



KERALA SOCIETY OF OPHTHALMIC SURGEONS

KSOS DRISHTI 2025

52nd Annual Conference of
Kerala Society of Ophthalmic Surgeons



TACO PG QUIZ

Date :	30-11-2025
Time :	08:00-09:55
Hall :	CONVENTION CENTER

DR AKSHAY NAIR



KERALA SOCIETY OF OPHTHALMIC SURGEONS

KSOS DRISHTI 2025

52nd Annual Conference of
Kerala Society of Ophthalmic Surgeons



INNOVATIONS

Date :	30-11-2025
Time :	10:00-10:55
Hall :	CONVENTION CENTER

Chairman: Dr. Biju Raju

Co-Chairman: Dr. John Davis Akkara

Moderator: Dr. Prithvi Chandrakanth

1. Viruses that heal-Bacteriophage Eyedrops for Corneal Infections - 6 - Mins - Dr. Anil Radhakrishnan
2. My 3D Printed Innovations - 6 - Mins - Dr. John Davis Akkara
3. Necessity, the mother of invention! - 6 - Mins - Dr. Sinumol S
4. Break the Mould - unconventional techniques in VR surgery - 6 - Mins - Dr. Shishir Verghese
5. Do-It-Yourself Innovations for all - 6 - Mins - Dr. Prithvi Chandrakanth
6. 3D printed eye drop guides - 6 - Mins - Dr. Ankith Nair

Each speaker has 6 to 7 minutes for the talks, followed by a discussion



IC7 - OCT Masterclass for comprehensive ophthalmologists

Date :	30-11-2025
Time :	11:00-11:55
Hall :	CONVENTION CENTER

Dr.Mallika O U

OCT is an investigative tool now imperative in ophthalmic practice. It is used in retinal diseases, neurological cases and glaucoma as basic investigation. Interpretation of OCT should be known to each and every practicing ophthalmologist. Recent advances like choroidal imaging and OCT angiography has increased the use in retinal practice due to its non invasive nature. Many diseases like AMD, DME and pre perimetric glaucoma can not be managed without OCT. This course is aimed at helping the comprehensive ophthalmologist the nuances of OCT interpretation in a simplified way. At the end of the course the attendee will be able to interpret OCT with confidence at least simple clinical conditions.

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|--|---------------------------|
| 1. Introduction (5 mins) | : Dr. Mallika O U |
| 2. How to interpret a normal OCT (10 mins) | : Dr. Dhanya R S |
| 3. Pathological changes in OCT in macular diseases (10 mins) | : Dr. Indu V P |
| 4. Role of OCT in glaucoma (10 mins) | : Dr. Jayasree P V |
| 5. Use of OCTA in current scenario (10 mins) | : Dr. Mahesh G |
| 6. OCT Rapid fire quiz (10 mins) | : Dr. Mahesh G |



KSOS Kozhikode Ophthalmic Society TOT

Date :	30-11-2025
Time :	12:00-13:55
Hall :	CONVENTION CENTER

Dr Gopal S Pillai

North Zone:

Mentor- Dr. V Anju Chandran

1. Binocularity of vision - Dr Aishwarya Pillai
2. Lamellar keratoplasty-Dr Vaishna Megha
3. Journey of a drug from bench to bedside- Dr Bhagyalekshmi A V

North central zone:

Mentor - Dr. Samyukta Sadasivan. K

1. Oculomotor nerve and its pathology- Dr. Diana Mathew
2. MIGS - Dr. Gopika PK
3. Regulatory aspects of AI in clinical use-Dr. Elsa Maria Kuruvilla

South Zone:

Mentor - Dr Rakhi D'Cruz

1. Retrochiasmal visual pathway -Dr Parvathy Gopan
2. Macular hole surgery - Dr Priyanka Nair
3. How to be legally safe in cataract surgery - Dr Sneha Pius

South central Zone:

Mentor - Dr Praveena Shyam

1. Retinal Cells Function - Dr Parvathy B
2. DCR - Dr Agrima Mittal
3. How to counsel an aggrieved and angry patient? Dr Sandra Nair



IC57 - Mastering Retinal OCT: A Clinical Guide

Date :	30-11-2025
Time :	08:00-08:55
Hall :	EMPIRE HALL

Dr. Anju Kuriakose

This handbook serves as a practical guide for general ophthalmologists and residents to navigate the evolving world of retinal OCT. It begins by simplifying the fundamentals of OCT reading and interpretation, providing a systematic approach for confident diagnosis. Special focus is given to vitreoretinal interface disorders, highlighting how OCT uncovers subtle tractional changes. Common retinal diseases like diabetic macular edema and AMD are explored through OCT patterns, enhancing clinical decision-making. The handbook also delves into subretinal pathologies, emphasizing key imaging clues beneath the surface. Finally, it introduces newer advances in OCT technology, preparing readers for the future of retinal imaging. Designed to be concise, accessible, and clinically oriented, this resource aims to strengthen interpretation skills and improve patient care.

Keynote address - Clinical Oct - A made easy: Techniques, Patterns and New updates (10 mins) : **Dr. Ankur Singh**

1. Decoding OCT: Mastering the Art of Retinal Interpretation (8 mins) : **Dr. Anju Kuriakose**

2. Unveiling the Vitreoretinal Interface: OCT at Work (8 mins) : **Dr. Mini David K**

3. Seeing Beyond: OCT in Retinal Diseases (10 mins) : **Dr. JULIANA ROSITTA STEPHEN**

4. Beneath the Surface: OCT Insights into Subretinal Pathologies (8 mins) : **Dr. Parvathy R**

5. Future Forward: New Frontiers in OCT Technology (8 mins) : **Dr. Sruthi p. s**

Panel Discussion : (3 mins)



IC9 - Cracking the Fundus Code

Date :	30-11-2025
Time :	09:00-09:55
Hall :	EMPIRE HALL

Dr. Shishir Verghese

The fundus serves as a critical window into both ocular and systemic health. Timely recognition and interpretation of subtle fundus signs can be the key to early diagnosis and appropriate referral. This session emphasizes the importance of sharpening observational skills to identify characteristic features such as hemorrhages, exudates, vascular anomalies, pigmentary changes, and optic nerve head alterations. Through a case-based approach, we aim to enhance diagnostic accuracy by helping clinicians "catch" these signs early and "interpret" them correctly within their clinical context. From common presentations to rare but telling fundus findings, the discussion will bridge foundational knowledge with real-world relevance.

1. Macular Subretinal Fluid: Always CSC? think again! (8 mins) : **Dr. Prithvi Chandrakanth**
2. Hemorrhages & Exudates: Diabetic retinopathy or Diagnostic Decoy? (8 mins) : **Dr. Shishir Verghese**
3. Subretinal Yellow Spots, PEDs and Bleeds. Is it really AMD? (8 mins) : **Dr. Anju Kuriakose**
4. Yellow lesions in the fundus! A step by step diagnostic approach. (8 mins) : **Dr. Reesha K R**
5. Retinal pigmentation! Benign finding or life threatening clue? (8 mins) : **Dr. Menon Rahul Radhakrishnan**

Panel Discussion : (15 mins)



IC91 - "Case in Point: A PEARL of Wisdom"

Date :	30-11-2025
Time :	10:00-10:55
Hall :	EMPIRE HALL

Dr.Soumya Nambiar

A thoughtfully designed instruction course that brings the art and science of neuro-ophthalmology, strabismus and pediatric ophthalmology to life through a case-based learning approach. Moving beyond textbooks, this course emphasizes the power of clinical reasoning, encouraging participants to engage with real-world scenarios that mirror the complexities of daily practice.

Each case is carefully selected to highlight key pearls — those essential insights that transform diagnosis and management. Special focus is placed on recognizing "red flags," avoiding common pitfalls,

giving learners a rich exposure to both common and uncommon disorders.

This course is ideal for residents, fellows, and practicing ophthalmologists aiming to sharpen their clinical acumen. By blending interactive case discussions with evidence-based pearls, it ensures that participants leave not just with knowledge, but with lasting clinical wisdom that they can immediately apply in their practice.

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| 1. When First Impressions Deceive: A Diagnostic Dilemma (5 mins) | : Dr. NEENA R |
| 2. The Same Eye with a different tale (5 mins) | : Dr. Lakshmi C |
| 3. Crossed Paths: Unraveling a Case of Strabismus (5 mins) | : Dr. Resmi Bhaskar |
| 4. Don't Blink : You will miss it (5 mins) | : Dr. Nirmal A J |
| 5. A Tale of Pain and Double Vision (5 mins) | : Dr. Soumya Nambiar |

Panel Discussion : (30 mins)



IC38 - Uveitic Surprises - A Pandora's Box

Date :	30-11-2025
Time :	11:00-11:55
Hall :	EMPIRE HALL

Dr. Dahlia Krishnan

Reaching a diagnosis in a case of uveitis can be challenging due to its varied presentations and the potential mimickers. So the onus is on the clinician, to make a diagnosis quick enough and start treatment with either specific therapy or give empirical therapy to prevent sight threatening complications and in many cases, to confirm the diagnosis from the response to the treatment.

It is not unusual to have diagnostic surprises during the course of empirical therapy, where prompt recognition and change in the management is imperative to prevent visual loss.

This instruction course gives you a glimpse into some of these challenging cases with focused discussion by an eminent Uveitis expert. This eminent Uveitis expert from outside state will also share insights and give practical tips from their vast experience in the Keynote address.

