

**INDIAN NEURO-OPHTHALMOLOGY SOCIETY Annual Conference Chennai 2024**

**Scientific Program  
Day 1: 21<sup>st</sup> September 2024**

**8:00 -8.30 am- Registration**

**Hall -1**

**Session 1: 8:30- 10:00 Nerve Nuances (90)**

**Panel: Andrew Lee, Rohit Saxena, S. Ambika**

<b>S. No.</b>	<b>Title of the talk</b>	<b>Speaker (10 min each)</b>
1.	Approach to Disc oedema	Padmavathy Maharajan
2.	From Prescription to Poisoning: Insights into Linezolid Toxicity and Prevention	Syntia Nusanti
3.	Cupping of Optic disc: Is it Glaucoma or Neuro-Ophthalmic disease?	Sumit Monga
4.	Surgical management of IIH, approaches and meta-analysis of visual restoration following surgical treatment	Krishna Vaitheeswaran
5.	Ethambutol toxicity: Outcomes and Prognosis	Rohit Saxena
6.	Swollen disc in diabetic patient: not your typical culprit!	Alia Arianti
7.	An approach to Optic Atrophy: Interesting cases	Vivekanand Uttamrao Warkad
8.	My vision fades out: Visual disturbance from migraine	Sachin Kedar

**Session 2 :10:00-11:00 Hrs Optic Neuritis (60)**

**Panel: Prem Subramanian, Navin Jayakumar, Sathoshi Kashi**

<b>S. No.</b>	<b>Title of the talk</b>	<b>Speaker (10 min each)</b>
1.	How do I diagnose Optic Neuritis	Padmaja Sudhakar
2.	Facts about optic neuritis that I thought were true but now are false	Andrew Lee
3.	Challenges in Imaging of Optic Neuritis	Aseem Sharma
4.	ADEM and Optic Neuritis	Durga Priyadarshini S

**11: 00- 11:15Hrs- Tea break**

**Session 3 : 11: 15Hrs -12:30Hrs – Paediatric Neuro-Ophthalmology (75 min)**

**Panel: Rashmin Gandhi, Swati Phuljhele, Andrew Lee, Vishwanathan**

<b>S. No</b>	<b>Title of the talk</b>	<b>Speaker (10 min each)</b>
1	My baby can't see-	Dan Milea
2	Paediatric optic neuritis	Satoshi Kashi
3	Inherited optic nerve disorders	Manjushree Bhate
4	Solving the ocular motility puzzle in Children : A journey from diagnosis to management	Muralidhar R
5	Paediatric Ocular myasthenia gravis	Soveeta Rath
6	Do not fear nystagmus	Umapathy

**Session 4:12:30-13:30 Hrs Orbit Quandaries (60)**

**Panel: Sachin Kedar, Vinita Gupta, Padmaja Sudhakar**

<b>S. No</b>	<b>Title of the talk</b>	<b>Speaker</b>
1.	Red Flags Behind the Red Eye: Understanding Acute Proptosis	Syntia Nusanti
2.	Dysthyroid optic neuropathy	Prem Subramanian
3.	Tissue diagnosis is always necessary for orbital apex syndrome.	Clement Tan
4.	Short lasting orbitopreiorbital headaches	M V Francis
5.	Acute Diplopia: Should I worry about Giant Cell Arteritis?	Sangeeta Khanna
6.		

**13:30-14:00Hrs- Lunch**

**Session 5: 14:00-15:30- Systemic Diseases in Neuro Ophthalmology (90 min)**

**PANEL: Dan Milea, Clement Tan, Syntia Nusanti, Digvijay Singh**

<b>S. No</b>	<b>Title of the talk</b>	<b>Speaker</b>
1.	Neuro-ophthalmology of syphilis	Sachin Kedar
2.	Neuro ophthalmic manifestations of tuberculosis	Padmaja Sudhakar
3.	Endocrine disorders and Neuro ophthalmology	A. Kowsalya
4.	Neuro-ophthalmic Complications in Pregnancy	Anita Ambasta
5.	Cognitive errors in Neuro-ophthalmology: How to avoid these mistakes!	Sangeeta Khanna
6.	PRES	Swati Phuljhele

7.	Infranuclear Lesion	Kumudini Sharma

**Session 6: 15:30- 16:30 Hrs –Myopia**

**Panel: Manjula Jayakumar, Aswini Behera, Ankur Sinha**

S. No.	Title of the talk	Speaker (10 min each)
1.	Magnitude of Problem and assessment of progression in Myopia	Rebika Dhiman
2.	Pharmacological treatment of Myopia	Digvijay Singh
3.	Optical treatment of Myopia	Vivekanand Uttamrao Warkad
4.	Sponsored Talk	Vijaya Vasantakumar

