30\textsuperscript{th} Nov 2018, Friday

**Session 1 Hall A 8.00-10.30 AM**

**Masterclass of Vitreoretinal Surgery-1**
**Chairs:** Shashank Rai Gupta, S. Sood

8.00 AM: Strategies in trauma surgery: Guruprasad Ayachit

8.10 AM: Management of primary and iatrogenic macular folds: Hany Hamza

8.20 AM: Topical 27G vitrectomy: a useful alternative for select cases: Gaurav Shah

8.30 AM: Surgery for Myopic Schisis: Trials and Tribulations: Hemanth Murthy

8.40 AM: Controversies in management of Macular holes and VMA: William F. Mieler

8.50 AM: Sub-macular hemorrhage: Tips and tricks: Manish Nagpal

9.00 AM: Non draining buckling surgery: improving the safety of old standard procedure: Michael Stewart

9.10 AM: Alcon Surgical Talk

9.20 AM: Floaters ob jectivating complaints and evaluating outcomes: Marc de Smet

9.30 AM: TBA: B. Kupperman

9.40 AM: Managing persistent Macular holes: Manisha Aggarwal

9.50 AM:

10.00 AM: Panel Discussion & Audience Participation

Panel Moderator: Naresh Babu, Aniruddha Agarwal

Panelists: S. Natarajan, A. Giridhar, Ajit Babu Majji, Judy Kim, Manoj Khatri

**Session 2 Hall B 8.00-10.30 AM**

**Basic Class of Vitreoretinal Surgery-1**

**Chairs:** Prithvi M, Cyrus Shroff

8.00 AM: Know your Vitrectomy Machine: Hemant Trehan

8.10 AM: Know your viewing System: Maneesh Bapaye

8.20 AM: The art of Recycling: Dos and Don’t: Abhishek Kothari

8.30 AM: Basics of Diabetic Vitrectomy: Kamal Kishore

8.40 AM: Scleral Buckle: learning the Art: Subina Narang

8.50 AM: Vitrectomy for Endophthalmitis: Tips and tricks: Rajeev Jain

9.00 AM: Best approaches for complex Retinal detachments: Anand Rajendra

9.10 AM: Simplifying the art of ILM peeling for the beginners: Vishal Agarwal

9.20 AM: Tips and tricks of intraocular foreign body removal: S. Boral

9.30 AM: Myopic maculoschisis for the beginners: Ken Fong

9.40 AM: Algorithm for management of Intraocular foreign body: Mustafa Iqbal

9.50 AM: Tackling complex PVR for the beginners: Prashant Bawankule
10.00 AM: Panel Discussion and Audience Interaction
Panel Moderator: Raja Narayanan
Panelists: Chairpersons + Shahana Majumdar, Neeraj Sanduja, Jayant Guha.

10.30-11.00AM: Coffee Break with Poster viewing

Session 3. Hall A; 11.00 AM - 12 Noon
Symposium by The Asia Pacific Society for Tumors
Chairs: Santosh Honavar, Pukhraj

11.00: Biopsy techniques for intraocular tumors with case examples, Pukhraj Rishi
11.10 Advances in vitreoretinal lymphoma, Jose Pulido
11.20 The current status of genetic testing and gene expression profiling in uveal melanoma, William F Mieler
11.30 Current management of advanced retinoblastoma – Can we salvage the unsalvageable?, Santosh G Honavar
11.40 An update on vascular tumors: TBA
11.50 Advanced strategies to prevent and manage radiation retinopathy, Prithvi Mruthyanjay

Session 4. Hall B 11.00 AM - 12 Noon

Basic Class of Vitreo-retinal Surgery-2
Chairs: Prashant Agnihotri, TBA

11.00 AM: Simplifying ROP Surgery: Nairobi Lahiri
11.10 AM: Subretinal Fluid drainage through peripheral break: Kamal Kishore
11.20 AM: Tips and tricks for 27 G PPV: Alcon Speaker
11.30 AM: Persistent subretinal fluid post RD-what to do: Marc de Smet
11.40 AM: Management of non-diabetic vitreous hemorrhage: should we wait or operate? : Gaurav Shah
Q and A: 11.50am

Session 5 Hall A; 12.00 Noon- 1 PM

Symposium by The Macula Society: What is new in Imaging?
Moderators: Srini Vas Sadda, Vishali Gupta.