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| 1. VKH Syndrome Spectrum- Inflammation and beyond! (8 mins) | : Dr. Divya Alex |
| 2. Sarcoidosis in a child- An interesting encounter! (8 mins) | : Dr. Suchitra M |
| 3. A Twist in the Tale! (8 mins) | : Dr. Dahlia Krishnan |
| 4. The puzzle of Retinal Vasculitis! (8 mins) | : Dr. Femina N Hashim |
| 5. Keynote address - When you hear hoofbeats, think horses but don't forget the zebra (15 mins) | : Dr. Anuradha V K |

Panel Discussion : (8 mins)



IC98 - Oculoplasty grand rounds-When common turns uncommon!

Date :	30-11-2025
Time :	12:00-12:55
Hall :	EMPIRE HALL

Dr.Indu B Narayanan

There are many situations where a case may initially appear to be typical, but it turns out to be quite unusual, often going unnoticed in its early stages.

In this session, we will hear from experts who will share their insights on these cases, each concluding with a key take away message. This aims to provide valuable information that will assist general ophthalmologists and beginners in oculoplasty.

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| 1. Not just a swelling -Cracking the orbital surprise (6 mins) | : Dr. Ani Sreedhar |
| 2. Malignant melanoma-oversight or overreaction ? (6 mins) | : Dr. Shruthi Tara Vasudev |
| 3. Epiphora with a twist-hidden faces of lacrimal obstruction (6 mins) | : Dr. Fairouz Puthiyapurayil Manjandavida |
| 4. When proptosis tells a different story (6 mins) | : Dr. MARIAN PAULY |
| 5. Lid lying low (6 mins) | : Dr. V Anju Chandran |
| 6. Beyond cellulitis -unmasking the masquerade (6 mins) | : Dr. Indu B Narayanan |

Panel Discussion : (19 mins)



IC11 - Navigating EDOF and Multifocal IOLs with Confidence: Insights from Experts

Date :	30-11-2025
Time :	13:00-13:55
Hall :	EMPIRE HALL

Dr.NAVAROSH J

With the growing demand for spectacle independence and improved quality of life after cataract surgery, the use of multifocal intraocular lenses (IOL) has expanded significantly. Newer multifocal IOLs and Extended Depth of Focus (EDOF) IOLs are notable for providing vision across various distances. Achieving optimal outcomes requires meticulous patient selection and thorough preoperative evaluation to assess ocular health, visual needs, and suitability for advanced lens technologies. Intraoperative excellence is crucial for successful implantation, requiring precise IOL centration, astigmatism management, and capsular stability to ensure the best results. Addressing postoperative challenges is also vital, as managing expectations, monitoring visual disturbances, and guiding neuroadaptation contribute to positive outcomes. This session will equip the audience with the knowledge and skills to navigate the complexities of this scenario and achieve successful clinical outcomes.

1. Cracking the Code: Mastering Pre-Operative Planning for EDOF and Multifocal IOLs (10 mins) : **Dr. NAVAROSH J**
2. High Stakes, Higher Standards: Surgical Precision for EDOF and Multifocal IOLs (10 mins) : **Dr. Jayaram V R**
3. Newer EDOF and Multifocal IOLs: Which Reigns Supreme? (10 mins) : **Dr. Prakhyat Roop**
4. Surgery's Not Over: Tackling Post-Operative Challenges (10 mins) : **Dr. Krishna Prasad K**

Panel Discussion : (15 mins)



IC97 - Will lenticule extraction revolutionize refractive surgery?

Date :	30-11-2025
Time :	08:00-08:55
Hall :	POOLSIDE HALL

Dr. Jayaram V R

Synopsis

Lenticule extraction refractive surgeries, with its obvious advantages of being flapless, minimally invasive with less alteration in corneal biomechanical parameters and lesser post operative dry eye, are gaining momentum as an effective alternative to flap-based refractive surgeries for myopia and myopic astigmatism. Advancements in parameters like laser frequency, energy delivery patterns, instrumentation and improved surgical techniques have significantly improved the surgical outcomes of these lenticule-based procedures. While these benefits and initial outcomes are promising, the long-term impact and revolutionary potential of lenticule -based procedure warrant a detailed discussion.

1. Lenticule extraction: Is it better than conventional refractive surgery? – Dr Jayaram V R (10 mins) : **Dr. Jayaram V R**
2. Who's a Fit? Indications and Patient Selection – Dr Nimmy Raj (10 mins) : **Dr. NIMMY RAJ**
3. The Art of Precision: Surgical Technique and Technology (10 mins) : **Dr. Krishna Prasad K**
4. Healing Right: Postoperative Care and Management (10 mins) : **Dr. Kala Baby Thottam**
5. What is in pipeline? -Future of lenticule based surgeries (10 mins) : **Dr. Krishna Prasad K**

Panel Discussion : (5 mins)



IC89 - Wealth Vision : Smart Money Mastery for Ophthalmologists

Date :	30-11-2025
Time :	09:00-09:55
Hall :	POOLSIDE HALL

Dr.Sameera V V

As ophthalmologists, we spend years mastering the science of sight—but financial clarity often gets blurry. Whether you're a trainee just beginning your journey or a salaried specialist or a senior leader aiming to secure your future, understanding personal and professional finance is essential.

This 5-part course built by doctors ,for doctors is specifically tailored to the unique financial journey of ophthalmologists. Through practical, physician-focused topics, you'll learn how to avoid common financial pitfalls, invest wisely, slash your tax bill and build a future that reflects your hard work and goals—not just your paycheck.

Simple. Actionable. Empowering. No jargon, no lectures—just straight-talking strategies to help you build wealth with confidence and purpose.

Because your financial vision should be just as sharp as your clinical one.

1. Spend Smart, Save Smarter: How to Beat Lifestyle Creep (9 mins) : **Dr. Sameera V V**
2. Investing 101 for Busy Doctors: Grow Your Wealth on Autopilot (9 mins) : **Dr. Biju John C**
3. Tax Strategies That Work: Pay Less, Keep More (9 mins) : **Dr. Radha Ramanan B**
4. Avoiding Money Mistakes: What Every Doctor Should Know by Decade (9 mins) : **Dr. Anup Chirayath**
5. The Freedom Formula: Retire Early, Live Fully, Leave a Legacy (9 mins) : **Dr. Thomas George T**

Panel Discussion : (10 mins)



IC1 - A to Z of Retinal Lasers for Comprehensive Ophthalmologists

Date :	30-11-2025
Time :	10:00-10:55
Hall :	POOLSIDE HALL

Dr.Rohan Suresh Ninan

Performing any laser procedure on the retina can be challenging, from deciding when and where to use the laser, to determining how much laser is needed. This course focuses on addressing these key concerns: timing (When), location (Where), and technique (How). Beginning with fundamental aspects such as selecting the right lens for specific situations and determining optimal parameters, we progress to discussing indications and recommended techniques for treating prevalent retinal conditions such as DME, PDR, RVO, and even peripheral lesions like lattices and HSTs. Additionally, we cover potential complications practitioners may encounter, including bleeding, choroidal detachments (CDs) and Macular edema.

1. Basics of Retinal Lasers-Laser Delivery Systems, Lens Selection & Parameters (7 mins) : **Dr. Prithvi Chandrakanth**
2. Managing Macular Edema with Focal and Grid Laser Treatments (8 mins) : **Dr. BASIL GEORGE P**
3. Mastering Pan-Retinal Photocoagulation for Proliferative Diabetic Retinopathy (7 mins) : **Dr. Rohan Suresh Ninan**
4. Vascular Occlusions: Indications and Technique (7 mins) : **Dr. Shishir Verghese**
5. Peripheral Lesions: Treatment Indications and Techniques (8 mins) : **Dr. Shishir Verghese**
6. Follow up & Addressing Complications from Laser Treatment (8 mins) : **Dr. Menon Rahul Radhakrishnan**
7. Among smart green laser system...smart management for all retinal laser indications. (8 mins) : **Dr. Natasha Radhakrishnan**

Panel Discussion : (2 mins)



IC82 - Keratitis demystified

Date :	30-11-2025
Time :	11:00-11:55
Hall :	POOLSIDE HALL

Dr.Sarath S

Keratitis is a common and dreaded Corneal emergency across the globe which requires immediate interventions. Timely diagnosis and proper treatment often saves sight and sequelae. This IC covers a spectrum of infective and non infective keratitis, systematic and algorithmic approach to diagnosis and management which will be helpful from ophthalmologists in training and practitioners. It also aims at throwing light at recent advances in diagnosis and managements in the era of AI.

1. Systematic diagnostic approach to a case of infective keratitis. (10 mins) : **Dr. Dr.VEENA B**
2. Immune Keratitis - An algorithmic approach to clinical diagnosis and management (10 mins) : **Dr. NIMMY RAJ**
3. Atypical Keratitis and Emerging Corneal Infections (10 mins) : **Dr. Sanjeev Srinivas**
4. Surgical strategies in keratitis - Scalpel the savior (10 mins) : **Dr. Sarath S**
5. Recent advances and future directions in diagnosis and management of keratitis (10 mins) : **Dr. Ruchika Pattanaik**

Panel Discussion : (5 mins)



IC86 - Transitions in phaco surgery - Evolving as a surgeon

Date :	30-11-2025
Time :	12:00-12:55
Hall :	POOLSIDE HALL

Dr.Sunitha M Kuriakose

Cataract surgery like any other surgical skill is an ongoing learning experience. One learns, unlearns and relearns through each case. Through this IC we hope to help evolving surgeons hone their surgical skills from SICS (Small incision cataract surgery) to phacoemulsification to MICS (Microincision cataract surgery) to LRCS (Laser-refractive cataract surgery). We hope to provide guidance in enhancing their surgical experience to be a confident clear-corneal topical microincision temporal cataract surgeon. This IC also deals with tips to tackle complicated cataract cases especially with the aids of hooks and rings. We also speak on how to select the right patient for high end lenses like Multifocal, Toric and EDOF lenses and points to keep in mind especially for a young surgeon who has handled only monofocals before. We thus hope to provide tips for a smooth transition from an novice surgeon to confident independent one.

