		
Judge: TBA		
Presentation ID	Abstract Title	Name
CP1	Raised intracranial pressure with disc oedema is not always Idiopathic-A diagnostic pitfall	Anuradha Sen
CP2	When Peripheral Becomes Cranial: MRI-Confirmed Oculomotor Neuritis in CMT4C	Samarth Kacker
CP3	Case Report: Tuberculosis with Neurocysticercosis Masquerade Syndrome	Ravidhar Bhandari
CP4	Papilledema Presenting as Metamorphopsia: An Atypical Case of Idiopathic Intracranial Hypertension in Polycystic Ovarian Syndrome	Daniel Varrosang Varte
CP5	Seeing Through the Fog: Late-Onset Glutaric Aciduria Type I Masquerading as Recurrent Bilateral Optic Neuropathy	Kiranmai Garg
CP6	When the MRI Lies: An Evolving Cavernous Sinus Syndrome	Ria Utpal Majumder
CP7	The unexpected visitor: a large posterior ethmoidal mucocele presenting as orbital apex syndrome	Abhishek G
CP8	When the Pain Doesn't Fit: Painful Ophthalmoplegia Masquerading as Diabetic Sixth Nerve Palsy	Sanita Korah
CP9	Tubercular pachymeningitis with chiasmatic tuberculoma	Saloni Une
CP10	Optic neuritis as the presenting sign of neuro behcet's disease	Nazneen Nazm
CP11	An Unusual Sequel to Rabies Prophylaxis : A Rare Case of Optic Nerve Involvement	Olivia Thomas
CP12	Rosai-Dorfman Disease masquerading as IgG4-Related Disease: An unusual cause of recurrent painful ophthalmoplegia	Chathuranga Balasuriya
CP13	A Master of Disguise: Wegener's Granulomatosis with Sequential Neuro-Ocular Manifestations	Divya Motwani
CP14	Orbital Cavernous Venous Malformation Following Radioiodine Therapy: Incidental Finding or Radioiodine Effect?	Dunya Luke
CP15	Not All Optic Neuritis in Systemic Lupus Erythematosus Is Lupus Optic Neuritis: A Case of AQP4-Positive Neuromyelitis Optica Spectrum Disorder	Yap Chin Pey



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Day 1: 2nd October 2026

Hall - 2

12:00 – 13:30	Session 4 - INOS Perspectives (8 min each) (90 min)	
	Chairperson: Satya Karna	
	Moderator: Muralidhar R	
	Panelist: Mangayarkarasi Thandampallayam, Madhavi Bijlani, Dipankar Das	
	1. Supranuclear Palsies	<i>Padmavathy Maharajan</i>
	2. Tele ophthalmology in Neuro Ophthalmology- experience and evidence	<i>A. Kowsalya</i>
	3. Recent advances in Neuroophthalmology	<i>Shikha Bassi</i>
	4. Saccadic instantiation failure or Oculomotor Apraxia: Eye Movements as a Clue to Brain Disease	<i>Ramesh Kekunnaya</i>
	5. Double Trouble: Mimickers of Ocular Myasthenia Gravis	<i>Jenil Seth</i>
	6. Clinical features and risk factors of IIH: Nepalese perspective	<i>Sanjeeta Sitaula</i>
	7. Glaucoma Mimickers Beyond the Obvious - Deep diving into the diagnosis	<i>Vineet Sehgal</i>
	8. A Perfect Storm in JIA-associated Uveitis: From Visual Rehabilitation to Optic Neuritis and Immune Keratitis	<i>Vinita Gupta</i>
	9. Classic ocular motility disorders that you should never miss	<i>Muralidhar R</i>
13:30 - 14:30	Lunch	