Speakers: Bailey Freund, David Sarraf, Glenn Jaffe, Srini Vas Sadda, Vishali Gupta
Deep learning approached to assess Macular Telangiectasia Progression: Glenn Jaffe
Fractal dimensions OCTA Analysis for retinal pathologies: Vishali Gupta
Dense B scan OCT Angiography: K. Bailey Freund

Session 6. Hall B12.00 Noon-1 PM

Surgical Videos-1
Chairs: TBA

1.00-2.00 PM: Lunch Break

Session 7 Hall A; 2-4.00 PM
Masterclass of Vitreoretinal Surgery-2
Chairs: TBA
2.00PM: Robotic VR Surgery: Marc de Smet
2.10 PM: Vitrectomy for complications of Retinal arterial macroaneurysms: Sherif Embabi
2.20 PM: Soft Shell vitrectomy: Taiji Sakamoto
2.30PM: Managing schisis with Retinal detachment: Lingam Gopal
2.40PM: Managing Optic Pit Maculopathy: George J Manayath
2.50PM: Alcon Surgical Talk
3.00 PM: Severe tractional diabetic retinopathy: Chetan Rao
3.10PM: Recurrent Macular holes management: Lalit Verma
3.20 PM: The impact of etiology on the outcome of pediatric rhegmatogenous retinal detachment: We Wei-Chi

3.30-4.00: Panel Discussion
Moderator: Dinesh Talwar
Panelists: Shobhit Chawla, Preetam Samant, TBA

Session 8 Hall B 2-4.00 PM
Electrophysiology & Retinal dystrophies
Moderators: Gopal Verma, TBA
2.00 PM: Interpreting Abnormal ERG: Vasumathy Vedantham
2.10 PM: Autoimmune retinopathy in RP: Adriah Koh
2.20 PM: Photic Retinopathies: Dhanajay Shukla
2.30 PM: Newer imaging insights in retinal dystrophies: Srini Vas Sadda
2.40 PM: Protective Effect of Intravitreal Administration of Exosomes derived from Mesenchymal Stem Cells on Retinal Ischemia: Elad Moisseiev
2.50 PM: Intravitreal steroids in retinal dystrophies: Reema Bansal
3.00 PM: Gene therapy for Retinal degenerations: Rajani Battu
3.10PM: TBA: David Sarraf
3.30 PM : Autoimmune retinopathies: Adnan Tufail

3.30-4.00PM: Panel Discussion
Panel moderator: Parveen Sen
Panelists: Ajay Dudani, Ashish Mahobia, + all speakers

**4.00-4.30 PM: Coffee Break**

**Session 9 Hall A 4.30-5.30 PM**
Symposium by The Egyptian Vitreoretinal Society

**Innovative Retinal Surgeries**
**Chairperson: Hassan Mortada**
A New Suture-less Illuminated Macular Buckle Designed for Myopic Macular Hole
Retinal Detachment: Ahmed Abdel Hadi

ILM Envelope technique in MMH RD: Hassan Mortada

Autologous neurosensory retinal graft and Free ILM flaps for single or multiple non-macular posterior breaks in high myopic retinal detachment associated with posterior staphyloma: Sherif Embabi