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|---|---------------------------|
| 1. Transition from SICS to Phacoemulsification (8 mins) | : Dr. Arathi V.Panicker |
| 2. Transitions from Blocks to Topical cataract surgeries (8 mins) | : Dr. Dilip Kumar P |
| 3. Transition in incisions- clear corneal, temporal, Microincision cataract surgery (8 mins) | : Dr. KAMILA AJEEZ |
| 4. Transition from Phacoemulsification To LRCS (Laser-refractive cataract surgery) (8 mins) | : Dr. Sunitha M Kuriakose |
| 5. Transition from simple to complicated cases - use of surgical Aids like hooks and rings (8 mins) | : Dr. Sarath Sivan N V |
| 6. Transition from Monofocal to Torics / EDOFs / Multifocals (8 mins) | : Dr. Isham |

Panel Discussion : (7 mins)



IC28 - The Myopia mission: Practical guide for establishing myopia control clinic

Date :	30-11-2025
Time :	13:00-13:55
Hall :	POOLSIDE HALL

Dr. Anila George

With the global rise in myopia, especially among children and adolescents, there is an increasing need for dedicated myopia management services. This instruction course offers a practical roadmap for setting up a myopia clinic within an ophthalmology practice. Topics include infrastructure planning, patient flow design, key diagnostic tools, and integration of evidence-based treatment options such as atropine therapy, orthokeratology, and myopia control spectacles. Emphasis will be placed on patient selection, counseling strategies, follow-up protocols, and practice-building tips. Through real-world examples and clinical pearls, the course aims to empower ophthalmologists to confidently establish and run a successful myopia clinic that meets both clinical and community needs.

1. Changing The Trajectory: Why every ophthalmic practice needs Myopia Clinic (10 mins) : **Dr. Anila George**
2. Setting the foundation: infrastructure and workflow for myopia clinic (12 mins) : **Dr. Resmi Bhaskar**
3. Key Note Address : Tackling myopia progression: choosing the right tools for right patient (14 mins) : **Dr. Leila Mohan**
4. Keeping eye on progressive: monitoring and adjusting myopia therapy (12 mins) : **Dr. Awungshi Philamazan**

Panel Discussion : (7 mins)



IC25 - "SEEING CLEARLY- ESSENTIAL EXAMINATION SKILLS IN OPHTHALMOLOGY FOR POST GRADUATES"

Date :	30-11-2025
Time :	08:00-08:55
Hall :	PERGOLA HALL

Dr.Sija S

For young ophthalmologist, mastering basic eye examination techniques is crucial .It helps to establish a strong foundation ,build confidence and helps in critical thinking and problem solving skills. The strong foundation enables ophthalmologists to provide high quality patient care, make accurate diagnosis and develop effective treatment plans.It also helps them to familiarize with diagnostic equipment and tools at early stage

1. "Lifting the veil : a comprehensive guide to ptosis evaluation " (10 mins) : **Dr. Dalia S**
2. "Sticking out : quantifying ocular displacement" (10 mins) : **Dr. Sija S**
3. "Unlocking the angle"- Gonioscopy techniques for clinicians (10 mins) : **Dr. Leema Rose Thomas**
4. "Prism and cover "-a step by step guide to measurement of ocular deviation. (10 mins) : **Dr. Divya Kishan**
5. "HD retinal insight :slit lamp biomicroscopy with 90 D and 78 D lens (10 mins) : **Dr. Dhanya R S**

Panel Discussion : (5 mins)



IC37 - Demystifying the Neuro Ocular Highway

Date :	30-11-2025
Time :	09:00-09:55
Hall :	PERGOLA HALL

Dr.Remya Edachery

This instruction course provides a structured and practical overview of disorders affecting eye movements and ocular function, spanning from the muscle and neuromuscular junction to cranial nerve nuclei and supranuclear pathways. We will delve into muscular and neuromuscular disorders with ocular manifestations, cranial nerve palsies, and complex supranuclear and internuclear syndromes. Through a combination of case-based discussions and evidence-based guidelines, the course will equip attendees with practical tools for evaluating diplopia, ptosis, ophthalmoplegia, and facial nerve involvement. A strong emphasis will be placed on neuroanatomical localization, helping clinicians understand how structural pathways relate to specific clinical signs and symptoms. Tailored for general and neuro-ophthalmologists alike, this course bridges fundamental concepts with real-world clinical relevance.

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| 1. Myopathies and the eye (10 mins) | : Dr. Monisha Mohan |
| 2. The droopy eye mystery: Decoding third nerve palsy (10 mins) | : Dr. Remya Edachery |
| 3. Tilts and turns-Understanding 4th and 6th nerve palsies (10 mins) | : Dr. Sumitha Muthu |
| 4. From Bells to Brainstem: Tracing the facial nerve (10 mins) | : Dr. Rose Mary Tomy |
| 5. Beyond Nuclei:Supranuclear and Internuclear disorders (10 mins) | : Dr. NEENA R |

Panel Discussion : (5 mins)



IC10 - Cataract surgery in patients with ocular comorbidities

Date :	30-11-2025
Time :	10:00-10:55
Hall :	PERGOLA HALL

Dr.KALAIMATHI G S

Cataract surgery is one of the most commonly performed and highly successful procedures in ophthalmology. However, in patients with pre-existing ocular comorbidities such as uveitis, corneal opacities, traumatic subluxation of lens, previous vitrectomy, crowded eyes, the surgical approach can be significantly more complex. These conditions pose unique challenges that demand tailored preoperative assessment, intraoperative modifications, and vigilant post operative care to optimize outcomes and minimize complications.

This instruction course aims to provide a comprehensive overview of cataract surgery in the presence of various ocular comorbidities. It will highlight practical strategies, surgical techniques, decision making algorithms that can help the surgeon navigate these complex scenarios.

- Keynote address - Intracameral Antibiotics - Fact or Myth (7 mins) : **Dr. J S Bhalla**
1. Handling Uveitic Cataract (10 mins) : **Dr. Vinita Girish Rao**
2. Phacoemulsification in eyes with corneal opacities. (10 mins) : **Dr. Aneeta Jabbar M**
3. Surgical challenges in Traumatic Cataract Management (10 mins) : **Prof. Thomas Kuriakose**
4. Phacoemulsification in vitrectomized eye-What a surgeon should know (8 mins) : **Dr. KALAIMATHI G S**
5. Cataract Surgery in Nanophthalmos and Colobomatous eye (10 mins) : **Dr. Sandhya N**



IC85 - Perioperative Medications in Cataract Surgery

Date :	30-11-2025
Time :	11:00-11:55
Hall :	PERGOLA HALL

Dr. Rajesh O T

Even in uneventful cataract surgery one needs to initiate/ modify the oral, topical, Periocular or intraocular medications for achieving optimal visual results. This includes the use of anti inflammatory, pupil dilating, anesthetic medications. The surgeon might have to modify the antiglaucoma medications for cataract surgery . The surgeon will sometimes have to give Intra viral injections in conjunction with cataract surgery, preoperatively, Intra operatively or postoperatively. All these will be discussed in detail in this instruction Course

1. Topical Steroids and NSAIDs - Choice, frequency and duration - Dr Rajesh O T (7 mins) : **Dr. Rajesh O T**
2. Perioperative Antibiotics: Oral topical intracameral and in BSS Dr Prafulla K Maharana (7 mins) : **Dr. Gopal S Pillai**
3. Modification of peri operative anti glaucoma medication in Cataract Surgery - (7 mins) : **Dr. Mithun Thulasidas**
4. Use of Anti VEGF agents in Cataract Surgery - Choice and Timing (7 mins) : **Dr. Srinivas Joshi**
5. Management of Dry eye, Meibomian Gland Dysfunction and associated symptoms (7 mins) : **Dr. Rajesh Sinha**
6. Medical Management to prevent posterior segment complications including endophth,TASS and CME (7 mins) : **Dr. Prithvi Chandrakanth**

Panel Discussion : (13 mins)



IC41 - Complications of Glaucoma treatment techniques, A discussion based on clinical cases

Date :	30-11-2025
Time :	12:00-12:55
Hall :	PERGOLA HALL

Dr. Veena Viswam

Glaucoma treatment techniques are various in the present scenario. All such methods may be associated with complications as well. This applies to the various drug therapies as well as in laser techniques, Trabeculectomy and MIGS. This course is a discussion based on clinical cases presenting as complications of Glaucoma treatment

Keynote address - Bleb leak - Identification and management (9 mins)

: Dr. J S Bhalla

1. Complications of drug therapy in Glaucoma (12 mins)

**: Dr. Rani
Balamuralikrishnan**

2. Complications of Glaucoma laser treatment, case based discussion (10 mins)

: Dr. Veena Viswam

3. Complications of Trabeculectomy - A case based discussion (12 mins)

: Dr. Smita Narayan

4. Complications of MIGS in Glaucoma, A discussion based on clinical cases (12 mins)

: Dr. Ganesh V Raman



IC53 - When your work plays villain to your vision-a discussion on workplace injuries .

Date :	30-11-2025
Time :	13:00-13:55
Hall :	PERGOLA HALL

Dr. Deepa M G

Workplace injuries and visual problems account for a significant portion of cases of preventable blindness across the world. In India the percentage of occupational causes ranges from 22-27 percent in various studies across India. Analysis on these cases often reveal lack of adequate precautions at the workplace, lack of proper awareness about the gravity of the situation among the workers and a delay in proper treatment as causes affecting the visual outcome.

As ophthalmologists it is our duty to be fully aware of the various injuries, the emergency management, the need for timely intervention/referral and the medic legal implications in these cases.

