

Day 3 : Sunday : 8th December 2024

Hall A		Time	Hall B		Time
23. Title of the Session : Top 12 Videos Video Presentation : 4 min; Discussion : 3 min Moderator: Dr Vishal Agarwal Judges: 1. Dr Ajit Babu Majji 2. Dr Satyan Deka 3. Dr Manisha Agarwal 4. Dr Prof. So Goto 5. Dr Gopal Lingam		08:00 - 09:30 am	24. Title of the Session: Retinal Imaging Session Key note lecture: 10 min; discussion: 2 min Talk: 5 min; Discussion : 7 min Moderator: Dr Jay Sheth Wise-Counsel 1. Dr Chingkup Konyak 2. Dr Mallika Goyal 3. Dr George Manayath Joseph 4. Dr Jayashree Barua 5. Dr Rahul Tiwari		08:00 - 09:30 am
Topic	Speakers	Time	Topic	Speakers	Time
1 Tale of the Toxic Glass- Mammoth Curved Glass IOFB related Penetrating Ocular Trauma!	D Veer Singh	08:00 - 08:07 am	1 "Current management of vitreous floaters. Who to operate on and who to avoid."	Dr - Michael Stewart - Key Note Lecture	08:00 - 08:12 am
2 Lens Guard - a novel protection system for lenses used in ophthalmology	Dr Athul S Puthalath	08:08 - 07:14 am	2 Imaging in DME: Prognostic and Therapeutic implications.	Dr Sunil Ganekal	08:13 - 08:24 am
3 Minimally invasive PVR surgery (MIPS)	Dr Giriraj Vibhute	08:15 - 08:21 am	3 Newer Lexicon in AMD imaging and its importance.	Dr Manoj Soman	08:25 - 08:36 am
4 Unimanual Pronation-Supination(UPS)Technique for Explanting Posteriorly Dislocated Intraocular Lens	Dr Raju Sampangi	08:22 - 08:28 am	4 Non ICGA imaging criteria to diagnose and treat PCV- Is there a consensus.	Dr Abhishek Kothari	08:37 - 08:48 am
5 Nuances of ILM flap in Failed macular Hole	Dr Avindra Gupta	08:29 - 08:35 am	5 Understanding the MACTEL: Correlating OCT and OCTA inputs.	Dr Daraius Shroff	08:49 - 09:00 am
6 Little Eyes with Big Problems...Challenging situations in ROP Surgery.	Dr Meenakshi Mahesh	08:36 - 08:42 am	6 An Algorithm approach to Pachychoroid.	Dr Dhaivat Shah	09:01 - 09:12 am
7 Broken Vitrectomy Cutter: A Ballistic Foe	Dr Prof.Avadhesh Oil	08:43 - 8:49 am	7 The Role of newer imaging in Uveitis.	Dr Mudit Tyagi	09:13 - 09:24 am
8 A safer transscleral approach to remove Subretinal Napkin Ring in proliferative vitreoretinopathy	Dr Renu Puthenvilayil Rajan	08:50 - 8:56 am	8 Interesting cases with imaging peculiarities.	Dr Jay Sheth	09:25 - 09:36 am
9 Air perfused Dissection of posterior hyaloid and tractional membrane complex in diabetic vitrectomy - "A breath of Fresh Air"	Dr Prof.Naresh Babu Kannan	08:57 - 09:03 am	Coffee Break : 09:30 - 10:00 am		
10 Emergency OR where you learn to improvise: Traumatic Giant Retinal Tear with Choroidal avulsion	Dr Vinay Patil	09:04 - 09:10 am			
11 Approach to under- oil detachments in RD surgeries	Dr Apoorva Guruprasad Ayachit	09:11 -09:17 am			
12 "Unspooling a Closed Funnel" - Short-term Perfluorocarbon liquid endo-tamponade in Rhegmatogenous Retinal Detachment (PVR D3)	Dr Prof.Naresh Babu Kannan	09:18 - 09:24 am			
25. Title of the Session : Hack The Tech Video presentation : 3 min; Discussion : 9 min Moderator: Dr Raju Sampangi Judges 1. Dr S. Natarajan 2. Dr Cyrus Shroff 3. Dr Raja Narayanan 4. Dr Shrinivas M Joshi 5. Dr V. Narendran		10:00 – 11:30 am	26. Title of the Session: Ocular oncology symposium II Key note lecture: 15 min Case Presentation : 4 min; Discussion : 4 min, Single slide - Image-based clinical nuggets: 1min : 2-min discussion Moderator: Dr Vishal Raval Free Paper (FP) : 5 min presentation; 4 min discussion Wise-Counsel 1. Dr Kalpita Das 2. Dr Mandeep Sagoo (V) 3. Dr Vikas Khetan (V) 4. Dr Suganeswari Ganesan 5. Dr Mohit Dogra		10:00 – 11:30 am
Topic	Speakers	Time	Topic	Speakers	Time