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Day 2: 3rd October 2026

Hall - 1

08:30 - 10:00	Session 1 - The Ischemic Optic Nerve (90 min)	
	Chairperson: Gordon Plant	
	Moderator: Hemalini Samant	
	Panelist: Ruth Huna Baron, Olufunmilola Abimbola OGUN, Revati Ramesh	
	1. Cataract surgery & NAION – what are the evidence	<i>Alia Arianti</i>
	2. NAION – what's new	<i>Padmaja Sudhakar</i>
	3. NAAION in young: Scenario in Tertiary Eye care center Bangladesh	<i>Shayamal Kumar Sarkar</i>
	4. Giant cell arteries in Asians and the utility of Temporal Artery Ultrasound	<i>Jing Liang Loo</i>
	5. PION	<i>Sujata Guha</i>
	Keynote: NAION clinical trials	Prem Subramanian
10:00 - 11:30	Session 2 - When It's Not the Optic Nerve (90 min)	
	Chairperson: An-Guor Wang	
	Moderator: Jyoti Matalia	
	Panelist: Atul Bansal, Vineet Sehgal, Gazella Bruce Warjri	
	1. It's Not Glaucoma! A Quick Review of Other Bilateral, Gradually Progressive Optic Neuropathies	<i>Amanda Handerson</i>
	2. Optic neuropathy vs maculopathy	<i>Carmen Chan</i>
	3. Non-neurologic causes of optic disc edema	<i>Franz Marie Cruz</i>
	4. Is it really glaucoma	<i>Karen Reyes</i>
	5. Short Sighted Views of Myopic Optic Neuropathy	<i>Clement Woon-Teck Tan</i>
	6. TBD	<i>Deven Tuli</i>
	Keynote: Augmented reality applications for Neuro-ophthalmology	Sachin Kedar
11:30 - 13:00	Session 3 - Genes, Mitochondria & Vision (90 min)	
	Chairperson: Prem Subramanian	
	Moderator: Shailja Tibrewal	
	Panelist: Toshiaki Goseki, Virna Shah, Subhabrata Chakraborty	
	1. Congenital optic neuropathies with systemic implications	<i>Jason Peragallo</i>
	2. International consensus guidelines for LHON	<i>Patrick Yu-Wai-Man</i>
	3. Harding's Disease (LHON-MS): Clinical Features, Diagnosis, and Management	<i>Nooran O. Badeeb</i>
	4. Correlation Between Leber's Hereditary Optic Neuropathy and Ethambutol Toxic Neuropathy	<i>Syntia Nusanti</i>
	5. Nutritional optic neuropathy in ARFID (Avoidant restrictive food intake disorder)	<i>Lim Su Ann</i>
	6. Ethambutol optic neuropathy- an acquired mitochondriopathy	<i>Shweta Singhal</i>
	7. Hereditary Optic Neuropathy- Indian Perspective	<i>Ambika Selvakumar</i>
	Keynote: Update on gene therapy for hereditary optic neuropathy	An-Guor Wang



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Day 2: 3rd October 2026

Hall - 1

13:00 - 14:00	Lunch	
14:00 - 15:00	Session 4 - Where Brain Meets Eye (60 min)	
	Chairperson: Rashmin Gandhi	
	Moderator: Padmavathy Maharajan	
	Panelist: Lulu Bursztyn, Vivekanand Uttamrao Warkad, Y V Raman	
	1. Brain mechanisms behind vision: The roadmap of the visual pathway	Satoshi Kashii
	2. Cognitive Errors in Neuro-Ophthalmology: How Not to Make Diagnostic Mistakes	Sangeeta Khanna
	3. Headaches in children: Experience from a West African perspective	Olufunmilola Abimbola OGUN
	Keynote Cranial neuropathies for ophthalmologists	Umapathi Thirugnanam
15:00 - 16:00	Session 5 - Fundamentals of Neuro-Ophthalmology (60 min)	
	Chairperson: Dan Milea	
	Moderator: Satya Karna	
	Panelist: Jing liang Loo, Vikas Kanaujia, Krishna Vaitheeswaran	
	1. Deciphering Disc: Imaging &/or Examination	Naresh Motwani
	2. Neuroimaging in Neuro-ophthalmology: pearls, pitfalls, and pattern recognition	Poonam Bansal
	3. Approach to Paediatric Disc swelling	Shilpa Kuruvilla
	4. Catch 22 of TB: neuro-oph manifestations and side effects of anti-Koch's treatment	Karen Reyes
	5. Clinical application of visual-evoked potential (VEP)	Hui-Chen Cheng
	Keynote: Transient Vision Loss – When is it Urgent	Sangeeta Khanna
16:00 - 17:00	Session 6 - Neuro-Ophthalmology: Lessons from the Clinic (60 min)	
	Chairperson: Veeral Shah	
	Moderator: Digvijay Singh	
	Panelist: Syntia Nusanti, Madhura Tamhankar, Hui-Chen Cheng	
	1. Dangerous ptosis	Noel Ching-Yan Chan
	2. The Cataract Surgery Was Perfect. So Why Is the Optic Disc Swollen?	Luciano Simao
	3. Paroxysmal Diplopia	Gordon Plant
	4. GLP-1 in neuro-ophthalmology: friend or a foe?	Dan Milea
	Keynote: Ophthalmoscopic differentials on optic nerve disorders	Satoshi Kashii



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Day 2: 3rd October 2026

Hall - 1

17:00 - 18:30

Session 7 - Efferent Perspectives: (90 min)

Session Chair: Jason Peragallo

Guest Moderator: Rohit Saxena

1. I see double- could this be a stroke?
2. I have "bug eyes"
3. My eyes won't open
4. My eyes remain blood shot
5. I have no control over my eyes!
6. What does cancer have to do with it?