This instruction course aims at precisely showcasing common occupational injuries, the causes, investigations and management. This shall be informative to all practising ophthalmologists alike whether in a clinic or a hospital, whether at the periphery or a tertiary care centre.

1. One splash can change your life-Chemical injuries (10 mins) : **Dr. Dhanya V S**
2. 1. That fatal flash-Thermal Injuries. (7 mins) : **Dr. Deepa M G**
3. The catastrophe behind-posterior segment injuries and intra ocular foreign bodies (10 mins) : **Dr. Mahesh G**
4. As blunt as it can get-causes, effects and prognosis of blunt trauma (8 mins) : **Dr. Sindhu N M**
5. Digital Eyestrain-Befriending the inevitable evil. (5 mins) : **Dr. Deepa M G**

Panel Discussion : (15 mins)



IC36 - MASTERING THE MEDS: A DEEP DIVE INTO GLAUCOMA PHARMACOTHERAPY

Date :	30-11-2025
Time :	08:00-08:55
Hall :	STUDIO HALL

Dr.Soumya P P

Medical management of glaucoma still plays a crucial role in the glaucoma treatment. A thorough knowledge of the medicines, whether choosing the first line of therapy or fixed drug combination to non- responders to new investigational drugs on radar is very important. This IC emphasis on detailed and thorough evaluation of the facts in the medical management of glaucoma which will be helpful of general ophthalmologists, glaucoma specialists, postgraduates. The topics are dealt by eminent faculties who are expertise at this field.

1. CHOOSING THE FIRST LINE THERAPY: ONE SIZE FITS ALL? (8 mins) : **Dr. Manju M**
2. FIXED DRUG COMBINATIONS: ARE THEY THE FUTURE? (12 mins) : **Dr. Bindu S Ajith**
3. WHEN MEDS FAIL: IDENTIFYING TREATMENT NON - RESPONDERS (8 mins) : **Dr. Swetha K**
4. BEYOND DROPS: THE ROLE OF NEUROPROTECTION IN GLAUCOMA (8 mins) : **Dr. Soumya P P**
5. NEW HORIZONS: INVESTIGATIONAL DRUGS ON RADAR (8 mins) : **Dr. Kavya Subramanian**

Panel Discussion : (11 mins)



IC51 - The Phacoemulsification Toolkit: From Fundamentals to Fine-tuning

Date :	30-11-2025
Time :	09:00-09:55
Hall :	STUDIO HALL

Dr.Ambika Shetty

This instruction course is designed for intermediate to experienced cataract surgeons seeking to refine their skills and confidently manage a spectrum of challenging scenarios encountered in daily practice. Through a combination of video demonstrations and interactive case discussions, participants will gain practical insights to optimize surgical outcomes in common and complex cataract cases. The course will delve into the nuances of pre- operative assessment, surgical planning and intraoperative management for specific cataract sub-types and associated conditions.

1. Keynote address - Management of coexisting cataract and glaucoma (12 mins) : **Dr. Vinita Ramani**
2. Navigating Cataract surgery with concurrent medical conditions (9 mins) : **Dr. Manasa**
3. From Very Soft to Rock Hard cataract: Surgical planning and Execution (9 mins) : **Dr. Sreeni Edakhlon**
4. Taming the Floppy Iris : Essential tips and tricks for IFIS cases (9 mins) : **Dr. Ambika Shetty**
5. Step-by- step approach to posterior polar cataract (9 mins) : **Dr. Rakhi Dcruz**

Panel Discussion : (7 mins)



IC64 - 'Mea culpa!': Confessions and Dilemmas of Ophthalmic Entrepreneurs

Date :	30-11-2025
Time :	10:00-10:55
Hall :	STUDIO HALL

Dr.SANITHA SATHYAN

Entrepreneurship in Ophthalmology is fraught with trials and tribulations. Though the challenges are exciting to win through, it is no overstatement that many of the lessons are learnt the hard way and much blood and sweat would have been spilled before you actually got a grasp of the situation. In this session, we try to analyze the paths traversed by docpreneurs with insightful introspection, clarity of hindsight and honest conversations. The session covers topics on legal and statutory compliances, finance, marketing, team building and trade-offs. This session provides an opportunity to hear from the 'horses' mouth' for anyone interested in understanding about the struggles of entrepreneurship and to navigate their own path within the maze. We highly recommend this session for young ophthalmologists and other aspiring entrepreneurs, eager to start their own ophthalmic practice.

1. Navigating Legal Labyrinths"; how statutory and legal blind spots were negotiated (6 mins) : **Dr. Sameera V V**
2. "The Money Map": choices that shaped the business and its scaling up (6 mins) : **Dr. MINUDATH K B**
3. 'The team that wasn't!': challenges in building and sustaining teams (6 mins) : **Dr. Preethy Prasanth**
4. "Missed Chances and Mistaken Priorities" Opportunity costs of skills and choices (6 mins) : **Dr. SANITHA SATHYAN**
5. . "Power Plays & Tug-of-War": internal politics and external competition (6 mins) : **Dr. Merine Paul**
6. The Personal Cost of a Professional Dream": Burnout, boundaries, and finding balance (6 mins) : **Dr. Natasha Radhakrishnan**

Panel Discussion : (19 mins)



IC54 - Adnexal trauma-how to set it right

Date :	30-11-2025
Time :	11:00-11:55
Hall :	STUDIO HALL

Dr.Soumya Narayanan

Trauma to lid and orbit is a very common condition we encounter in our clinic, either minor or major especially if you are in a multi specialty hospital. It is very important to manage these cases with great care to restore anatomy, function and aesthetics. So here in this instruction course we will be delivering the trips and tricks in managing adnexal trauma along with the latest treatment in this area.

1. Approach and initial management of Adnexal Trauma (7 mins) : **Dr. Aparna K S**
2. When the lid is torn.. (12 mins) : **Dr. Ani Sreedhar**
3. Orbital trauma management (12 mins) : **Dr. MARIAN PAULY**
4. Canalicular lacerations-restoring the tear drainage (7 mins) : **Dr. Indu B Narayanan**
5. Animal bite and Facial burns (8 mins) : **Dr. Soumya Narayanan**

Panel Discussion : (9 mins)



IC44 - SMART VISION STARTS YOUNG: A PRACTICAL APPROACH TO PEDIATRIC REFRACTION

Date :	30-11-2025
Time :	12:00-12:55
Hall :	STUDIO HALL

Dr. Anjana Nair S

This instruction course aims to equip ophthalmologists with essential skills for effectively managing pediatric refraction. Pediatric patients present unique challenges that demand a specialized approach integrating clinical expertise, child friendly techniques and collaborative care involving parents and care givers. This session will cover core principles, practical strategies & common pitfalls to help clinicians optimize visual outcome for children. Special emphasis will be placed on understanding the unique needs of kids with systemic and neurological comorbidities. This course aims to bridge the gap between theoretical knowledge and everyday clinical application in pediatric eye care.

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|--|-----------------------------------|
| 1. SMART STARTS IN PEDIATRIC REFRACTION: THE BASICS (9 mins) | : Dr. Anjana Nair S |
| 2. PEDIATRIC REFRACTION IN SPECIAL KIDS (9 mins) | : Dr. Rosemary C Anthony |
| 3. DECODING MYOPIA IN KIDS (9 mins) | : Dr. Awungshi Philamazan |
| 4. A PARENT'S GUIDE TO CHOOSING AND CARING FOR KID'S SPECTACLES (9 mins) | : Dr. Thomas Arun Varghese |
| 5. BINOCULAR VISION ANOMALIES IN KIDS (9 mins) | : Dr. SANITHA SATHYAN |

Panel Discussion : (10 mins)



IC61 - Decoding optic neuropathies: The role of OCT

Date :	30-11-2025
Time :	13:00-13:55
Hall :	STUDIO HALL

Dr.Mohamed Faheem P K

This instructional course explores the critical role of Optical Coherence Tomography (OCT) in evaluating optic neuropathies. Attendees will learn to differentiate glaucomatous from non-glaucomatous optic nerve damage using key OCT features such as RNFL patterns, rim loss, and macular ganglion cell complex changes. This course will teach specific OCT findings which will help us to reach a definite diagnosis of glaucoma. Special focus is given to OCT's application in neuro-ophthalmic conditions like disc edema, secondary optic atrophy, nutritional optic neuropathy and compressive optic neuropathies. Practical tips for interpretation and integration into clinical decision-making will be provided, empowering clinicians to unlock the full diagnostic value of Various OCT in clinical use.

1. Unlocking OCT Potential: Making the Most of Every OCT in : **Dr. Mohamed Faheem P K**
Optic Nerve Evaluation" (10 mins)
2. The Glaucomatous Disc Dilemma: Clarifying Diagnosis with : **Dr. Faisal T T**
OCT (10 mins)
3. Glaucomatous vs Non-Glaucomatous Optic Neuropathies: : **Dr. Nishitha P**
Decoding with OCT (10 mins)
4. Unmasking Neuro-Ophthalmic Diseases: The Role of OCT : **Dr. Hameed Obedulla**
in Differential Diagnosis (10 mins)

Panel Discussion : (15 mins)



IC62 - Paediatric Pearls to the General Ophthalmologists

Date :	30-11-2025
Time :	08:00-08:55
Hall :	MAJLIS HALL

Dr.Naina Hyder

Common paediatric ophthalmic situations which we encounter in our daily OPD needs to be revisited to give appropriate management to our little patients .Newer modalities of management has to be discussed which will benefit the general ophthalmologist and others alike .Concepts of visual rehabilitation following congenital cataract surgery, amblyopia,low dose atropine therapy,movement abnormalities,lacrimal drainage abnormalities needs case to case clinical discussions..