Autologous transplantation of RPE and choroidal free grafts: Samir El Baha


Vitrectomy as a primary management of DME: Amr Azab

Iridociliary melanoma: from Resection to reconstruction: Hany Hamza

**Session 10: Current Practice Patterns in Diabetic Macular Edema 4.30-5.30 PM**
**Chairs: TBA**

4.30 PM: Overview of intravitreal steroids in treatment of diabetic macular edema and focus on iluvienimplant : B. Kupperman
4.40 PM: Update on Management of Diabetic Macular edema; Bill Meiler
4.50 PM: What is best drug for Diabetic Macular edema? : Judy Kim
5.00 PM: Macular ischaemia and visual function : Adnan Tufail
5.10 PM: Protocol U : Srinivas Sadda
Discussion: 5.20 PM

GBM: Hall B 5.30-6.30 PM

Inauguration & Dinner
Day 2, 1st Dec 2018, Saturday

Session 11. Hall A. 8-9.30 AM
Debates
Chairs: RV Azad, ST Muralidhar

8.00 AM: Anti VEGF for ROP: Pro: We Wei Chi
8.05 AM: Anti VEGF for ROP: Con: Tapas Pandhi
8.10 AM Audience vote
8.15 AM: Intraoperative OCT improves outcome: Pro: Srinivas Joshi
8.20 AM: Intraoperative OCT improves outcome: Con: Meena Chakraborty
8.25 AM: Audience Vote
8.30 AM: Heads up 3D PPV: Pro: Atul Kumar
8.35 AM: Heads up 3D PPV: Con: N. S. Muralidhar
8.40 AM: Audience Vote
8.45 AM: OCT Angiography must for clinical decision making: Pro: Mahesh Gopalakrishnan
8.50 AM: OCT Angiography must for clinical decision making: Con: VR Saravanan
8.55 AM: Audience Vote
9.00 AM: Post Anti VEGF atrophy likely to be drug induced: Yes: Vas Sadda
9.05 AM: Post Anti VEGF atrophy likely to be drug induced: No: Marc de Smet
9.10 AM: Audience Vote
9.15 AM: Monotherapy with Anti VEGF works for PCV: Yes: Nishikant Borse
9.20 AM: Monotherapy with Anti VEGF works for PCV: No: Saurabh Luthra
9.25 AM: Audience vote

Session 12 Hall B. 8.00-9.30 AM

Surgical videos Competitive Session
Chairs: Vinod Aggarwal, Mohita Sharma
Judges: TBA
(12 selected videos for best video award)

Session 13, Hall A 9.30-10.30 AM
ASRS Session
Chairs: Gaurav Shah

Alay S. Banker, MD
P. Mahesh Shanguman
Session 14 Hall B; 9.30-10.30 AM
Challenging Retinal Cases
Moderators: Mahesh Shanmugam, Avinash Pathangey
(6 selected cases)
Panelists: William F. Mieler, Marc deSmet

9.30am: Central retinal vein occlusion revealing celiac disease. The first report of two cases from India: Abhinav Dhami

9.38am: Presumed Congenital Zika-related Maculopathy: Alay Banker

9.46am: Duel in uveitis: Interplay of infectious and non-infectious uveitis: Shalini Butola

9.54am: A rare case report of Tinea Corporis associated chorioretinitis: Gaganjeet GS

10.02am: Full thickness macular hole with massive subfoveal PED in chronic CSR: Swapnil Vidhate

10.10am: Dengue Retinitis following secondary Dengue Infection: Neha Chowdhary

10.18am: Bullous variant of Central serous chorioretinopathy (CSCR) treated with oral Eplerenone: Vignesh Prabhakaran Thoguluva

Coffee Break: 10.30-11.00AM

Session 15, Hall A; 11.00-12.30 PM
Awards Session

11am: Introduction of SS Hayreh Awardee: Raja Narayanan
11.05am: ‘My Journey with ROP’: Oration by Mangat Ram Dogra
11.20am: Felicitation
11.25am : Introduction of Nataraja Pillai Oration Awardee: Prof Pulido J Jose: Vishali Gupta
11.30am: Induced Pluripotent Stem cells from bench to bedside: Oration by Pulido J Jose
11.50am: Felicitation
11.55 am: Introduction of Namperumalsamy Young Researcher Awardee: Shobhit Chawla
12. 00 pm: Choroidal imaging biomarkers
12.12 pm: Presidential Address: Odyssey with PCV- What have I learnt and what has changed: Dr A. Giridhar