Amanda Henderson
Madhura Tamhankar
Peter Macintosh
Prem Subramanian
Veeral Shah
Jason Peragallo

19:00 - Dinner



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Day 2: 3rd October 2026

Hall - 2

08:30 - 09:30		
Session 1 - Free Paper II		
Judge: TBA		
Presentation ID	Abstract Title	Name
FP 9	Visual Field Defects in Dysthyroid optic neuropathy-A Retrospective Data analysis based on novel classification system	Anuradha Sen
FP 10	Quantification of relative afferent pupillary defect (RAPD) by automated pupillometry	Namita Kedia
FP 11	Clinical Characteristics and Treatment Outcomes of Carotid-Cavernous Fistula: A 10-Year Retrospective Study from a Malaysian Cohort	Shahidatul-Adha Mohamad
FP 12	Idiopathic Intracranial Hypertension in Males: A Retrospective Study of Clinical Features, Outcomes	Rohan Nalawade
FP 13	In Silico Analysis of Optic Nerve Regeneration in Zebrafish: Decoding Molecular Mechanisms for Ophthalmic Neuroregeneration	Deepsekhar Das
FP 14	Analysis of neuroradiological findings in acute optic neuritis and ischemic optic neuropathies and their association with clinical features and visual outcome	Suruchi Choudhary
FP 15	Early outcomes of optic nerve sheath fenestration in atrophic papilledema: is there a role?	Jyoti Matalia
09:30 - 10:30		
Session 2 - Poster Pod II		
Judge: TBA		
Presentation ID	Abstract Title	Name
PP9	Pediatric Ocular Myasthenia: Distinguishing Juvenile-Onset Myasthenia Gravis from Congenital Myasthenic Syndromes	Adeline Shona Lasrado
PP10	Quantitative OCT Phenotyping of Neuro-Ophthalmic Disorders: Disease-Specific RNFL and Ganglion Cell Complex Signatures	Shalini G
PP11	Development and validation of a task for objective assessment of eye-hand coordination in humans	Preetirupa Devi
PP12	ONSF with or without tp shunt in atrophic papilloedema	Gemini Isac
PP13	Development and validation of a system for vision and oculomotor assessment using virtual reality technology	Indrani Sirivella
PP14	Gender based differences in Papilloedema : A retrospective study of demographics ,etiological spectrum, risk factors and clinical management.	Preeti Yadav
PP15	Can we predict visual field recovery after neurosurgery for parasellar tumors?	Prajna Ghosh



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Hall - 2

PP16	When vision loss lies: Distinguishing functional vision loss from serious organic disease.	Stuti Somani Agarwal
PP17	Exploring the Spectrum: Heterogeneity in Cerebral Visual Impairment and the Impact of Vision Therapy	Shrutakirty Parida

10:30 - 12:00

Session 3 - Case Presentation II

Judge: TBA

Presentation ID	Abstract Title	Name
CP16	Bilateral Lateral Geniculate Nucleus Necrosis Following ERCP-Induced Pancreatitis and Microangiopathic Hemolytic Anemia	Guddeti Praveena
CP17	Posterior Cerebral Artery Infarction Following Intravenous Iron-Induced Anaphylaxis: A Rare Case Report	Rohan Nalawade
CP18	The Many Faces of Neurosarcoidosis: Two Neuro-Ophthalmic Cases Highlighting Diagnostic Challenges	Guddeti Praveena
CP19	The Face Behind the Vision Loss: Optic Neuropathy in Parry-Romberg Syndrome	Navneet Chhabda
CP20	Recurrent Chiasmal Compression Without Nasal Symptoms: Sphenoid Sinus Mucocele as a Structural Mimic of Relapsing Optic Neuritis	Thiyambarawattage Chathuni Umayanga Wimalasiri
CP21	Normal Pressure, Blinding Course: Fulminant Idiopathic Intracranial Hypertension with Normal Opening Pressure and Irreversible Ganglion Cell Loss in an Obese Adolescent	Lukisiari Agustini
CP22	Neurocysticercosis manifesting as an isolated sudden third nerve palsy; An eye Map for a brain diagnosis.	Anjali Sharma
CP23	Intracranial Riddles: Central Neurocytoma revealed through ophthalmic clues	Anusha Arvind
CP24	Asymmetric Optic neuropathy with multi-factorial nutritional deficiency : a case of optic canal hyperostosis secondary to Vitamin A deficiency	Riddhi Upadhyay
CP25	Horner Syndrome Hides More Than It Reveals: A Tale of Two Toddlers	Adeline Shona Lasrado
CP26	Papillitis guiding towards ADEM (Acute Disseminated Encephalomyelitis)-An eye reading the brain.	Anjali Sharma
CP27	Double trouble: case series of optic neuropathy in the background of glaucoma	Manideepa Banerjee
CP28	Unilateral papilloedema - a rare case	Gemini Isac
CP29	THE WOBBLY TRIAD - Diplopia, Nystagmus and INO	Harshita Garg