- | | |
|---|---------------------|
| 1. Child with spectacle - Dealing with myopia (8 mins) | : Dr. Naina Hyder |
| 2. Child with patch-Tips for Amblyopia management (8 mins) | : Dr. Arya A R |
| 3. Child with diplopia - Tackling the situation (8 mins) | : Dr. Gargi Sathish |
| 4. Child with watering- DD and management (8 mins) | : Dr. Minnu Parakal |
| 5. Key note - Visual Rehabilitation following congenital cataract surgery (15 mins) | : Dr. Leila Mohan |

Panel Discussion : (8 mins)



IC81 - Beyond drops: A video assisted skill transfer course on Lasers in Glaucoma

Date :	30-11-2025
Time :	09:00-09:55
Hall :	MAJLIS HALL

Dr.Nimitha Nageeb

This instructional course offers an overview of the role of laser therapies in the diagnosis and management of glaucoma. Laser procedures have revolutionized glaucoma care by providing a safe, effective, and minimally invasive approach to lower the intraocular pressure (IOP). Through video-assisted learning, participants will explore the most widely used laser treatments, including Selective Laser Trabeculoplasty (SLT), Laser Peripheral Iridotomy (LPI), and Cyclophotocoagulation (CPC), as well as emerging laser technologies. This course also covers the indications, mechanisms of action, procedural techniques, and expected outcomes associated with these commonly used lasers.

- | | |
|--|-----------------------------------|
| 1. Laser procedures: Introduction and consent (8 mins) | : Dr. Roshna Ahamed C |
| 2. Selective laser trabeculoplasty (10 mins) | : Dr. Veena Viswam |
| 3. Lasers for angle closure glaucoma – laser iridotomy and iridoplasty (10 mins) | : Dr. Sathyan P |
| 4. Diode Laser cyclophotocoagulation (10 mins) | : Dr. Nimitha Nageeb |
| 5. Newer laser and lasers in postoperative glaucoma management (10 mins) | : Dr. MEENA GOPINATH MENON |

Panel Discussion : (7 mins)



KERALA SOCIETY OF OPHTHALMIC SURGEONS

KSOS DRISHTI 2025

52nd Annual Conference of
Kerala Society of Ophthalmic Surgeons



Prof. K S Subramaniam P G Free paper Award session- Final

Date :	30-11-2025
Time :	10:00-10:55
Hall :	MAJLIS HALL

Prof. K S Subramaniam



IC60 - Normal Tension Glaucoma : A Diagnostic and Therapeutic Challenge

Date :	30-11-2025
Time :	11:00-11:55
Hall :	MAJLIS HALL

Dr. Maya T J

Normal tension glaucoma (NTG) remains one of the most perplexing subtypes of glaucoma, where characteristic optic nerve damage occurs despite statistically “ normal “ intraocular pressures. Its diagnosis demands heightened clinical suspicion and careful exclusion of secondary causes. NTG is particularly relevant today, with its higher prevalence in aging populations and Asian demographics. Understanding its multifactorial pathophysiology- including vascular dysregulation and systemic associations – is critical for effective management. Therapeutic strategies extend beyond IOP reduction, emphasizing neuroprotection and systemic risk control. Mastery of NTG challenges clinician to refine their diagnostic acumen and personalize treatment to preserve vision and quality of life

1. Understanding the Enigma : Pathophysiology of Normal Tension Glaucoma (9 mins) : **Dr. Swetha K**
2. Seeing the Unseen: Clinical Clues and Diagnostic Strategies (9 mins) : **Dr. Maya T J**
3. Beyond Intraocular Pressure : Risk Factor Identification and Management (9 mins) : **Dr. Abhilash Nair**
4. Tailored Therapy : Treatment Approaches in Normal Tension Glaucoma (10 mins) : **Dr. Smitha V K**
5. Monitoring Progression : Visual Field and Structural Surveillance (10 mins) : **Dr. Manju M**

Panel Discussion : (8 mins)



IC93 - ANTI-VEGF REGIMENS IN VARIOUS RETINAL DISEASES.

Date :	30-11-2025
Time :	12:00-12:55
Hall :	MAJLIS HALL

Dr. Vineetha Vijayan

The development of anti-vascular endothelial growth factor (anti-VEGF) agents has revolutionised the treatment of retinal vasogenic conditions. Ocular angiogenesis and macular oedema are the major causes of sight loss across the world. Aberrant neovascularisation, which may arise secondary to numerous disease processes, can result in reduced vision as a result of oedema, haemorrhage and scarring. Anti-VEGF agents are now commonly employed for the treatment of a plethora of ocular pathologies including choroidal neovascularisation, diabetic macular oedema, and retinal vein occlusion to name a few. In this session, we will explore the current use of anti-VEGF in a variety of retinal diseases like Age related macular degeneration, diabetic retinopathy, retinal vascular occlusion, pachychoroid diseases. We shall also discuss the complications of Anti-VEGF agents, the newer drug delivery systems and the impact that these medications have had on the visual outcome for patients.

1. ANTI-VEGF TREATMENT REGIMENS IN AGE RELATED
MACULAR DEGENERATION (8 mins) : **Dr. Ponny J Kumar**
2. ANTI-VEGF TREATMENT REGIMENS IN DIABETIC
MACULAR OEDEMA (8 mins) : **Dr. Subha kurian k**
3. ANTI-VEGF TREATMENT REGIMENS IN RETINAL
VASCULAR OCCLUSION (8 mins) : **Dr. Neethu Pradeep**
4. ANTI-VEGF TREATMENT REGIMENS IN
PACHYCHOROID DISEASES (8 mins) : **Dr. Vineetha Vijayan**
5. OCULAR COMPLICATIONS OF ANTI-VEGF AGENTS (8
mins) : **Dr. Niya Joy**
6. NEWER DIRECTIONS OF PHARMACOTHERAPY IN
ANTI-VEGF AGENTS (8 mins) : **Dr. Sajini P**

Panel Discussion : (7 mins)



**DR KGR NAIR MEMORIAL FREE
PAPER AWARD SESSION**

Date :	30-11-2025
Time :	13:00-13:55
Hall :	MAJLIS HALL

[FP3] - Flow capsulorhexis: A novel technique in white and hypermature cataracts

Chief & Presenting author : Dr.Mithun Thulasidas (KSOSID2450)

[FP21] - Unilateral Viral Endothelitis Following Mumps Infection in Children: A Case Series&Literature Review

Chief & Presenting author : Dr.Athira Devaraj (KSOSID2477), Dr.SOURAV DAMODARAN

[FP38] - Bleeding/Post-operative Vitreous Cavity Haemorrhage After Silicone Oil Removal

Chief & Presenting author : Dr.Supreme Goel , Dr.Manoj S

[FP58] - "Training the Brain to See: A Data-Driven Look at Perceptual Learning Therapy in Amblyopia"

Chief & Presenting author : Dr.NAMITHA V G (KSOSID2271), Dr.NEENA R

[FP95] - Pigment Dispersion and Raised IOP Following Phakic Intraocular Lens Implantation: A Case Series

Chief & Presenting author : Dr.ASHA VARGHESE (KSOSID2446), Dr.Vinay S Pillai

[FP105] - Sweat gland tumors of eye lid- A clinicopathological study

Chief & Presenting author : Dr.Shebin salim (KSOSID1991), Dr.MARIAN PAULY, Dr.Samvedya Veenish U O, Dr.SRUTHI R S

[FP112] - Efficacy of Diode CPC Alone vs Combined with Intravitreal Bevacizumab in NVG Management

Chief & Presenting author : Dr.Nimitha Nageeb (KSOSID1610), Dr.Bindu S Ajith

[FP113] - LOOK BEYOND, MAKE WINDOW BRING LIGHT TO LIFE- ONSF WITH OR WITHOUT TP SHUNT IN ATROPHIC PAPILLODEDM

Chief & Presenting author : Dr.Gemini Isac (KSOSID1872), Dr.Sreelekha Sreedhara Kurup



KERALA SOCIETY OF OPHTHALMIC SURGEONS

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[FP125] - "Burr polishing + alcohol delamination for recurrent corneal erosion: 2-year efficacy/safety results

Chief & Presenting author : Dr.Sujith Nayanar V (KSOSID0968)



TACO POSTER

[TP2] - Touchless Clarity- 12 month breakthrough after Trans PRK

Chief & Presenting author : Dr.Nadhna Basheer (KSOSID1759), Dr.Miriam Joseph,
Dr.MINUDATH K B

[TP3] - The Hazy Aftermath: When Biocompatibility Meets It's Limit..

Chief & Presenting author : Dr.APARNA R (KSOSID2106), Dr.Rajan Cyriac

[TP4] - "All Swellings Are Not Infections: A Rare Orbital Presentation of Small Lymphocytic Lymphoma"

Chief & Presenting author : Dr.MERINE BABY (KSOSID2319A), Dr.Latha Mohan N V

[TP5] - A healthy race against an unexpected guest

Chief & Presenting author : Dr.SWALIHA ABDULL NASSER (KSOSID2661A), Dr.DR
HALEEMA.A

[TP6] - BEYOND BLOOD ; WHEN THE UNINVITED GUEST LOOKS YOU IN THE EYE

Chief & Presenting author : Dr.NAYANA M B (KSOSID2485A), Dr.C V Anthrayose
(Andrews), Dr.Manna Maria James

[TP7] - A CASE OF ATYPICAL RETROBULBAR NEURITIS WITH COGAN-REESE
SYNDROME

Chief & Presenting author : Dr.SHAHINA BASHEER (KSOSID2646A), Dr.Lekshmi Sree O
C, Dr.Parvathy R, Dr.Mathew Shaji

[TP8] - Homocysteine – The Silent Threat

Chief & Presenting author : Dr.Mini David K (KSOSID1840), Dr.Sheena Liz Mani

[TP9] - The Drooping Eyelid that told a sinister story

Chief & Presenting author : Dr.Remya Edachery (KSOSID1458)

[TP10] - LOOKING DEEPER: CHRONIC SEROUS RETINAL DETACHMENT UNVEILS A
POLYPOIDAL MYSTERY.