Lunch Break 12.30- 1.30 PM
Novartis Lunch Symposium in Hall A

Session 15, Hall A; 1.30- 3.00 PM
The Choroid
Chairs: TBA
1.30 PM: Deep learning Algorithm for diagnosis of Birdshot chorioretinitis : Dilraj Grewal
1.40 PM: Influence of choroidal thickness on AMD manifestations: Gemmy Chung
1.50 PM: Long term results of subthreshold laser for central serous retinopathy: Ken Fong
2.00 PM: Application of CVI in Retinal diseases: Rupesh Agrawal
2.10 PM: Enface imaging of the choroid: Unnikrishnan Nair
2.20 PM: Sponsored talk by Intas
2.30PM: Diagnosis of PCV: multimodal imaging: Colin Tan
2.40 PM: Optimal treatment regimen for neovascularAMD : Adrian Koh
2.50 PM: 5 years of CATT: lessons learnt: Glenn Jaffe

Session 16 Hall B ;2-2.56 PM
Free paper Session-1
Chairs: Avnidra Gupta, Dinesh Mittal
(6 + 2 minutes)
2 PM: Quantitative and Qualitative Comparison of Wide-Field OCT Angiography and Montage Fluorescein Angiography in Proliferative Diabetic Retinopathy : Manpreet Brar
2.08pm: Analysis of Choroidal neovascular membrane activity using choroidal vascularity index and OCT angiography : Ranjith PC
2.16pm: Genotype-Phenotype correlation in patients with Lebers’ Congenital amourosis and retinitis pigmentosa in Indian population : Praveen Sen
2.24pm: Deep Learning in Retinopathy of prematurity screening in an Indian population : Alay Banker
2.32 pm: Rhegmatogenous retinal detachment after pars planavitrectomy and sutureless scleral-fixated intraocular lenses : Piyush Kohli
2.40pm: Is retinal grafting possible? : Biswas Rupak Kanti
2.48 pm: Early experiences of a new derma filler in peripheral Suprachoroidal Buckling

: Abhishek Anand

2.46 : Depart for Excursion
Day 3 Sunday,

**Session 17, Hall A8-10.00 AM**  
**Beyond Injections and Surgery**

**Chairs:** TBA

8.00AM: Should I or should I not sell my practice? : Sonal Jadhav
8.10 AM: Getting NABH Accreditation: TBA
8.20 AM: Tele-ophthalmology: the current status: Kim Ramamsamy
8.30 AM: Developing Labs for retinal research: Chaitra Jayadev
8.40 AM: ROP network: Anand Vinekar
8.50 AM: Neuroimaging in Retinal diseases: Amol Kulkarni
9.00 AM: Informed Consent: an art to master: Ajay Aurora
9.10 AM: Publish or Perish: Jay Chabblani
9.20 AM: TBA: Mark Gillies

9.30 AM: Panel Discussion
Panel Moderator: Mohit Dogra
Panelists: Samendra Karthur, Vatsal Parikh, Santosh Mahaputra+ Speakers

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**Session 18, Hall B**

**8-10.30AM**

**JM Pahwa Award Session**

**Judges:** Shobhit Chawla, Ajit Babu Majji, A. Giridhar, M. R. Dogra

8.00am: Evaluation of hyperreflective foci as a predictor of outcome in retinal vein occlusion: Anil Solanki

8.10am: Exudative variant of Non-proliferative Type 2 Macular Telangiectasia: Role of anti-VEGF therapy: Ratnesh Ranjan

8.20 am: “Saw-tooth shunt” a marker of babies treated with intravitreal anti vascular endothelial growth factor for aggressive retinopathy of Prematurity: Tapas Ranjan Padhi

8.30am: Innovative solution in managing Vitreo-retinal surgery in cases of traumatic aniridia with RD: Avnidra Gupta