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Day 2: 3rd October 2026

Hall - 2

12:00 – 13:30	Session 4 - Neuro-Ophthalmic Red Flags: Don't Miss the Diagnosis (90 min)	
	Chairperson: Ramesh Kekunnaya	
	Moderator: Varshini Shankar	
	Panelist: Anita Ambasta, Sampada Kulkarni, A Kowsalya	
	1. Blinding Relapse	<i>Mangayarkarasi Thandampallayam</i>
	2. Not your standard hypertropia-an unusual case of Superior Oblique Palsy	<i>Amrita Kapoor</i>
	3. Congenital Optic Disc Anomalies and neuro-radiological correlations	<i>Manjushree Bhate</i>
	4. Neuro-Ophthalmic Emergencies	<i>Mahesh Kumar</i>
	5. Not every headache is neurological	<i>Hemalini Samant</i>
	6. Cancer and the Eye	<i>Sampada Kulkarni</i>
13:30 - 14:30	Lunch	
14:30 - 15:30	Session 5 - Neuro-Ophthalmology Essentials (8 min Each) (60 min)	
	Chairperson: Rong-Kung Tsai	
	Moderator: Krishna Vaitheeswaran	
	Panelist: Sumit Monga, Atul Seth, Sujata Guha	
	1. Electrophysiology in Neuro-Ophthalmology	<i>Komma Swetha</i>
	2. Known but uncommonly encountered causes of ocular motility disorders	<i>Kumudini Sharma</i>
	3. Posterior Cortical Atrophy	<i>Jaspreet Sukhija</i>
	4. Optic Atrophy in Wolfram (DIDMOD) syndrome	<i>Vivekanand Uttamrao Warkad</i>
	5. Headache Evaluation	<i>Thomas Arun Varghese</i>
	6. The Right Scan at the Right Time: Imaging in Neuro-Ophthalmology	<i>Veena Noronah</i>
	7. Pediatric Optic Neuritis	<i>Digvijay Singh</i>
15:30 - 16:30	Session 6 - The Foundations of Neuro-Ophthalmology (8 min Each) (60 min)	
	Chairperson: Kumudini Sharma	
	Moderator: Jenil Seth	
	Panelist: Anuradha Chandra, Neha Midha, Nisreen Al-Balushi	
	1. Acute Squint in a Child: Tip of the Iceberg	<i>Neena R</i>
	2. Visual Fields and Neuroanatomical Localization of Lesions	<i>Balraj A</i>
	3. An Approach to optic disc swelling	<i>Pradeep Agarwal</i>
	4. IIH	<i>Raman Mehta</i>
	5. Drug Induced optic neuropathy	<i>Meenakshi Dhar</i>
	6. Compressive optic neuropathy	<i>Priyanka Ramesh</i>
	7. Visual pathway and its clinical relevance	<i>Munish Dhawan</i>
	8. Role of history taking in Neuro-ophthalmology	<i>Tanuja Verma Rakhe</i>



