

retinaTM
imaging
congress
2026



*Your Destination for
Retinal Imaging*

JULY
31
FRIDAY

AUG
01
SATURDAY

&

AUG
02
SUNDAY



O by TAMARA
Trivendrum

TCMC has awarded 6 CME Credit Hours for this Congress
(Ref no: KSMCT/905/2026-C6)



| www.retinaimagingcongress.com

INTERNATIONAL FACULTY



Dr. Adnan Tufail

Moorfields Eye Hospital,
London



Dr. Jay Chhablani

University of Pittsburg,
United States



Dr. Srinivas R. Sadda

Doheny Image Reading &
Research Lab, USA



Dr. Sobha Sivaprasad

Moorfields Biomedical Research
Centre, London



Dr. Kelvin Teo

Singapore National Eye Centre,
Singapore



Dr. Michael W. Stewart

Mayo Clinic College of Medicine,
USA



Dr. Aniruddha Agarwal

The Cleveland Clinic,
Abu Dhabi



Prof. Gemmy Cheung

National Eye Centre, Singapore



Prof. Dr. Enrico Borelli

San Raffaele Hospital, Italy

NATIONAL FACULTY

- Dr. Abhilasha Baharani
- Dr. Abhishek Anand
- Dr. Abhishek Kothari
- Prof. Dr. Amod Gupta
- Dr. Apoorva Ayachit
- Dr. Awaneesh M. Upadhyay
- Dr. Chitharanjan Mishra
- Dr. Daraius Shroff
- Dr. Debdulal Chakraborty
- Dr. Deepika C P
- Dr. Dinesh Talwar
- Dr. Gagan Bhatia
- Dr. George Manayath
- Dr. Harshit Vaidya
- Dr. Hemanth Murthy
- Dr. Jatinder Singh
- Dr. Jay Sheth
- Dr. Kushal Delhiwala
- Dr. Lingam Gopal
- Dr. Mahesh P Shanmugam
- Dr. Madanagopalan V G
- Dr. Mohit Dogra
- Dr. Mudit Tyagi
- Dr. Muna Bhende
- Dr. Neha Goel
- Dr. Parveen Sen
- Dr. Poornachandra B
- Dr. Rajesh R
- Dr. Ramesh Venkatesh
- Dr. Ritesh Narula
- Dr. Rupak Roy
- Dr. Sabyasachi Sengupta
- Dr. Santhosh Gopi Krishna G
- Dr. Saumil Sheth
- Dr. Shamik Mokadam
- Dr. Simar Rajan Singh
- Dr. Srikanta Kumar Padhy
- Dr. Sudharshan S
- Dr. Sumit Randhir Singh
- Dr. Sunil Ganekal
- Dr. Taraprasad Das
- Dr. Vinod Agarwal
- Dr. Vishal Govindahari
- Prof. Dr. Vishali Gupta
- Dr. Vaibhav Sethi
- Dr. Vivek Dave

RIC SCIENTIFIC COMMITTEE



**Dr. Abhishek
Kothari**



**Dr. Aniruddha
Agarwal**



Dr. Jay Chhablani



Dr. Jay Sheth



Dr. Manoj Soman



Dr. Unnikrishnan Nair R



LULU HYPERMARKET

THE ULTIMATE
SHOPPING
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AT
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SPOTLIGHT

9.00-9.50 AM

PANEL : Dr. Srinivas Sadda, Dr. Adnan Tufail, Dr. Michael Stewart,
Dr. Hemant Murthy, Dr. Dinesh Talwar

MODERATOR : Dr. Jay Sheth

- Identifying the pre exudative phase of type 3 MNV
- Vascular patterns on OCTA in type 3 MNV
- The false positive artifacts in type 3 MNV OCTA
- Choroidal remodelling in type 3 MNV

Dr. Gagan Bhatia	5+7 min
Dr. Madanagopalan V G	5+7 min
Dr. Vishal Govindhari	5+7 min
Dr. Vivek Dave	5+7 min



INAUGURATION

9.50-10.05 AM



RIC ORATION AWARD FUNCTION

10.05-10.20 AM



RIC ORATION

10.20-10.35 AM

- Vitelliform maculopathy in Pachychoroid Disease and AMD: an Overlapping pathophysiology ?