**Session 7: 16:30 - 18:30 Hrs– Inauguration (30) and Oration (90min)**

**Panel: Navin Jayakumar, Ambika Selvakumar, Rohit Saxena,  
Digvijay Singh, Swati Phuljhele, Rashmin Gandhi**

**Lifetime Achievement award:**

**Prof Vimala Menon**

S. No	Title of the talk	Speaker	Time
1.	Space flight neuro ophthalmic syndrome (SANS)	Andrew Lee	INOS Oration (15 minutes)
2.	Advances in neuro-imaging for neuro-ophthalmology	Prem Subramanian	Keynote (12 minutes)
3.	Ophthalmoscopic differentials on optic nerve disorders.	Sathoshi Kashi	Keynote (12 minutes)
4.	AI in neuro ophthalmology	Dan Milea	Keynote (12 minutes)
5.	Savouries in Neuro ophthalmology	Umopathy	Keynote (12 minutes)

**GBM (18:30 –19:00Hrs)**

**Day 1: 21<sup>st</sup>September 2024**

**Hall- 2**

**Session 1: 8:30-09:45 Hrs Free paper- I (6+2) \*8 (75)**

**Judges- Sangeetha Khanna, Navin Jayakumar , Mahesh Kumar**

**Session 2: 9:45-11:00 Hrs Poster Podium - I (5+2) \*9 (75)**

**Judges- Dr Hemalini, Dr Nirmala, Dr Manjula**

**11:00 -11:15 Hrs- Tea break**

**Session 3: 11:15-12:30Hrs- Botox Workshop**

**Session4: 12:30-13:30 Hrs- Basics (60min)**

**Panel : Saravanan, Satya Karna, Kumudini Sharma**

<b>S. No</b>	<b>Title of the talk</b>	<b>Speaker(10 min each)</b>
1.	How not to miss an Optic Neuropathy	Thomas Arun Varghese
2.	Differentiating Neurological and Glaucomatous Visual Field loss"	Karthikeyan Mahalingam
3.	The basics of Neuroimaging imagining for ophthalmologists.	Vikas Kanaujia
4.	The pupil: window to the brain	Rolli Khurana
5.	Role of Oct in Neuro-ophthalmology	Asmita Mahajan

**13:30-14:00 Hrs- Lunch**

**Session 5: 14:00- 15:30Hrs Case presentation-I**

**Panel: Shikha Bassi, Gunjan Saluja, Manjushree Bhate**

**Day 2: :22<sup>nd</sup> September 2024  
Hall 1**

**Session 1: 8:30- 09:30 Hrs (60min) Challenging Cases  
Panel: Digvijay Singh, Jenil Seth, Hemalini Samant**

<b>S. No</b>	<b>Title of the talk</b>	<b>Speaker(10 min each)</b>
1.	Tales of great mimickers not to miss	Y V Raman
2.	GFAP antibody associated optic neuritis	Gazella Bruce Warjri
3.	MOG Optic Neuritis	Mayur R. Moreker
4.	Nightmare after a nose job	Anuradha Chandra
5.	An interesting case of Adie's pupil	Madhavi Bijlani

**09:30 - 09:45- Tea break**

**Session 2 :09:45- 12:00 Hrs– Optic Neuropathies  
Panel: Kumudini Sharma, Krishna Vaitheeswaran, Sangeeta Khanna**

<b>S. No</b>	<b>Title of the talk</b>	<b>Speaker(10 min each)</b>
1.	Transient visual loss – neuro ophthalmic perspective	Aastha Kapila Takkar
2.	Challenging situations in managing IIH	Virender Sachdeva
3.	Can we define NTG better?	Clement Tan
4.	Optic disc oedema with a macular star	Vijay Tomar
5.	Drugs and LHON: Unlocking the connection	Jenil Seth
6.	NA-AION in Young : Scenario in Tertiary Eye Care Hospital; Bangladesh	Shymal Sarkar
7.	Optic nerve head drusen or true Disc edema: A diagnostic dilemma and Role of ocular imaging	Shweta Chaurasia
8.	Exploring the Cause of Visual Loss: The Role of Multimodal Diagnostic Tests in Neuro-Ophthalmology Clinic	Alia Arianti
9.	Drug Induced Optic Neuropathy	Meenakshi Dhar
10.	Red Flags in Neuro-Ophthalmology	Satya Karna
11.	Primary Optic Atrophy A Diagnostic Dilemma	Tanima Roy