Chief & Presenting author : Dr.REHNA IBRAHIMKUTTY (KSOSID2286)

[TP11] - NORMAL PRESSURE HYDROCEPHALUS-INDUCED OPEN ANGLE GLAUCOMA

Chief & Presenting author : Dr.MEERA R (KSOSID2000A), Dr. Jithin P



[TP12] - Beyond the Skin:Ocular Challenges in a Neonate with Congenital Ichthyosis

Chief & Presenting author : Dr.Roshni Suresh (KSOSID2695A), Dr.Shamin Jacob

[TP13] - "INWARD BOUND, OUTWARD LOST: WEBINO- A NEURO OPHTHALMIC PUZZLE"

Chief & Presenting author : Dr.Resmina K T (KSOSID2410A), Dr.Risha Ravindran

[TP14] - DECODING THE INTERNAL WHOOSH

Chief & Presenting author : Dr.ShivaManoj (KSOSID2659A), Dr.Rekha R S, Dr.Bindu Thampi

[TP15] - FLOPPY IRIS IN A FEMALE: THINK FOR A REASON

Chief & Presenting author : Dr.JAINY JOSEPH EMMATTY (KSOSID1216), Dr.Gigi Augustine T

[TP16] - "An uncommon culprit in fungal keratitis: Pseudallescheria boydii"

Chief & Presenting author : Dr.VISMAYA RAJ G (KSOSID2549A), Dr.Hafsa Ibrahim K M, Dr.Sharika, Dr.Najla K

[TP17] - "The lacrimal masquerade" -Dacroadenitis or pseudotumor

Chief & Presenting author : Dr.Alina V Ajith (KSOSID2630A), Dr.Jyothi PT

[TP18] - The Fiery Eye: A Case of Necrotising Sclerouveitis

Chief & Presenting author : Dr.Gopika PK (KSOSID2558A), Dr.Sharika, Dr.Hafsa Ibrahim K M

[TP19] - A UNIQUE PRESENTATION-STURGE WEBER SYNDROME WITH CHOROIDAL HEMANGIOMA,2°GLAUCOMA & C/L NAEVUS OF OTA

Chief & Presenting author : Dr.Sandeep Krishnan (KSOSID2617A), Dr.Ruby M V, Dr.Raju K V

[TP20] - A Twisting Gaze: INO and Upgaze Palsy Revealing CNS Cysticercosis

Chief & Presenting author : Dr.Rakhi Dcruz (KSOSID1648)

[TP21] - Fuchs uveitis syndrome-An unusual suspect in ophthalmology

Chief & Presenting author : Dr.Aparna Anand (KSOSID2176), Dr.RAKHESH CHANDRAN, Dr.Soman Mani, Dr.Dr Jayalakshmi Radhakrishnan



[TP22] - A RARE WAR OF THE GENES

Chief & Presenting author : Dr.Anisha Tresa Augustin (KSOSID1752)

[TP23] - Beyond the Craniofacial Deformity: Globe Luxation in Crouzon Syndrome – A Rare Case Report

Chief & Presenting author : Dr.Sheryl Rabby (KSOSID2584A), Dr.Twinkle Anne Goerge

[TP24] - Bilateral CNVM and Optic Disc Neovascularization in VKH: A Rare Ocular Complication Spectrum

Chief & Presenting author : Dr.HAREESHMA N K (KSOSID2635A), Dr.SANDHYA SOMASUNDARAN, Dr.Arun Kumar A

[TP25] - When glaucoma isn't what it seems- A surprising twist in the tale!

Chief & Presenting author : Dr.ELIZA J PAUL (KSOSID2681A), Dr.Bindu Thampi, Dr.Rekha R S

[TP26] - A RARE CASE OF BILATERAL CHOROIDAL OSTEOMA IN YOUNG FEMALE, DIAGNOSED WITH MULTIMODAL IMAGING

Chief & Presenting author : Dr.Deepthi Roy S (KSOSID2666A), Dr.Niji Valsan

[TP27] - CENTRAL RETINAL ARTERY OCCLUSION REVEALING A RARE CONGENITAL VASCULAR ANOMALY

Chief & Presenting author : Dr.SHAHNAS C K (KSOSID2636A), Dr.Arun Kumar A, Dr.Prasanna Kumari C, Dr.Sanaa Mohammed Konnakkodan

[TP28] - Before it clawed the optic Nerve- A case of choroidal Melanoma timely managed by enucleation.

Chief & Presenting author : Dr.Diana Mathew (KSOSID2671A), Dr.Nimmy J, Dr.Sudha Vaikkakara

[TP29] - A WINDOW TO RUBELLA : OCULAR CLUES TO MULTISYSTEM INVOLVEMENT IN CONGENITAL RUBELLA SYNDROME

Chief & Presenting author : Dr.Naseehath k (KSOSID2672A), Dr.Lekshmi G, Dr.Anju Abdulkhader, Dr.Kajal Seema S



[TP30] - UNMASKING A HIDDEN MALIGNANCY: A CASE OF ORBITAL METASTASIS

Chief & Presenting author : Dr.Clint Francis (KSOSID2567A), Dr.C V Anthrayose (Andrews), Dr.Anita Jose Thoppil, Dr.Monsy Thomas Mathai

[TP31] - Plasmodrama in the Orbit-o-Rama.Out of sight, out of marrow?Not every blind spot is an ocular affair

Chief & Presenting author : Dr.Aishwarya Pillai (KSOSID2618A), Dr.Raju K V, Dr.Sapna Mohan, Dr.Anjali

[TP32] - When the optic nerve blooms: A floral disc haemorrhage signalling myelodysplasia.

Chief & Presenting author : Dr.Nikhila K (KSOSID2481A), Dr.Deena Mariam Babu, Dr.Ananthu Gopan, Dr.MIDHUN S R

[TP33] - Eyelid enigma : An unusual case of cutaneous keratocyst.

Chief & Presenting author : Dr.AISWARYA J S (KSOSID2483A), Dr.Deena Mariam Babu, Dr.Revathy G S, Dr.Anju Abdulkhader

[TP34] - The Missing Muscle and the Rising Pressure- Ocular Manifestation in Poland syndrome

Chief & Presenting author : Dr.Bindu S Ajith (KSOSID0779), Dr.Mohitha Mohan, Dr.SHIKHA SURESH, Dr.Soumya Nambiar

[TP35] - Success story of interferon alpha over OSSN:A case report

Chief & Presenting author : Dr.Radhika M (KSOSID2680A), Dr.Diana Mathew, Dr.Sinumol S

[TP36] -

PEERINGTHROUGHTHELAYERSMULTIMODALIMAGINGINACASEOFPOSTMUMPS
BILATERALPROGRESSIVEOUTERRETINALNECROSIS

Chief & Presenting author : Dr.Theertha K T (KSOSID2648A), Dr.Charmaine Bridgette Solomon, Dr.Ranjini K, Dr.Arun Kumar A

[TP37] - "A Rare Glimpse: Unveiling Ocular Tuberculosis"

Chief & Presenting author : Dr.Juhaina Najeeb (KSOSID2647A), Dr.Bindu S, Dr.Arun Kumar A



[TP38] - Straatsma Syndrome: A Rare Ophthalmic Enigma

Chief & Presenting author : Dr.Hafsa KK (KSOSID2650A), Dr.Babitha V, Dr.Bindu S,
Dr.ARUNKUMAR A

[TP39] - Oral fenofibrate versus intravitreal dexamethasone implant for recalcitrant macular edema.

Chief & Presenting author : Dr.Jyothi R (KSOSID1576), Dr.Biju Raju, Dr.Raju N S D

[TP40] - A RARE CASE OF RECURRENT CONJUNCTIVAL CARCINOMA - DIAGNOSTIC AND THERAPEUTIC CHALLENGES

Chief & Presenting author : Dr.ASIYA M S (KSOSID2641A), Dr.Mallika O U, Dr.Sija S

[TP41] - WHEN OPHTHALMOPLEGIA HIDES A FUNGUS :CRAO LED CLUE TO MUCORMYCOSIS

Chief & Presenting author : Dr.SHAHAMA PM (KSOSID2664A), Dr.Dileep Kumar K V,
Dr.Suma Unnikrishnan, Dr.Rekha P S

[TP42] - 'STRANGLER VISION' : A RARE CASE OF CRAO FOLLOWING NEAR LETHAL HANGING

Chief & Presenting author : Dr.NAZLA FATHIMA K M (KSOSID2633A), Dr.Dr theertha k t,
Dr.Charmaine Bridgette Solomon, Dr.Padma B Prabhu

[TP43] - PEEKING THROUGH THE PUPIL: A TONGUE - SHAPED MYSTERY

Chief & Presenting author : Dr.KRISHNAPRIYA S (KSOSID2655A), Dr.Mallika O U,
Dr.Shalet Paul

[TP44] - RARE CORNEAL ULCER CAUSED BY CYLINDROCARPON FUNGUS

Chief & Presenting author : Dr.ASHITHA ASHRAF (KSOSID2675A), Dr.Sudha Vaikkakara

[TP45] - A rare case of Loeys-Dietz Syndrome with Familial Exudative Vitreoretinopathy

Chief & Presenting author : Dr.SALIMA RAJU (KSOSID2673A), Dr.Nimmy J,
Dr.Samyukta Sadasivan K