Dr. Srinivas Sadda	10+3 min
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COFFEE BREAK 10.35-10.50 AM



TABLE 1- ATYPICAL NEOVASCULARIZATION

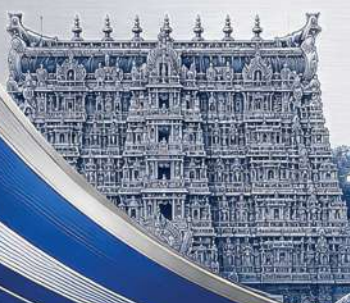
10.50-11.50 PM

PANEL : Dr. Sobha Sivaprasad, Dr. Enrico Borelli, Dr. Vishali Gupta,
Dr. Muna Bhende, Dr. Mahesh P Shanmugam, Dr. Lingam Gopal

MODERATOR : Dr. Jay Chhablani

- Imaging in EMAP/ GA with CNVM; tips and tricks
- Recognising putative CNVM signs in CSCR
- Is Type 4 MNV a relevant entity
- Relevance of recognising BALAD and its variations in PCV
- Nonexudative, Subclinical, Quiescent MNV- Do they mean the same

Dr. Apoorva Ayyachit	5+7 min
Dr. Sumit Randhir Singh	5+7 min
Dr. Awaneesh Upadhyay	5+7 min
Dr. Dinesh Talwar	5+7 min
Dr. Chitharanjan Mishra	5+7 min





VOICE OF REASON

11.50-12.50 PM

PANEL : Dr. AdnanTufail, Dr. Sobha Sivaprasad, Dr. Michael W.Stewart,
Dr. Hemant Murthy, Dr. Parveen Sen

MODERATOR : Dr. Abhishek Kothari

➤ CC impairment in early AMD; Insights from SS OCTA and structural biomarkers	Dr. Daraius Shroff	5+10 min
➤ Importance of serous PED in the setting on neovascular AMD	Dr. Ritesh Narula	5+10 min
➤ Challenging the Upstream and Downstream model in Pachychoroid disease; When and how does imaging help us in this regard.	Dr. Jay Chhablani	5+10 min
➤ Does biomarkers indicate non-VEGF related disease in DME	Dr. Muna Bhende	5+10 min



KEYNOTE

12.50-1.05 PM

➤ 3D choroidal contour and choroidal vessel mapping in CSCR	Dr. Jay Chhablani	10+3 min
➤ Predictors of macular atrophy in type 3 MNV	Dr. Michael Stewart	5+7 min



AI BOOSTERS

1.15 - 2.15 PM

PANEL : Dr. Srinivas R.Sadda, Dr. AdnanTufail, Dr. Enrico Borrelli, Dr. Kelvin Teo,
Dr. Vishali Gupta, Dr. Mahesh P Shanmugam, Dr. Tara Prasad Das

MODERATOR : Dr. Jay Chhablani

➤ Radiomics based OCT and OCTA analysis in CSCR	Dr. Sumit Randhir Singh	5+7 min
➤ AI in wet AMD; Where do we stand today	Dr. Kelvin Teo	5+7 min
➤ The AI revolution in DR- Systematic analysis of Diagnostic, prognostic and therapeutic pathways.	Dr. Saumil Sheth	5+7 min
➤ AI driven layer segmentation in MACTEL	Dr. Ramesh Venkatesh	5+7 min
➤ The "black box" challenge in AI based imaging- The human override.	Dr. Abhishek Kothari	5+7 min





LUNCH

2.15-3.15 PM



MINUTIA MACULA

3.15- 4.05 PM

PANEL : Dr. Srinivas R.Sadda, Dr. Sobha Sivaprasad, Dr. Michael W.Stewart,
Dr. Enrico Borrelli, , Dr. Parveen Sen.