8.40am: Functional changes on macula, pre and post silicone oil removal using microperimetry in macula-off rhegmatogenous retinal detachments: Jayesh Khandelwal

8.50 am: Clinico-Experimental Evaluation of Novel Suprachoroidal Injection System: Dr. Ajay Aurora

9.00am: Fibrin Glue assisted Vitreoretinal Surgery for Rhegmatogenous Retinal Detachments: Results of a Pilot study: Mudit Tayagi
9.10 am: Preserved Amniotic Membrane Assisted Successful Closure of Post Traumatic Endophthalmitis
Full thicknessMacularHole : Shalabh Sinha

9.20 am: NOVEL 'PANORAMIC OCT ANGIOGRAPHY': THE NON-INVASIVE IMAGING TOOL FOR CENTRAL SEROUS CHORIORETINOPATHY: Rakesh Juneja

9.30 am: Correlation of macular retinal layer thickness and retinal microvascular changes using OCT and OCT angiography with axial elongation and visual acuity: Ramesh Venkatesh

9.40 am: Retinal ganglion cell- IPL thickness and choroidal thickness in SD-OCT as a tool for early prediction of hydroxychloroquine induced retinal toxicity: Remya Paulo

9.50 am: Diabetic Retinopathy Screening Juggernaut, Is AI the Solution: Results of a pilot study: Thirumalesh MB

10.00 am: Incidence, risk factors & treatment outcomes in eyes with retinal detachment following phakic intraocular lens implantation: A multi-centre study: Pukhraj Rishi

10.10 - 10.30 AM: Coffee Break

Session 19.
10.30-11.45 Hall A
Debates-II
Chairs: Glenn Jaffe, TBA
10.30 AM: Suprachoroidal Injections: Pro: Glenn Jaffe
10.30 AM: Suprachoroidal Injections: Con: Swapnil Parchand
10.35 AM: Audience Vote
10.40 AM: Non center involving DME: Laser: Daraius Shroff
10.45 AM: Non center involving DME: Anti VEGF: Thomas Cherian
10.50 AM: Audience Vote
10.55 AM: Combined AntiVEGF and Corticosteroids for DME: Pro: Gopal Pillai
11.00 AM: Combined AntiVEGF and Corticosteroids for DME: Con: Sandhya Makhija
11.05 AM: Audience Vote
11.10 AM: New diabetic vitreous hemorrhage: one week old: prompt vitrectomy: Yes: Kanika Agarwal
11.20 AM: Audience Vote
11.25 AM: Dislocated IOLs: Repositioning better than replacing: Yes: Ramandeep Singh
11.30 AM: Dislocated IOLs: Repositioning better than replacing: No: Michael Stewart
11.35 AM: Audience Vote