[TP46] - Through the Eyes,a Tumour Spoke:TED Unveiling Papillary Thyroid Carcinoma & a Therapeutic Tightrope

Chief & Presenting author : Dr.Meghana.M (KSOSID2616A), Dr.Raju K V, Dr.Soumya Narayanan, Dr.Lakshmi C



[TP47] - Unmasking the orbital pseudotumor: Master of disguise

Chief & Presenting author : Dr.MANJUSHA S (KSOSID2679A), Dr.Geethika Madhavan,
Dr.MIDHUN S R, Dr.Kajal Seema S

[TP48] - The Eye That Wouldn't Blink: A Diagnostic Mirage

Chief & Presenting author : Dr.MOHZINA P JALEEL (KSOSID2692A), Dr.Vandana
Pradeep

[TP49] - A Unique Case of Descemet Membrane Endothelial Keratoplasty Graft Obstructing
Glaucoma Tube Shunt

Chief & Presenting author : Dr.Mithun Thulasidas (KSOSID2450), Dr.Sujith Nayanar V

[TP50] - THE TAPERING TRAP : THERAPEUTIC CHALLENGES IN RECURRENT
SYMPATHETIC OPHTHALMIA

Chief & Presenting author : Dr.Athira Nandagopal (KSOSID2652A), Dr.SANDHYA
SOMASUNDARAN, Dr.Arun Kumar A

[TP51] - Miracle in the Orbit: Globe-Sparing Wooden Penetration

Chief & Presenting author : Dr.Sankar Dinesh Kamath (KSOSID2737A), Dr.Bini S T

[TP52] - Choroidal Detachment Masquerading as Angle closure attack

Chief & Presenting author : Dr.Bhagyalekshmi A V (KSOSID2644A), Dr.Ruby M V,
Dr.Jyothi PT

[TP53] - A NIGHTMARE AFTER A BITE

Chief & Presenting author : Dr.Praveena. K (KSOSID2594A), Dr.MARIAN PAULY,
Dr.Shebin salim

[TP54] - Unilateral Secondary Crystalline Lipid Keratopathy: A Rare Clinical Cascade

Chief & Presenting author : Dr.Akhila Mariam Sajan (KSOSID2709A), Dr.Greeshma M G,
Dr.Sheeba CS, Dr.Bini S T

[TP55] - SWAMPED BY SWAMP CANCER !

Chief & Presenting author : Dr.Natasha Radhakrishnan (KSOSID0845), Dr.Anjana Devi
R, Dr.Tisha Thomas Menacherry, Dr.ANJU LIZA ZACHARIAH



[TP56] - Title: A Case of Atypical Neuroretinitis

Chief & Presenting author : Dr.KRISHNENDU P (KSOSID2730A), Dr.Ruby M V, Dr.Chitra K R

[TP57] - TITLE: "NOT ALL THAT GLOWS IS MOG: WHEN LHON HIDES BEHIND ANTIBODIES"

Chief & Presenting author : Ms.Maneesha CM (KSOSID2637A), Dr.SANDHYA SOMASUNDARAN, Dr.Arun Kumar A

[TP58] - HIDDEN IN THE HISTORY : LETROZOLE'S LINK TO OCULAR INFLAMMATION

Chief & Presenting author : Dr.APARNA P (KSOSID2663A), Dr.Suma Unnikrishnan, Dr.Rekha P S, Dr.Dileep Kumar K V

[TP59] - Spotlight on the disc

Chief & Presenting author : Dr.Tisha Thomas Menacherry (KSOSID2463), Dr.Natasha Radhakrishnan, Dr.ANJU LIZA ZACHARIAH

[TP60] - A Rare Presentation of Autoimmune Disease with corneal perforation

Chief & Presenting author : Dr.Gopal Landge (KSOSID2733A), Dr.Pappa Padmavathi, Dr.Susan Philip

[TP61] - A Rare Case Of Bilateral Retrobulbar Optic Neuritis Revealing Multiple Sclerosis

Chief & Presenting author : Dr.Nisa M (KSOSID2687A), Dr.Lekshmi Sree O C

[TP62] - INFECTED SCC WITH METASTASIS - A RARE MALIGNANT TRANSFORMATION FROM A PRIMARY BENIGN TUMOUR

Chief & Presenting author : Dr.Hridya Dominic (KSOSID2639A), Dr.Gigi Augustine T, Dr.Lathika Vasu Kamaladevi

[TP63] - A rare case of xerophthalmia in adult

Chief & Presenting author : Dr.Bonamukkala tejasvi (KSOSID2683A), Dr.Sabna Sasidharan

[TP64] - When darkness strikes: a Choroidal Melanoma journey

Chief & Presenting author : Dr.Iyryn Maria Babu (KSOSID2660A), Dr.Arun Kumar A, Dr.Prasanna Kumari C, Dr.Sanaa Mohammed Konnakkodan



[TP65] - Efficacy of Interferon Alpha-2b Monotherapy in the Management of OSSN - A Case Series

Chief & Presenting author : Dr.LAKSHMI G SANTHOSH (KSOSID2742A), Dr.Bini S T, Dr.Mini Mathew

[TP66] - A HEADACHE THAT SPOKE VOLUMES - LEUKEMIA SEEN THROUGH THE EYE

Chief & Presenting author : Dr.Sahla Siddique (KSOSID2550A), Dr.Sharika, Dr.Hafsa Ibrahim K M

[TP67] - "The Pivotal Role of General Examination in Bilateral Proptosis: Cutaneous Clues Reveal Metastasis"

Chief & Presenting author : Dr.ASHLIN FRANCY (KSOSID2726A), Dr.Reena Abdul Rasheed

[TP68] - WHITE STREAKS AND BLURRED VISION:UNVEILING STRAATSMA SYNDROME

Chief & Presenting author : Dr.DILSHADA FATHIMA C (KSOSID2444A), Dr.Revati Ramesh, Dr.Mini David K

[TP69] - Unmasking the Masquerade: Uveal Effusion in a Case of Bilateral Nanophthalmos

Chief & Presenting author : Dr.GAYATHRI S (KSOSID2714A), Dr.Nimi R

[TP70] - Three Faces, One Challenge: Surgical Management of Eyelid Plexiform Neurofibromas in Children

Chief & Presenting author : Dr.Anna kurian mullasseril (KSOSID2397), Dr.Ani Sreedhar

[TP71] - Unmasking Seronegative Rheumatoid Arthritis Through Eyes: Bilateral Chorioretinitis and Vasculitis

Chief & Presenting author : Dr.NINA SAHINI CC (KSOSID2728A), Dr.Ruby M V

[TP72] - MOORENS ULCER : A BILATERAL CORNEAL BATTLE

Chief & Presenting author : Dr.Krishnapriya S (KSOSID2642A), Dr.Dalia S, Dr.Mallika O U

[TP73] - A CASE OF JUVENILE X LINKED RETINOSCHISIS IN 12 YEAR OLD BOY

Chief & Presenting author : Dr.PARVATHY B (KSOSID2755A), Dr.Manjit PS



[TP74] - Carcinoma at the Margins: Redefining Reconstruction through Oculoplasty

Chief & Presenting author : Dr.SANJANA VINOD (KSOSID2654A), Dr.Padmasree K M

[TP75] - "A Piercing Insight: A Case Report on Open Globe Injury with a Metallic Intraocular Foreign Body"

Chief & Presenting author : Dr.Parvathy C Nair (KSOSID2668A), Dr.Manjit PS

[TP76] - "FEEL, IDENTIFY, INSTILL-THE TACT'EYE'LE WAY"

Chief & Presenting author : Dr.Adithya Surendran (KSOSID2456A), Dr.Prithvi Chandrakanth, Dr.Chandrakanth K S, Dr.NAFEESATHUL MISRIYA k

[TP77] - Contralateral Proptosis Secondary to SOV Thrombosis due to Left-Sided Carotico-Cavernous fistula

Chief & Presenting author : Dr.Muhammed Noufal kt (KSOSID2754A), Dr.Valsa T Stephen

[TP78] - "The Tale the Tail Left Behind: A Rare Meibomian Encounter"

Chief & Presenting author : Dr.BRINDA. K (KSOSID2452A), Dr.Prithvi Chandrakanth, Dr.Chandrakanth K S

[TP79] - Eyes that see clearly, a body that doesn't : retinal clues in pediatric tuberous sclerosis

Chief & Presenting author : Dr.ELSA MARIA KURUVILLA (KSOSID2682A), Dr.Lathika Vasu Kamaladevi , Dr.Gigi Augustine T

[FP80] - Rare Macular Dystrophy - A case report

Chief & Presenting author : Dr.Shawn Thomas Babu , Dr.Rohith Georgy Mathew

[TP80] - An interesting case of ocular sarcoidosis

Chief & Presenting author : Dr.ATHIRA C P (KSOSID2700A), Dr.Sony K Jose

[TP81] - Recurrent Anterior Scleritis as an Initial manifestation of Rheumatoid Arthritis- A Case report

Chief & Presenting author : Dr.DARSHANA AJITH (KSOSID2626A), Dr.Sony K Jose



[TP82] - Therapeutic Challenge- Managing Choroidal detachment after initial glaucoma treatment

Chief & Presenting author : Dr.ANJU MARY JACOB (KSOSID2662A), Dr.Arun Kumar A, Dr.Charmaine Bridgette Solomon, Dr.Ranjini K

[TP84] - "A Stroke Upon Waking": CRVO with Cilioretinal Artery Occlusion in a Middle-Aged Female

Chief & Presenting author : Dr.Raiza Noushin , Dr.Nimi R

[TP85] - Crouzon Syndrome with Craniosynostosis and Severe Right Eye Proptosis in a 10-Month-Old Twin