MODERATOR : Dr. Aniruddha Agarwal

- | | | |
|--|-----------------------|---------|
| ➤ SMACH vs Choroidal fibrosis- Are they similar | Dr. Abhishek Anand | 5+7 min |
| ➤ Imaging to differentiate the ROPER spectrum | Dr. Simar Rajan Singh | 5+7 min |
| ➤ Central Bouquet Hemorrhage vs Henle Layer Hemorrhage | Dr. Vaibhav Sethi | 5+7 min |
| ➤ Perforating scleral vessels and Choriocapillaries flow deficit in Myopia | Dr. Srinivas R.Sadda | 5+7 min |



KEYNOTE

4.05-4.20 PM

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|---|---------------------|----------|
| ➤ The impact of retinal imaging in the understanding and diagnosis of Mitochondrial retinopathies | Dr. Enrico Borrelli | 10+3 min |
|---|---------------------|----------|



IRD FOCUS

4.20-5.00 PM

PANEL : Dr. AdnanTufail, Dr. Kelvin Teo, Dr. Dinesh Talwar, Dr. Parveen Sen,
Dr. Muna Bhende, Dr. Lingam Gopal

MODERATOR: Dr. Abhishek Kothari

- | | | |
|--|--------------------------|---------|
| ➤ Imaging biomarkers in ABCA4 retinopathy | Dr. Deepika C.P | 5+7 min |
| ➤ Imaging in RPGR associated retinopathy;
Does it help in subtyping the disease | Dr. Srikanta Kumar Padhy | 5+7 min |
| ➤ Wide field FAF abnormalities in RP; Is it Genotype specific? | Dr. Poornachandra B | 5+7 min |



KEYNOTE

5.00-5.15 PM

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|--|-----------------------|----------|
| ➤ Wide field imaging biomarkers in DR and RVO- an update | Dr. Aniruddha Agarwal | 10+3 min |
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COFFEE BREAK

5.15-5.30 PM



UVEA HUB

5.30-6.20 PM

PANEL : Dr. Enrico Borrelli, Dr. Vishali Gupta, Dr. Hemant Murthy, Dr. Sudharshan S,
Dr. Mudit Tyagi

MODERATOR : Dr. Aniruddha Agarwal



KEYNOTE

5.30-5.43 PM

- Consensus based imaging classification in MEWDS, MFC, PIC- updates from MUV Dr. Vishali Gupta 10+3 min
- Multimodal imaging in inflammatory CNVM- Aetiology and biomarker update Dr. Abhilasha Baharani 5+7 min
- Differentiating granulomas of different aetiologies on multimodal imaging Dr. Sudharshan S 5+7 min
- Acute Aggressive Posterior Progressive Necrotising Retinitis- A Rechristened Retinitis Dr. Mudit Tyagi 5+7 min



IN THE CRUCIBLE

6.20-6.45 PM

PANEL : Dr. Srinivas R.Sadda, Dr. Michael W.Stewart, Dr. Dinesh Talwar, Dr. Parveen Sen,
Dr. Muna Bhende, Dr. Mahesh P Shanmugam

MODERATOR : Dr. Jay Sheth

- Is the 7 step multimodal imaging grading of Mactel enough to describe this complex neurodegenerative pathology Dr. Parveen Sen 5+7 min
- Is the new MMI classification of CSCR still relevant with the advent of new biomarkers Dr. Sunil Ganekal 5+7 min



FREE PAPER SESSION

6.45-7.15 PM

PANEL : Dr. Sobha Sivaprasad, Dr. Kelvin Teo, Dr. Dinesh Talwar, Dr. Muna Bhende,
Dr. Mahesh P Shanmugam, Dr. Tara Prasad Das

MODERATOR: Dr. Jay Sheth





ATYPICAL PATHOLOGY

08.15-9.30 AM

PANEL : Dr. Srinivas R.Sadda, Dr. AdnanTufail, Dr. Michael W. Stewart, Dr. Gemmy Cheung, Dr. Kelvin Teo, Dr. Hemant Murthy, Dr. Dinesh Talwar, Dr. Lingam Gopal