**Session 3: 12:00-13:00 Hrs – Where The Eye Meets The Brain (60min)**

**Panel– Umapathy, Navin Jayakumar, Shikha Rajesh Bassi**

<b>S. No.</b>	<b>Title of the talk</b>	<b>Speaker (10 min each)</b>
1.	Brain mechanisms behind vision – Why logMAR? Why i, j, k?	Sathoshi Kashi
2.	Cortical visual cognitive function	Umapathy
3.	Vision related quality of life in patients with Atypical Optic Neuritis	Taru Dewan
4.	Dangerous Vessels of the Head	Hemalini Samant
5.		
6.		

**13:00- 13:30 Hrs:- - Lunch**

**Session 4 : 13:30-14:30 Hrs- Put on your boxing gloves (60min)**

**PANEL – Prem Subramnium, Andrew Lee, Dan Milea**

<b>S. No</b>	<b>Title of the talk</b>	<b>Speaker</b>	<b>Time</b>
1	1a.Do we need to investigate optic neuritis YES 1b.Do we need to investigate optic neuritis NO Discussion –	Shikha Bassi (7min) Mahesh Kumar(7min) Dan Milea (6min)	20 min
2	2a. MRI for all cranial nerve palsies-YES- 2b. MRI for all cranial nerve palsies- NO – Discussion-	Rashmin Gandhi (7mn) Navin Jayakumar (7min) Prem Subramaniam(6min)	20 min
3	3a. Refractory IIIH -my choice ONSF- 3b. Refractory IIIH – my choice – SHUNT- Discussion-	S Ambika (7min) Sujatha Guha (7min) Andrew Lee (6min)	20 min

**Session 5: 14:30- 15:30 Hrs- International Faculty Cases / Neurology Session**

**Panel: Alia Arianti, Tamil Paavai, Padmavathy Maharajan**

**SESSION 6: 15:30-17:00 – Imaging and intervention**

**PANEL – Suresh Babu, Siddarth Ghosh , Aseem Sharma**

<b>S. No</b>	<b>Title of the talk</b>	<b>Speaker(15 min each)</b>
1.	Vessel Wall Imaging of Superficial Temporal Artery: A Neuroradiologist's Perspective	Aseem Sharma
2.	Imaging trends in Neuro ophthalmology	Veena Norona
3.	Intervention radiology – application in neuro ophthalmology	Swati Halbe
4.	Venous sinus thrombosis – Neuro ophthalmology perspectives	Vishwaraj rath
5.	Role of Radiation in neuro ophthalmic malignancies	Ratna Devi
6.	Visual out comes of sellar masses- A neuro surgeons' perspective	Suresh Babu

Discussion – 15 minutes

**Day 2: 22<sup>nd</sup> September 2024  
Hall- 2**

**Session 1: 08:30-9:30Hrs\_ Free paper II (6+2)**

**Judges- Aastha Kapila Takkar, Sumit Monga, Satya Karna**

**09:30 - 09:45- Tea break**

**Session 2: 9:45-10:45 Poster Podium II (5+3)**

**Judges- Vikas Kannaujia, Mayur R Moreker, Gazella Bruce Warjiri**

**Session 3: 10:45- 11:45 Hrs Case presentation II**

**Judges- Soveeta Rath, , Rebika Dhiman, Muralidhar R**

**Session 4: 11:45-13:00Hrs(75min) Understanding Disease**

**Panel: Nirmala Devi, Amrita Kapoor, Rajeshwari T**

<b>S. No</b>	<b>Title of the talk</b>	<b>Speaker(10 min each)</b>
<b>1.</b>	Anterior ischemic optic neuropathy	Raman Mehta
<b>2.</b>	Idiopathic Intracranial hypertension	Revati Ramesh
<b>3.</b>	Optic Neuritis	Munish Dhawan
<b>4.</b>	Approach to patient with unexplained visual loss.	Nripen Gaur
<b>5.</b>	Internuclear & Supranuclear Disorders of Ocular Motility.	Neena R
<b>6.</b>	Traumatic Optic neuropathy	Gunjan Saluja
<b>7.</b>	Headache cases in eye OPD- approach to management	Anirudh Singh

**Lunch- 13:00-13:30Hrs**

**Session 6: 13:30 -15:30 Hrs: Neuro-Optometry/ Rehab**