Chief & Presenting author : Dr.Aswini P (KSOSID2750A), Dr.Bini S T

[TP86] - When Migraine Relief Blinds : A Rare Case Of Topiramate Induced Ocular Emergency

Chief & Presenting author : Dr.SREEMOL J.O (KSOSID2332A), Dr.Beena V B

[TP87] - Silent but Sight Threatening: Occult GCA with sequential bilateral optic nerve involvement

Chief & Presenting author : Dr.Deepak B Harsh (KSOSID2621A), Dr.Mini P A

[TP88] - A Venomous Vision Crisis : Bilateral Central Retinal Vein Occlusion after Snakebite

Chief & Presenting author : Dr.Ann (KSOSID2759A), Dr.Gopal S Pillai

[TP89] - OCULAR FINDING IN CASE ACTIVE PULMONARY TUBERCULOSIS

Chief & Presenting author : Dr.Rajshekhar Singh (KSOSID2693A)

[TP90] - A Kaleidoscope of Cataracts: Unraveling a Unique Spectrum of Congenital Opacities

Chief & Presenting author : Dr.CHANDANA PRABHAKAR (KSOSID2453A), Dr.SAFEERA.k, Dr.Prithvi Chandrakanth, Dr.Chandrakanth K S

[TP91] - ONE PATIENT, TWO SURGERIES-ONE CLEAR CHOICE: PATIENT PREFERENCE BETWEEN MIGS AND TRABECULECTOMY

Chief & Presenting author : Dr.SHIKHA SURESH (KSOSID2413), Dr.Bindu S Ajith, Dr.Nimitha Nageeb, Dr.Mohitha Mohan



[TP92] - Blinding Clue: A Rare Vascular Duo Behind Sudden Vitreous Hemorrhage

Chief & Presenting author : Dr.Hanna Usman A (KSOSID2625A), Dr.Chandrakanth K S,
Dr.Kapil Kishorilal Barange , Dr.Sheela Viswanathan A K

[TP93] - When swollen lids aren't just inflammation: A hidden lymphoma

Chief & Presenting author : Dr.Vaishnavi Bashetty (KSOSID2701A), Dr.Sujithra H

[TP94] - Painful Blind Eye as the First Clue: A Case of Disseminated Malignancy

Chief & Presenting author : Dr.Najidhya Nazimudeen (KSOSID2656A), Dr.Geetha
Kumari P V

[TP95] - Seeing the Unseen : A Rare Case of Acute Retinal Necrosis

Chief & Presenting author : Dr.Saranya Haridas , Dr.Rehna Rasheed

[TP96] - Preceyes: A Precision Marker Instrument for Accurate Corneoscleral Button
Retrieval

Chief & Presenting author : Dr.Julie Antony (KSOSID2454A), Dr.Hanna Usman A,
Dr.Prithvi Chandrakanth, Dr.Chandrakanth K S

[FP97] - Role of Gonio massage in retinal artery occlusion

Chief & Presenting author : Dr.Kapil Kishorilal Barange , Dr.Shafeeja S

[TP97] - Ocular Manifestation of Autoimmune Bullous Pemphigoid

Chief & Presenting author : Dr.RONA VIJAYAN , Dr.Laly T U, Dr.ANISHA SALIM

[TP98] - DEYEGRAM: Where Art Meets Accuracy in Ophthalmology

Chief & Presenting author : Dr.NAFEESATHUL MISRIYA k (KSOSID2622A),
Dr.Chandrakanth K S, Dr.Prithvi Chandrakanth

[TP99] - A Lesion at the Lacrimal Gate

Chief & Presenting author : Dr.Ankith Nair (KSOSID2465A), Dr.Preeta Nair

[TP100] - When the sun becomes the enemy

Chief & Presenting author : Dr.Dhanya SD (KSOSID2686A), Dr.Preeta Nair

[TP101] - “ A Case of Refractory Chemosis with an Elusive Diagnosis”

Chief & Presenting author : Dr.Samvedya Veenish U O (KSOSID2480), Dr.MARIAN
PAULY, Dr.Shebin salim



[TP102] - Multimodal Imaging Characteristics of Autosomal Recessive Bestrophinopathy- A case series

Chief & Presenting author : Dr.Jyoti Prakash Vyas (KSOSID1113), Dr.Giridhar A, Dr.Mahesh G, Dr.Anubhav Goyal

[TP103] - Optic neuritis without orbital apex syndrome - a case of Onodi cell linked ethmoidal sinusitis

Chief & Presenting author : Dr.Biju Raju (KSOSID0733), Dr.Jyothi R, Dr.Raju N S D

[TP104] - Unmasking the Unusual: Lacrimal Sac Rhinosporidiosis Mimicking Mucocele

Chief & Presenting author : Dr.JITHU ANN SHAJI (KSOSID2729A), Dr.Naveena Saseendran

[TP105] - False-Positive Acetylcholine Receptor Antibody in Noonan Syndrome: A Diagnostic Challenge

Chief & Presenting author : Dr.Anjali Prabhakar (KSOSID1937), Dr.Leila Mohan, Dr.Soumya Nambiar

[TP106] - One Disc, Many Questions: Unilateral Papilledema in Idiopathic Intracranial Hypertension

Chief & Presenting author : Dr.Gajula shaik khalid (KSOSID2727A), Dr.Gopal S Pillai

[TP107] - A Mysterious retinochoroidal lesion!!

Chief & Presenting author : Dr.SAFEERA.k (KSOSID2631A), Dr.Kapil Kishorilal Barange , Dr.Sheeja Viswanathan A K

[TP108] - "Beads on a string": Multiple Retinal Arterial Macroaneurysms along same arteriole

Chief & Presenting author : Dr.Kiran Chandran (KSOSID2430), Dr.Giridhar A, Dr.Mahesh G

[TP110] - "From Swelling to Stasis : A case of Chronic Papilledema Progressing to Venous Stasis Retinopathy"

Chief & Presenting author : Dr.Sanjoli Jindal (KSOSID2724A), Dr.Gopal S Pillai

[TP111] - WHISPERING FROM THE FORNIX: An Atypical presentation of Limbal dermoid

Chief & Presenting author : Dr.Mohammed Afnan KT (KSOSID2688A), Dr.Preeta Nair, Dr.Sachin Mathew George



[TP112] - Multimodal imaging in PPRCA

Chief & Presenting author : Dr.Vishakh Kumar Kadakketh (KSOSID1674), Dr.Mahesh G,
Dr.Giridhar A

[TP113] - Congenital tortuosity of Retinal Veins. A bilateral presentation

Chief & Presenting author : Dr.Raiza Paul (KSOSID1296), Dr.Ashapurna borgohain,
Dr.Ankith Nair, Dr.Mohammed Afnan KT

[TP114] - A Heavy lid Mystery : Mechanical ptosis as a clue to Tarsal Conjunctival
Amyloidosis

Chief & Presenting author : Dr.VAISHNA MEGHA (KSOSID2756A), Dr.V Anju Chandran

[TP115] - Congenital tortuosity of Retinal Veins: a Bilateral presentation

Chief & Presenting author : Dr.Raiza Paul (KSOSID1296), Dr.Ashapurna borgohain,
Dr.Ankith Nair, Dr.Mohammed Afnan KT

[TP116] - When DNA Repair fails: Ocular Surface Squamous Neoplasm (OSSN) in
Xeroderma Pigmentosum

Chief & Presenting author : Dr.Agrima (KSOSID2698A), Dr.Anil Radhakrishnan

[TP117] - From Blur to Bright: Caring Intervention Clears a Vascular Veil in Paediatric
Cataract Follow-Up

Chief & Presenting author : Dr.Trisha Yadu (KSOSID2620), Dr.NEENA R, Dr.Saikumar S
J

[TP118] - Google Surgical Logbook : A Smart Accessible Tool for Surgical Training
Documentation

Chief & Presenting author : Dr.Hredhya S Muraleedharan (KSOSID2403), Dr.Prithvi
Chandrakanth, Dr.Chandrakanth K S

[TP119] - NOT JUST A STARE : WHEN THE EYE BEATS WITH SECRETS

Chief & Presenting author : Dr.KRISHNA M S (KSOSID2437A), Dr.Dalia S, Dr.Shalet Paul

[TP120] - "Technique and Applications of Fine Needle Diathermy in Treating Corneal
Neovascularization"

Chief & Presenting author : Dr.Sujith Nayanar V (KSOSID0968), Dr.Mithun Thulasidas



[TP121] - Eyes That Drift Apart: WEBINO with Vertical Gaze Palsy in Progressive Supranuclear Palsy

Chief & Presenting author : Dr.Parvathy Gopan (KSOSID2732A), Dr.Greeshma M G

[TP122] - A rare case of adult onset coats disease.

Chief & Presenting author : Dr.Raghu A C (KSOSID2457)

[TP123] - Rare presentation of bilateral salmon patch in an adult with Acute myeloid leukaemia

Chief & Presenting author : Dr.Thanusree P (KSOSID1827)

[TP124] - “Double vision, double trouble”: When Wernicke’s strikes the eyes

Chief & Presenting author : Dr.Namitha n rose (KSOSID2696A), Dr.Leena Mariyam Varghese, Mrs.Bijinu Mary Philip , Dr.Sumi Lukose

[TP125] - Unravelling Purtschers - The Silent Storm

Chief & Presenting author : Dr.Kavya P Sivesh (KSOSID2725A), Mrs.Bijinu Mary Philip , Dr.Sumi Lukose, Dr.Leena Mariyam Varghese

[TP126] - Role of Anti-VEGF therapy in the Management of Tubercular Choroidal Granuloma: A Case Report

Chief & Presenting author : Dr.Ansumi M S (KSOSID2460), Dr.Aswin P R, Dr.Syed Mohideen Abdul Khader