

Program Schedule

DAY 1: December 4th, Saturday

Time	Session & Moderators	Speakers
	Session I - Investigations in Optic disc evaluation	
	Moderators: Virender Sachdeva, Nikhil Choudhuri and Rohit Saxena	
5:00 PM to 5:05 PM	Introduction	Virender Sachdeva
5:05 PM to 5:10 PM	Welcome Address	Avinash Pathengay
5:10 PM to 5:25 PM	Systematic approach to evaluation of optic disc	Nikhil Choudhuri
5:25 PM to 5:40 PM	Analyze the disc structure in Glaucoma - OCT	Swathi Badakere
5:40 PM to 6:05 PM	Template for Interpreting the glaucomatous visual fields	Siddharth Dikshit
6:05 PM to 6:20 PM	Seven steps in Analyzing Neuro-Ophthalmology visual fields	Virender Sachdeva
6:20 PM to 6:35 PM	Visual evoked potential simplified	Soveeta Rath
6:35 PM to 6:45 PM	Interactive session - Theme - Investigations	

	Session II - What's New in Optic Disc Imaging	
	Moderators: Ramesh Kekunnaya, Sirisha Senthil. Virender Sachdeva	
6:45 PM to 7:00 PM	Automated Quantification of the Pupillary Responses in Optic Neuropathies	TBA
7:00 PM to 7:15 PM	Newer technologies in perimetry - VR based and others	Sirisha Senthil
7:15 PM to 7:30 PM	Keynote - Machine learning in Neuro-ophthalmology	TBA
7:30 PM to 7:45 PM	Keynote - Machine learning in Glaucoma	Divya Rao
7:45 PM to 8:00 PM	Interaction; Q and A	

DAY 2: December 5th, Sunday

8:30 AM to 4:30 PM	Session III - OCT in Neuro-ophthalmological conditions	
	Moderators: Virender Sachdeva/ Divya Natarajan/ Shikha Bassi	
8:30 AM to 8:45 PM	OCT in Neuro-ophthalmology - approach	Shikha Bassi
8:45 AM to 9:15 AM	Keynote: OCT in Distinguishing papilledema vs. Pseudopapilledema	Heather Moss
9:15 AM to 9:25 AM	OCT in the compressive optic neuropathies, optic tract lesions	Akshay Badakere
9:25 AM to 9:45 AM	Keynote: OCT angiography in neuro-ophthalmological conditions - Recent advances	Rohit Saxena
9:45 AM to 9:55 AM	OCT in Cerebral visual impairment	Niranjan Pehere
9:55 AM to 10:10 AM	Interactive session: Q and A	
10:10 AM to 10:30 AM	Tea Break	
	Session IV - Glaucoma Tales	
	Moderators: Siddharth Dikshit, Sirisha Senthil, Sushma Tejwani	
10:30 AM to 11:15 AM	Structure function Correlation - Interactive	G Chandra Sekhar
11:15 AM to 11:30 AM	Typical glaucomatous disc	Sushma Tejwani
11:30 AM to 11:45 AM	The not so typical but glaucomatous disc - Case based approach	Gazella Bruce Warjri
11:45 AM to 12:15 AM	Keynote lecture - Managing the NTG - Lowering the IOP or neuroprotection or both	Tanuj Dada
12:15 AM to 12:45 PM	Challenging cases/ Panel discussion	Gazella Bruce Warjri/Siddharth Dikshit/ Swathi Badakere (Difficult cases; Primary Glaucoma related)
12:45 PM to 1:30PM	Lunch break	
	Session V - The pale discs	
	Moderators: Vivek Warkad, Ramesh Kekunnaya, Rohit Saxena	
1:30 PM to 1:45 PM	The anomalous looking optic disc	Ramesh Kekunnaya
1:45 PM to 2:00 PM	Pale optic disc (Non-Glaucomatous disc and pallor)	Vivek Warkad
2:00 PM to 2:15 PM	Nutritional and Toxic optic neuropathy	Jenil Sheth
2:15 PM to 2:30 PM	Challenging cases - Pale optic disc	Divya Natarajan/ Rohan Nalawade / Deshmukh Ajinkya Vivek Rao / Mohan Kannam
	Session VI - The Swollen Discs	
	Moderators: Jenil Sheth, Virender Sachdeva, Jyoti Matalia	
2:30 PM to 2:45 PM	Bilateral disc edema - common causes and imaging	R Muralidhar
2:45 PM to 3:00 PM	Unilateral disc edema - case based approach	Virender Sachdeva
3:00 PM to 3:15 PM	Ultrasonography and surgical management of disc edema	Jyoti Matalia
3:15 PM to 3:30 PM	Tea Break	
	Session VII - Retina and Optic nerve diseases	
	Moderators - Avinash Pathengay/ Anamika Patel	
3:15 PM to 3:30 PM	Optic disc in Retinal disorders and Uveitis disorders - 1	Avinash Pathengay
3:30 PM to 3:45 PM	Optic disc in Retinal disorders and Uveitis disorders - II	Anamika Patel
3:45 PM to 4:00 PM	Tumors of the Optic nerve	Vishal Ramesh Raval
4:00 PM to 4:30 PM	Challenging cases	TBA
4.40 PM	Vote of thanks	