Scientific Program

Day 3: 4th October 2026

Hall - 1

08:30 - 09:30	Session 1 - Inside Intracranial Hypertension (60 min)	
	Chairperson: Navin Jayakumar	
	Moderator: Virender Sachdeva	
	Panelist: Mariana De Virgiliis, Shayamal Kumar Sarkar, Mayur R Morekar	
	1. Seizures in IIH	<i>Nisreen Al-Balushi</i>
	2. Idiopathic Intracranial Hypertension Outside the Box: Atypical Clinical Presentations	<i>Nooran O. Badeeb</i>
	3. The role of GLP 1RA in treatment for IIH	<i>Lulu Bursztyn</i>
	Keynote: Pseudotumor Cerebri	Amanda Henderson
09:30-11:00	Session 2 - Inflammation & Demyelination of the Optic Nerve (120 min)	
	Chairperson: Umapathi T	
	Moderator: Mahesh Kumar	
	Panelist: Pravin Thomas, Achal Srivastav, Arif O Khan	
	1. Demyelinating Optic Neuritis: Current Management and Emerging Therapeutic Approaches	<i>Ellen Shaoying Tan</i>
	2. Neuromyelitis Optica Spectrum Disorder (NMOSD) differential diagnosis, and current therapeutic strategies	<i>Mariana De Virgiliis</i>
	3. Infectious optic neuritis: syphilis, HIV, tuberculosis, etc.	<i>Muhammad Rizqy Abdullah</i>
	4. Intracranial Enhancement: What Does It Mean?	<i>Aseem Sharma</i>
	5. Double seronegative optic neuritis in India - Our experience!	<i>Virender Sachdeva</i>
	6. Demyelination	<i>Rohit Bhatia</i>
	Keynote: Pitfalls and Pearls of OCT interpretation in neuro-ophthalmology	Carmen Chan
11:00 - 12:00	Session 3 - Rebuilding Vision: Stem Cells, Exosomes & Optic Nerve Regeneration (30 min)	
	Chairperson: Rashmin Gandhi	
	Moderator: Rohit Saxena	
	Panelist:	
	1. Potentials of Mesenchymal stem cells (MSC) and their derivatives exosomes applications in optic neuropathy	<i>Rong-Kung Tsai</i>
	2. Optic Nerve Regeneration - Where do we stand	<i>Deepshekher Das</i>
	3. Topic Awaited	<i>Charanya Ramachandran</i>
12:00 - 13:00	Session 4 - TBD (60 min)	
13:00 - 14:00	Lunch	



Scientific Program

Day 3: 4th October 2026

Hall - 1

14:00 - 15:30

Session 5 - Vision Beyond Vision (90 min)

Chairperson: Praveen Vashist, Suma Ganesh

Moderator: Sumit Grover

Panelist: Soveeta Rath, Sanjeeta Sitaula

- | | |
|---|-------------------------------------|
| 1. Early Intervention and Rehabilitation in Cerebral Visual Impairment | <i>Rolli Khurana</i> |
| 2. Unexplained vision loss in children | <i>Varshini Shanker</i> |
| 3. Neural vision therapy and therapeutic touch therapy in the rehabilitation of patients with visual loss following optic nerve disorders | <i>Krishna Vaitheeswaran</i> |
| 4. Developing Age-Appropriate Habilitation and early rehabilitation Services for Children with disabilities | <i>Suraj Singh Senjam</i> |
| 5. Effectiveness of Yoked Prism Therapy in Improving Functional Visual Performance in Patients with Homonymous Hemianopia: A Retrospective Clinical Study | <i>Preeti Sharma</i> |
| 6. Seeing Beyond the Diagnosis: Monitoring Functional Vision Recovery in a Child with Cortical Visual Impairment – A Longitudinal Case Study | <i>Vandita Narula</i> |
| 7. Cerebral Visual Impairment: Often seen, rarely diagnosed-Looking beyond optic disc through focused history taking | <i>Abhilasha Parkhe</i> |
| 8. Cortical visual impairment, a case study on post visual stimulation regression of CVI phases | <i>Srishti Kapoor</i> |