MODERATOR : Dr. Jay Chhablani, Dr. George Joseph Manayath

- | | | |
|--|-----------------------------|---------|
| ➤ PAMM Vs RIPL- Imaging connotations and significance | Dr. Neha Goel | 5+7 min |
| ➤ Hypocellular FIPED vs Hypercellular FIPED- do they mean ominous pathology always | Dr. Debdulal Chakraborty | 5+7 min |
| ➤ Leptovitelliform maculopathy vs Pachyvitelliform maculopathy | Dr. Shamik Mokadam | 5+7 min |
| ➤ Peripapillary retinoschisis- the expanded spectrum: Insights from multimodal imaging | Dr. Rupak Roy | 5+7 min |
| ➤ Importance of identifying choroidal caverns, rifts and loculations in pachychoroid disease | Dr. Santhosh Gopi Krishna G | 5+7 min |



PRIME TALK

9.15-9.30 AM

- | | | |
|---|---------------------|----------|
| ➤ Navigating the many faces of ARB; The essence of Multimodal imaging | Dr. George Manayath | 10+5 min |
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KEYNOTE

9.30-9.45 AM

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| ➤ Understanding GA progression on multimodal imaging; My picks | Dr. Michael W.Stewart | 10+3 min |
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LULU HYPERMARKET

LULU MALL

THE ULTIMATE SHOPPING DESTINATION

THIRU VANAN THAPU RAM

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 JULY
31
FRIDAY

 AUG
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SATURDAY

 AUG
02
SUNDAY

01
AUGUST 2026
Saturday
**LATE BREAKING BUZZ****9.45-10.35 AM**
 PANEL : Dr. Gemmy Cheung, Dr. Sobha Sivaprasad, Dr. Enrico Borrelli,
Dr. Vishali Gupta, Dr. Muna Bhende, Dr. Mahesh P Shanmugam
MODERATOR : Dr. Abhishek Kothari

➤ Reticular Net-Automated pixel level segmentation of RPD	Dr. Adnan Tufail	5+7 min
➤ Optoretinography- AOOCT; The new frontier in PR imaging	Dr. Kushal Delhiwala	5+7 min
➤ MPOD- update of newer modes of evaluation and importance	Dr. Jay Sheth	5+7 min
➤ Multispectral and hyperspectral imaging in DR	Dr. Harshit Vaidya	5+7 min

**WHAT'S UP PROFESSOR****10.35-11.05 AM**
 PANEL : Dr. Srinivas R.Sadda, Dr. AdnanTufail, Dr. Michael W.Stewart, Dr. Kelvin Teo,
Dr. Hemant Murthy, Dr. Dinesh Talwar, Dr. Tara Prasad Das
MODERATOR : Dr. Jay Sheth**COFFEE BREAK****11.05-11.20 AM****COFFEE KLATSCH****11.20-12.20 PM**
 PANEL : Dr. Gemmy Cheung, Dr. Sobha Sivaprasad, Dr. Enrico Borrelli,
Dr. Vishali Gupta, Dr. Muna Bhende, Dr. Mahesh P Shanmugam
MODERATOR : Dr. Aniruddha Agarwal, Dr. George Manayath

➤ Is FFA leakage and deep drying more relevant in persistent neovascular membranes	Dr. Jatinder Singh	5+7 min
➤ Hyper choroidal transmission defects- Do they influence CC assessment in AMD	Dr. Sabyasachi Sengupta	5+7 min
➤ Enface OCT and multimodal integration in ERM evaluation	Dr. Mohit Dogra	5+7 min
➤ Evaluation of deep learning based OCTA denoising in retinal vessel assessment and its implications	Dr. Gemmy Cheung	5+7 min
➤ Prechoroidal clefts- imaging clues to pathophysiology and clinical implications	Dr. Enrico Borrelli	5+7 min