1	Novel technique of preventing fogging of non-contact wide-angle viewing system during vitreoretinal surgery	Dr Niroj Kumar Sahoo	10:00 - 10:12 am	1	Vascular fundus tumours	Dr Mandeep Sagoo - Keynote Lecture (V)	10:00 - 10:15 am
2	The Glowport – Illuminated vitrectomy trocar cannulas	Dr Shishir Verghese	10:13 - 10:24 am	2	Atypical Choroidal melanomas	Dr Vikas Khetan - Keynote Lecture (V)	10:16 - 10:30 am
3	A Novel System for Injections into Sub Retinal Space (SRS)	Dr Ajay Aurora	10:25 - 10:36 am	3	Retinochoroidal manifestations in choroidal osteoma	Dr Suganya N (CP)	10:31 - 10:38 am
4	RETILIGHT	Dr Prithvi Chandrakanth	10:37 - 10:48 am	4	Retinoblastoma in puberty—uncommon entity	Dr Gajendra Chawla (CP)	10:39 - 10:46 am
5	3-D printed LAG series (Lens Attachment Guard series) - a novel protection system for lenses used in ophthalmology	Dr Athul S Puthalath	10:49 - 11:00 am	5	Rare Case of Choroidal Hemangioma treated with Plaque Brachytherapy	Dr Ashish Gupta (CP)	10:47 - 10:54 am
6	Indigenous DIY Hands Free Smartphone Mobile Indirect Ophthalmoscope "HF-SMIO" for ROP	Dr Meenakshi Mahesh	11:01 - 11:12 am	6	Posterior Segment Manifestations of Chronic Myeloid Leukemia [CML]: Our experience.	Dr Aditya Barigali (CP)	10:55 - 11:02 am
7	The Triple-S toolkit for demystifying amniotic membrane grafting in complex retinal disorders.	Dr Gagan Bhatia	11:13 - 11:24 am	7	Ultra-Wide Field Imaging in Takayasu Arteritis: What were we missing?	Dr Manu Sharma (FP)	11:03 - 11:11 am
				8	Phenotypic classification of a large Indian Cohort of Gyrate Atrophy	Dr Srikanta Kumar Padhy (FP)	11:12 - 11:20 am
				9	The Hyphema Dilemma : Unveiling Chronic Myeloid Leukemia Behind Diabetic Retinopathy	Dr Manavi Deokrishna Sindal (SS)	11:21 - 11:24am
				10	Myriad Manifestations of Isolated Optic Nerve Infiltration in Acute Lymphoblastic Leukemia(ALL): A Visual Emergency!	Dr Mousumi Banerjee (SS)	11:25 - 11:28 am
<p>27. Title of the Session: USI session Key note lecture: 10 min; discussion: 4 min Talk: 5 min: Discussion : 7 min Moderator: Dr Sudharshan S Free Paper (FP) : 5 min presentation; 4 min discussion Wise-Counsel 1. Dr Vishali Gupta 2. Dr Ankush Kawali 3. Dr Alay Banker 4. Dr Amit Khosla 5. Dr Mudit Tyagi</p>							
<p>28. Title of the Session: AI in Retina Key note lecture: 12 min; discussion: 4 min Talk: 12 min: Discussion : 4 min Moderator: Dr Karthik Srinivasan Free Paper (FP) : 5 min presentation; 4 min discussion Wise-Counsel 1. Dr Kim Ramaswamy 2. Dr Anand Sivaraman 3. Dr Padmaja Kumari Rani 4. Dr Manab Jyothi Barman</p>							
	Topic	Speakers	Time		Topic	Speakers	Time
1	Imaging Differences in Placoid Disorders	Dr - Anita Agarwal Keynote Lecture	11:30 - 11:42 am	1	AI in DR	Dr Rajalakhmi - Key Note Lecture	11:30 - 11:46 am
2	Case 1 - Atypical viral retinitis	Dr Ankush Kawali	11:43 - 11:54 am	2	Exploring AI for ROP care	Dr Parag Shah	11:47 - 12:02 am
3	Case 2 - Ocular Syphilis	Dr Dipankar Das	11:55 - 12:06 pm	3	Integrating AI to leverage data analytics in EMR	Dr Kim Ramaswamy	12:03 - 12:18 pm
4	Case 3 – Non-infective Masquerade (UES, panuveitis with Exudative RD etc)	Dr Mudit Tyagi	12:07 - 12:18 pm	4	Getting regulatory approvals and a business model for AI algorithm	Dr Anand Sivaraman	12:19 - 12:34 pm
5	Case 4 – Imaging based diagnosis - AZOOR	Dr Dhaivat Shah	12.19 - 12.30 pm	Discussion			12.35 - 12.51 pm
6	Case 5 – Ocular Toxoplasmosis	Dr Samyak Mulkutkar	12.31 - 12.42 pm				

7	Structural and functional assessment of ganglion cell complex for early detection of hydroxychloroquine-induced retinal toxicity	Dr Shreyas T S (FP)	12.43 - 12.52 pm				
				5	Accuracy of Artificial Intelligence versus Clinicians in Real-Life Case Scenarios of Retinopathy of Prematurity	Dr Akash Belenje (FP)	12.52 - 01.00 pm
Valedictory Function : 01:15 – 01:45 pm							
Lunch : 01.45 - 02:45 pm							