Scientific Program

Day 3: 4th October 2026

Hall - 2

08:30 - 09:30			Session 1 - Poster Pod III		
			Judge: TBA		
Presentation ID	Abstract Title	Name			
PP18	Takaysu arteritis and extent of involvement in eye	Rajakannan			
PP19	Evaluation of Inherited Optic Neuropathy in a Multiethnic Predominantly Asian population: A Prospective Study	Jasmine Ge Yaowei			
PP20	Pediatric Orbital AV fistula: A retrospective series	Trupti Kadam Lambat			
PP21	Visual Outcomes and Neuro-Ophthalmic Characteristics in Patients with Intracranial Space-Occupying Lesions: A Cross-Sectional Study	Jenil Nilesh Sheth			
PP22	Static and dynamic characteristics of the pupil light reflex obtained in Indian eyes using a hand-held, objective pupillometer	Erum Nisha			
PP23	Diagnostic Pitfalls and Neuro-Ophthalmic Phenotypes of Carotid-Cavernous Fistula	Nguyen Minh Duc			
PP24	Can AI Convincingly Simulate Papilledema? A Masked Pilot Evaluation of Gemini- and GPT-Generated Fundus Images Across Frisén Stages 1–5	Arsh Preet Kaur			
PP25	Demographic and Functional Visual Profile with CVI Phase Assessment in Children with Cerebral Visual Impairment: A Prospective Study from a Tertiary Care Centre	Himani Gupta			
09:30 - 10:30			Session 2 - Case Presentation III		
			Judge: TBA		
Presentation ID	Abstract Title	Name			
CP30	Conjunctival vessels-a small clue to grave vascular pathology	Preeti Yadav			
CP31	When Amblyopia Wasn't Amblyopia: Enhanced S-Cone Syndrome Masquerading as Refractive, Infectious and Inflammatory Disease	Tanishk Taneja			
CP32	A Brain anomaly weaving out through an eye window.	Sweta			
CP33	An Evolving Setting Sun Sign: A Critical Clinical clue to intracranial pathology in children	Prajna Ghosh			
CP34	A Series Of Miller Fisher Syndrome Presenting To The Ophthalmologist	Madhumita Gopal			
CP35	Revisiting the Macular Star: An Uncommon Manifestation of Probable Vogt–Koyanagi–Harada Disease	Abha Gupta			
CP36	Beyond the Rash: Varicella-Induced Optic Neuritis	Ekta Garg			
CP37	Isolated folate-deficiency nutritional optic neuropathy masquerading as atypical inflammatory optic neuritis: A case report	Abhyuday Saxena			



Scientific Program

Day 3: 4th October 2026

Hall - 2

CP38	Recurrent Orbital Venolymphatic Malformation Presenting with Compressive Optic Neuropathy: A Vision-Preserving Multimodal Approach	Trupti Kadam Lambat
CP39	Papilledema-a diagnostic dilemma	Nazneen Nazm
CP40	Twist in the tale	Sowmya R
CP41	Pediatric Ophthalmology and Neuro-Ophthalmology: Two sides of the same coin !	Abhilasha Anantrao Parkhe
CP42	Congenital See-Saw Nystagmus: A Rare Neuro-Ophthalmic Entity with Long-Term Follow-Up	M Sai Raghu Ram
CP43	Not All That Stars Is Neuroretinitis: A Diagnostic Trap in Malignant Hypertension	Jovitha Sneha Raphael

10:30 - 11:30

Session 3 - Case Presentation IV

Judge: TBA

Presentation ID	Abstract Title	Name
CP44	Stifled Sight'-Congenital Optic Atrophy as the Initial Manifestation of SNX10 associated Osteopetrosis	Anjori Gupta
CP45	Eyes Over Exome: Diagnosing Ataxia-Telangiectasia	Nadumula Varshini Priya
CP46	The Diagnostic Conundrum: Orbital Pseudotumor Presenting as Optic Neuritis	Ragasudha Rajendran
CP47	Gaze-evoked vertical nystagmus in Arnold-Chiari malformation	Jincy Mariya Paul
CP48	All that glitters is not gold. Optic nerve hyperintensity and enhancement In a case of Arteritic AION	K S Amruthavalli
CP49	Expanding the Ophthalmic Spectrum of Neurodegeneration with Brain Iron Accumulation (NBIA)	Mekdes Merid Assefa
CP50	When two autoimmune diseases overlap: Thyroid eye disease and ocular myasthenia gravis	Sakshi Lalwani
CP51	Management dilemma of iih in one eyed sle patient with ckd	Aaditya Vasudev Aggarwal
CP52	Uncommon Presentation of Intracranial Epidermoid Cyst with Progressive Visual Loss and Hydrocephalus	Kalyani Singh
CP53	Acute Atypical Optic Neuritis Following Vaccination: A Case Report	Anant Shelke
CP54	Fulminant Idiopathic intracranial hypertension(IIH) and MOGAD Masquerade: A Case with Rapid Functional Recovery with timely intervention.	Preeti Yadav
CP55	The Unexpected Turn: Opto-chiasmatic Arachnoiditis — A Rare Cause of Bitemporal Hemianopia	Ramya Senthil
CP56	Acquired Nystagmus as the Presenting Feature of MOG Antibody-Associated Disease (MOGAD) – A Case Report	Shilpa Sonarkhan
CP57	When Neurology Stabilizes but Diplopia Persists: Role of Strabismus Surgery	Priyanka Arora