**KEYNOTE**

12.20-12. 35 PM

- Imaging and functional correlates of fibrosis in neovascular AMD

Dr. Sobha Sivaprasad

10+3 min

**YORIS SESSION**

12.40-1.45 PM

**CENTRAL SEROUS CHORIORETINOPATHY;
THE IMPORTANCE OF IMAGING, DEMOGRAPHICS AND DIFFERENTIALS.**

PANEL : Dr. Srinivas R.Sadda, Dr. AdnanTufail, Dr. Sobha Sivaprasad,
Dr. Michael W.Stewart, Dr. Enrico Borrelli, Dr. Vishali Gupta, Dr. Unnikrishnan Nair.
VIRTUAL PANEL : Dr. Daniela Bacherini, Dr. Marco Lupidi, Dr. Rodolfo Mastropasqua,
Dr. Pasquale Viggiano

MODERATOR : Dr. Jay Chhablani

- | | | |
|---|----------------------|---------|
| ➤ Multimodal Imaging for a precise definition of CSCR | Dr. Alessandro Berni | 7+5 min |
| ➤ Differential diagnosis between CSC and Chorioretinal disorders with Retinal Dystrophies; Key clinical and Imaging clues | Dr. Ludovica Ruggeri | 7+5 min |
| ➤ Can Imaging help define the optimal treatment strategy in CSC | Dr. Stefano Mercuri | 7+5 min |
| ➤ Central Serous Chorioretinopathy in Women; Demographics, clinical characteristics and long-term outcomes. | Dr. Giulia Gregori | 7+5 min |

**LUNCH**

1.45-2.45 PM





THE OCULAR ONCOLOGY COOKBOOK

2.45- 3.25 PM

PANEL : Dr. Srinivas R.Sadda, Dr. AdnanTufail, Dr. Michael W.Stewart, Dr. Kelvin Teo,
Dr. Parveen Sen, Dr. Lingam Gopal

MODERATOR : Dr. Jay Sheth

- Multimodal imaging in Intraocular Pseudotumors
- The importance of Pitchi-Mutolo classification of RAH
- Clinical application of OCTA in ocular oncology-Pearls and Pitfalls
- Multimodal imaging in VR Lymphoma- Importance of VHRL, PRLs

Dr. Marco Pellegrini 7+5 min
Dr. Vinod Agarwal 5+7 min
Dr. Mahesh P Shanmugam 5+7 min
Dr. Rajesh R 5+7 min



KEYNOTE

3.35-3.50 PM

- Deciphering the connection between microvascular damage and Neurodegenerative changes in DR

Dr. Adnan Tufail 10+3 min



FARA UNA PAUSA.....

3.50-4.30 PM



COFFEE BREAK (SERVED IN THE HALL)

4.15-4.30 PM



IMAGE-NATION AWARD

4.30-4.45 PM



KEYNOTE

4.45-5.00 PM

- Drusen phenotypes in Asian AMD

Dr. Gemmy Cheung 10+3 min



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KEYNOTE

5.00- 5.15 PM

- Regional variability in CVI and association with Intervortex anastomosis in PCV

Dr. Kelvin Teo

10+3 min



ACHARYAT PADAMADATTE (Teacher of Teachers Session)

5.15- 5.45 PM

PANEL : Dr. Gemmy Cheung, Dr. Sobha Sivaprasad, Prof. Dr. Enrico Borrelli,
Prof. Dr. Vishali Gupta, Dr. Muna Bhende, Dr. Mahesh P Shanmugam

MODERATOR : Dr. Aniruddha Agarwal

- Evolution of surgical treatment and techniques based on MMI
- Evolution of angiography in Uveitis
- Perspectives on the evolving trends in imaging in DR