11.40 AM: Amsler Grid should be given for home monitoring: Yes: Paritosh Kamdar
11.45 AM: Amsler Grid should be given for home monitoring: No: Atul Ursekar
11.50: Audience Vote
Session 20 Hall B.  
10.30 - 12.00  
Rapid Fire Papers (4+ 1 minute)  
Chairs: TBA  
10.30 am : An affordable Low Vision Device : Sumit Kumar  
10.35 am: An unusual case of retinal arterial occlusion in a circumscribed choroidal hemangioma treated with full fluence photodynamic therapy : Divya Alex  
10.40 am : Validation of Multicolor imaging of Diabetic Retinopathy lesions vis a vis conventional color fundus photographs : Sugandha Goel  
10.45 am : Macular optical coherence tomography (OCT) findings in myopic eyes : Deepika G  
10.50 am : COMPARISON OF STANDARD VS ‘PANORAMA’ VS ‘NOVEL ULTRAWIDE-FIELD’ OCTA IN SERPIGENOUS LIKE CHOROIDITIS : Rakesh Juneja  
10.55 am: TO ASSESS THE HEMODYNAMIC INFLUENCE OF CILIORETINAL ARTERY OVER THE MANIFESTATION OF DIABETIC MACULAR EDEMA : Ritika  
11.00 am: Long-term Treatment Outcomes Of Pachychoroid Neovasculopathy: Real-World Evidence In Indian Population: Jay Sheth  
11.05 am: Smartphone guided wide-field screening in retinopathy of prematurity : Pushkar Dhir  
11.10 am: Sensitivity and specificity of ICGA and OCTA in diagnosing CNVM secondary to chronic CSCR : Raja Narayan  
11.15 am: Intravitreal rituximab in management of vitreoretinal lymphoma: Four-year study : Pukhraj Rishi  
11.20 am: Resistant diabetic macular edema – A novel choroidal approach : Rajesh  
11.25 am: Optical Coherence Tomography Angiography and Fundus Fluorescein Angiography findings in patients of Takayasu Arteritis with no ocular symptoms : Mohit Dogra  
11.30 am: Choroidal Vascularity Index (CVI) in Smoker and Non Smoker : Sumit Kumar  
11.35 am: Complexities in structural & functional outcome of Diabetic Vitrectomy for proliferative diabetic retinopathy: Retrospective analysis of 165 eyes : Sahil Bhandari  
11.40 am: Surgical and Visual Outcomes in Paediatric Traumatic Full Thickness Macular Holes : Samriti Jain  
11.45 am: A 3-year prospective study on ocular injuries with tennis or cricket ball while playing cricket: A case series : Anuja Mohanty  
11.50 am: Pachychoroid disease spectrum presenting as a case of solitary choroidal elevation : Reshma KT Balan Balan  
11.55 am: Perfluoro-n-octane mimicking an intraocular foreign body (IOFB) : Pratyusha G  