Scientific Program

Day 3: 4th October 2026

Hall - 2

11:30 - 12:30	Session 4 - Decoding the Immune Connection in Neuro-Ophthalmology (8 min Each) (60 min)	
	Chairperson: Rohit Bhatia	
	Moderator: Amit Khosla	
	Panelist: Luciano Simao, Shweta Singhal, A. Kowsalyas, Vinod Kumar	
	1. Neuro ophthalmic manifestations of serum ANCA (antineutrophil cytoplasmic antibody) positivity	<i>Vidhya Dharani</i>
	2. Pediatric Neuroinflammation	<i>Veeral Shah</i>
	3. Crossroads between Neuro-Ophthalmology and Neuroimmunology	<i>Aastha Takkar</i>
	4. Peripapillary CNVM: One Location, Many Etiologies	<i>Basavraj Tigari</i>
	5. Neuro-Ophthalmic manifestations of tuberculous meningitis	<i>Paromita Dutta</i>
	6. Retinal Diseases Masquerading as Neuro-Ophthalmological Problem	<i>Priyadarshini Mishra</i>
12:30 - 13:30	Session 5 - INOS Scientific Forum (8 min Each) (60 min)	
	Chairperson: Pradeep Sharma	
	Moderator: Digvijay Singh	
	Panelist: Amrita Kapoor, Anirudh Singh	
	1. Clinical Localization and Etiological Diagnosis in a Case Series of Paediatric and Adult Third Nerve Palsy	<i>Sonali Gupta</i>
	2. Optic Disc – Mirror of ocular and neurological disease	<i>Tanima Roy</i>
	3. Optical Coherence Tomography in Neuro-Ophthalmology Beyond the RNFL	<i>Nripen Gaur</i>
	4. Role of history taking in Neuro-Ophthalmology	<i>Tanuja Verma Rakhe</i>
13:30 - 14:00	Lunch	



Scientific Program

Physical Poster

Presentation ID	Abstract Title	Name
P1	At the Apex of Vision Loss: Orbital Apex Syndrome Secondary to Sphenoid Sinusitis	Sonali Raj
P2	DISC EDEMA: The Usual Suspects And The Great Mimickers	Harsh Vardhan Singh
P3	Comparative study of ocular and generalized myasthenia gravis in a South Korean cohort	Hyunjin Shin
P4	A Neuro-Ophthalmic Masquerade: Bilateral Occipital Contusions Simulating Altitudinal Visual Field Loss	Sanita Korah
P5	A Long-Standing Proptosis with Sudden Visual Loss and Steroid Responsiveness: A Hidden Optic Nerve Schwannom	Disti Hardiyanti
P6	Vaccine-Triggered Miller Fisher Syndrome with Anti-GQ1b Serology and Asymmetric Optic Neuropathy: The Role of Serial Hess Screen in Monitoring Neuro-Ophthalmic Recovery	Made Paramita Wijayati
P7	Audit of Reverse Relative Afferent Pupillary Defect (RAPD) Documentation in Eye OPD Records-Mini Literature Review	Mousumi Saikia
P8	A Rare Neuro-Ophthalmic Combination: Heteronymous Hemianopia with Unilateral Oculomotor Palsy	Divya Motwani
P9	Bickerstaff Brainstem Encephalitis post COVID -19 in a paediatric patient - A diagnostic odyssey	Riddhi Upadhyay
P10	When a Drooping Eyelid Betrays the Cavernous Sinus: Tolosa-Hunt Syndrome in a 10-Year-Old Girl	Lukisiari Agustini
P11	Masquerading Chronic Optic neuritis	Anusha Arvind
P12	Moebius Syndrome : A rare disorder	Fiza Khan
P13	The Potential Effect of Oral Vitamin D3 in Preventing Optic Nerve Toxicity in Tuberculosis Patients Undergoing Ethambutol Therapy: A Study on RNFL and GCL-IPL Thickness	Riski Prihatningtias
P14	Medial Rectus Weakening in the Non-Paretic Eye for Unilateral Abducens Nerve Palsy: Two Cases	Gen Shimizu
P15	Probable Polycythemia-Associated Isolated Oculomotor Nerve Palsy in a Young Adult: A Rare Neuro-Ophthalmic Presentation	Lakshmi Pradha. A
P16	Comparative study between onsf, onsf with tp shunt and vp shunt in diagnostic case of papilloedema	Gemini Isac
P17	A Case of Pituitary Adenoma Superimposed on Preexisting Open Angle Glaucoma : A Diagnostic Challenge	Prajna Ghosh
P18	An Unusual Event: Simultaneous Bilateral Optic Neuropathy And Traumatic Chiasmal Syndrome Following Head Injury	Prajna Ghosh