Dr. Lingam Gopal

8+2 min

Dr. Amod Gupta

8+2 min

Dr. Taraprasad Das

8+2 min



CROSS FIRE

5.45-7.00 PM



GLOSSARY

7.00-7.15 PM

PANEL : Dr. Kelvin Teo, Dr. Dinesh Talwar, Dr. Parveen Sen

MODERATOR : Dr. Jay Sheth

- SNIFR- Stellate Nonhereditary Idiopathic Foveomacular Retinoschisis & CARPET- Central Anomalous Retinoschisis with midPeripheral Traction
- Choroidal synphlebia
- ASHH- Angular sign of HFL hyperreflectivity

Dr. Varsha Vijayan

3+2 min

Dr. Meru Augustine

3+2 min

Dr. Rahul Menon

3+2 min





09:00 AM - 1:30 PM

(Talks – 10 min, Discussion- 5 min)

SESSION 1

9.00-10.45 AM

- | | | |
|--|-------------------------|-----------|
| ➤ Biomarkers that indicate ensuing RPE atrophy in Intermediate AMD | Dr. Awaneesh M.Upadhyay | 10+ 5 min |
| ➤ Predictors of conversion of dry ARM to neovascularisation- an OCT based appraisal obtain better images | Dr. Rahul Menon | 10+ 5 min |
| ➤ Imaging clues towards Poor response to antiVEGF therapy in nAMD | Dr. Vinod Agarwal | 10+5 min |
| ➤ Polyp regression after antiVEGF therapy in PCV-Imaging clues | Dr. Ashok Natarajan | 10+5 min |
| ➤ Type 3 MNV - Imaging Clues to identify early lesions and evaluating disease progression | Dr. Sunil Ganekal | 10+5 min |
| ➤ CSCR Management- Imaging tips to identify treatment protocols | Dr. Chitharanjan Mishra | 10+5 min |



TEA BREAK 10.45-11.00 AM

SESSION 2

11.00-1.45 PM

- | | | |
|--|---------------------------|----------|
| ➤ Biomarkers that favour switch to Dexamethasone implants in DR | Dr. Prakash Menon | 10+5 min |
| ➤ Widefield imaging biomarkers in DR | Dr. Unnikrishnan Nair | 10+5 min |
| ➤ The good and bad biomarkers in DME- predicting antiVEGF response | Dr. Sameer Iqbal | 10+5 min |
| ➤ OCTA biomarkers in DME- OCTA metrics to the fore | Dr. Indu J Nair | 10+5 min |
| ➤ What is the role of imaging biomarkers in CRAO | Dr. Kushal Delhiwala | 10+5 min |
| ➤ OCT/ OCTA based imaging in RVO- An update on biomarkers | Dr. Neha Goel | 10+5 min |
| ➤ How does OCT/OCTA biomarkers help in differentiating WDS | Dr. Natasha Radhakrishnan | 10+5 min |
| ➤ OCT and OCTA in RP- What are the important biomarkers | Dr. Manoj Soman | 10+5 min |
| ➤ Flags for proliferation in Mactel | Dr. Jatinder Singh | 10+5 min |
| ➤ OCT in Vitreoretinal lymphoma | Dr. Femina N Hashim | 10+5 min |
| ➤ OCT and OCTA biomarkers in Intraocular tumors | Dr. Kalpita Das | 10+5 min |
| ➤ Myopic OCT- What do I need to look at. What are the ominous signs? | Dr. Rejina Mohan | 10+5 min |
| ➤ OCT and OCTA biomarkers in disc edema | Dr. Sreelekha Kurup | 10+5 min |



LUNCH 02.00-3.00 pm



Chaithanya One

REGISTRATION



Registration (Delegates)

Upto July 15th ₹ 6000/-

Spot Registration ₹ 7500/-



Registration (Fellows / PG)

Upto July 15th ₹ 3000/-

Spot Registration ₹ 5000/-



Programme Coordinator

Dr. Indu J Nair

+91 94968 12971



Accommodation & Logistics Coordinator

Mr. Rajarathinam S

+91 90723 12323

rrs@chaithanya.org



Registration Coordinator

Mr. Arjun

+91 79091 55599

it@chaithanya.org



*Your Destination for
Retinal Imaging*

JULY
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FRIDAY

AUG
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SUNDAY



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