E-Posters  
1. ROLE OF SECONDARY INTERVENTION IN NON IMPROVING PATIENTS AFTER DOUBLE MEMBRANE PEELING(DMP) FOR EPIRETINAL MEMBRANE(ERM) : Puja M  
2. OCT analysis of ultrastructural changes after single flap inversion technique versus conventional ILM peeling technique for large macular holes : Nagesha CK  
3. Comparative evaluation of Pars Plana vitrectomy with or without ILM peeling in proliferative diabetic retinopathy associated with vitreous haemorrhage : Winston Padua  
4. SILICON OIL RETENTION SUTURES IN TRAUMATIC ANIRIDIA WITH APHAKIA AND RETINAL DETACHMENT : navneet Mehrrotra  
5. ParsPlana Ahmed Glaucoma Valve-Our Savior -outcomes and results : Avnindra Gupta  
6. Microbial spectrum and Outcomes of endophthalmitis after intravitreal injections versus pars plana vitrectomy : Chitrnanjan Mishra
7. Comparison of temporal ILM flap technique with classic ILM flap technique in large macular holes: Ronel Soibam
8. Ocular trauma due to pellet injuries: Harshita Singh
10. Anatomical and functional outcomes of surgery for Coloboma related retinal detachment at a tertiary eye care center in Eastern India: Dr. Laxmi Prabhavathi Savla
11. Long term functional and anatomical results of vitrectomy in epiretinal membrane: Kavitha Rao
12. Re-operation after failed macular hole surgery - the gloomy situation: Manabjyoti Burman
13. SCLERAL AUTOGRRAFT VERSUS AUTOLOGOUS INTERNAL LIMITING FLAP FOR OPTIC DISC PIT INDUCED CHRONIC MACULOPATHY: Dr. Dsouza Dsouza
15. A COMPARATIVE ANALYSIS OF SCLERAL FIXATION OF IOL BY A NOVEL TECHNIQUE ‘XNIT’ WITH THAT OF CONVENTIONAL HANDSHAKE TECHNIQUE: Velis Girish
16. Long term functional and microstructural anatomical outcomes after Inverted Internal Limiting Membrane Flap technique in Inflammatory macular hole: Pallavi Singh
17. Four Year Outcomes of Chandelier Assisted Scleral Buckling (CASB): Pranita Chaudhry
18. CORRELATING HYPINTENSE AREAS ON OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY & INDOCYANINE GREEN ANGIOGRAPHY: Dheepak Sunder M
19. Visual Outcome in Malignant Hypertensive Retinopathy cases – A Clinical, Angiographic and Spectral Domain Optical Coherence Tomography study: Priyadarshini Mishra
20. Primary Vitreoretina Lymphoma: A Great Masquerade: Ritesh Narula
21. Retinitis as the presenting feature of SSPE in an Indian male: Amravi Shah
22. Acquired Vitelliform Lesions Associated with Pigment Epithelial Detachment: OCT Biomarker for prognosis: Dr. Dhrubojyoti Saha
23. Unconventional presentations of common - Atypical Retinitis Pigmentosa (RP) – Decoding the dilemma: Poornachandra B
24. Change in subfoveal choroidal thickness in diabetes and in various grades of diabetic retinopathy: Vikas Ambiya
25. Early versus Late Presentation of Aggressive Posterior Retinopathy of Prematurity: Simar Rajan Singh
26. Progression to advanced Retinopathy of Prematurity (ROP) despite laser: Why and where did we fail?: tapas Ranjan Pandhi
27. A Cross-sectional Study of OCT Assisted RNFL Thickness in High Myopia: Neha Yadav
28. OCT angiography features of toxoplasma chorioretinitis: Navneet Mehrotra
29. Combined intraocular lens explantation and intrascleral lens fixation using Extraocular needle guided haptic insertion technique (X-NIT): Kalpana Kumari
30. Indian Biosimilars - Are they safe enough?: Shobhana Mange
31. Persistent Sub-retinal fluid after successful Scleral Buckle: Causative factors and prognostic indicators: Vikram Koudanya
32. Retinoblastoma: Killer with a countdown: Pushkar Dhir
33. Correlation of macular edema resolution in Choroidal neovascular membrane (CNVM) with aqueous humour levels of soluble factors: Bharathi B
34. Clinical characteristics and outcome of cases of Phialophora endophthalmitis: Chetan Rao
35. To evaluate the role of OCT- Angiography (OCT-A) in the diagnosis of Macular Telengectasia Type 2 associated with choroidal neovascularization (CNV): Surbhi Agrawal
36. Clinical profile of multi-drug resistant gram negative bacterial endophthalmitis and evaluation of outcomes after management with higher antibiotics: Chetan Videkar
37. Pigment Epithelial Detachment(PED) and Branching Vascular Network(BVN) in Idiopathic Polypoidal Choroidal Vasculopathy (IPCV)- A SD OCT study: Bharathi B
38. Choroidal thickness changes in branch retinal vein occlusion after treatment with ranibizumab: Mamatha N
39. ROLE OF INTRAVITREAL DEXAMETHASONE IMPLANT FOR MACULAR HARD EXUDATES: Vellis Girish
40. OCTA characteristics of Choroidal Neovascularization (CNV) Secondary to Posterior uveitis: Pranita Chaudhary
41. The dark side of Moon; Sympathetic Ophthalmia - A retrospective case series: Awaneesh Upadhyay
42. Role of Intravitreal Anti VEGF or triamcinolone acetonide to avoid progression of diabetic macular edema after cataract surgery: Rahul
43. Clinical response of PED associated with neovascular age-related macular degeneration in switching treatment from Ranibizumab to Afiblercept: Mayuresh M
44. Evaluation of Toll-Like Receptors in endophthalmitis: Subina Sn
45. Long Term Effects of Intravitreal Dexamethsone in Patients with DME as an Initial Therapy: Santosh Kumar Mahapatra
46. Choroidal Vascularity Indices and coexisting morphological changes in Polypoidal Choroidal Vasculopathy (PCV): A comparative analysis: Divya Alex
47. Swept Source OCT following Epleronone therapy for Central serous chorioretinopathy: Sahil Jain