Scientific Program

Physical Poster

Presentation ID	Abstract Title	Name
P19	Efficacy of Manual Based Versus Software-Based Vision Therapy in Young Adults with Accommodative Insufficiency	Shrutakirty Parida
P20	Retinal Microvascular Changes Precede Optic Chiasmal Compression in Sellar Tumors	Hui-Chen Cheng
P21	Pulseless arteritis of female presenting as nvgl in a male -rare presentation of a rare disease	Gemini Isac
P22	When Optic Neuritis Defies Convention	Shrinkhal
P23	When Facial Numbness Meets Disc Edema: An Unusual Presentation of Trigeminal Schwannoma	Aneeka Rahnuma Islam
P24	When an Isolated Sixth Nerve Palsy Is Not Just Microvascular: The Importance of Timely Neuroimaging	Aneeka Rahnuma Islam
P25	Bilateral Progressive Optic Neuropathy in MFN2-Related Charcot–Marie–Tooth Disease Mimicking Guillain–Barré Syndrome	Luciano M Simao
P26	More than Meets the Eye: Ocular manifestations of Ataxia - telangiectasia	Harsha Pagad
P27	Explore beyond the obvious	Sowmya R
P28	Beyond Decompression: Resolution of Persistent Papilloedema and Traumatic Abducens Nerve Palsy Following Adjunctive Neuroregenerative Therapy	Vinut Kumar Anandi
P29	When only one eye tells a story : unilateral disc oedema in IIH	Harsha Pagad
P30	A case of IIT but with a twist, baby	Nazneen Nazm
P31	Clinical Profile of Paediatric Neuro-Ophthalmological Disorders	Tanima Roy
P32	Atypical Presentation of Non-Arteritic Anterior Ischemic Optic Neuropathy in an Uncontrolled Diabetic with Tobacco	Ansari Sana Sabahat Md Zafer
P33	Beyond the Eyes: Permanent bilateral blindness in a young adult: A rare Case Report	Radhika Sawarkar
P34	Pilot Usability Evaluation of 9Gaze and AIIMS Image Applications for Nine-Gaze Ocular Photography: A Prospective Crossover Study	Deepsekhar Das
P35	Trachoma (Egyptian ophthalmia)	Gudiya Yadav
P36	Double vision post PTCA : a rare case of procedure stroke	Harsha Pagad
P37	Bilateral Blindness from Chronic Papilledema Secondary to Giant Vestibular Schwannoma: A Rare Neuro-Ophthalmic Presentation	Tara Pamela B. Mendoza



Scientific Program

Physical Poster

Presentation ID	Abstract Title	Name
P38	Rotatory nystagmus as a presenting feature of low grade glioma of brainstem	K S Amruthavalli
P39	Atypical presentation of pituitary macroadenoma	K S Amruthavalli
P40	A case of wall-eyed bilateral internuclear ophthalmoplegia secondary to pontine infarct	Apoorva Narayanaswamy
P41	Idiopathic intracranial hypertension with 6th nerve palsy in a young male: case report	Neelika
P42	A curious case of tonic pupil	Sakshi Lalwani
P43	Mystery of Devils Face Unveiled!	Abhilasha Parkhe
P44	When Lazy Eye Isn't : A Neuro-ophthalmologist's Perspective on Missed Red Flags	Abhilasha Parkhe
P45	A Deceptive Sixth Nerve Palsy: Petroclival Meningioma Mimicking Reverse INO	Kalyani Singh
P46	A rare case series-optic disc infiltration in systemic malignancies	Gemini Isac
P47	The Cortex in Focus: Fixation Patterns and Clinical Predictors in Paediatric Cortical Visual Impairment	Abhishek Yadav
P48	Comparative evaluation of VR based dichoptic therapy, dichoptic therapy and occlusion therapy on visual performance and reading speed of anisometropic amblyopic children	Nikhil
P49	Bruch's membrane opening in low, moderate and high myopia and it's correlation with axial length	Pinky Gogoi
P50	Comparison of AI-Driven Virtual Reality–Based Active Dichoptic Therapy Versus Conventional Patching in Children with Anisometropic Amblyopia, A Prospective Randomized Controlled Tria	Ananya Tripathi



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