Medical Research Foundation



2025-2026

Activity Report

Sankara Nethralaya : A year in review

SANKARA NETHRALAYA

SANKARA NETHRALAYA

HONOURS *for* Healthcare Excellence





CII TN MedClave
FIFTH EDITION 2025

Healthcare Forward: Innovate, Integrate, Impact

Saturday, 11 October 2025

Hotel Radisson Blu (Near Airport), Chennai

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Dr. T.S. Surendran

Chairman



As we present this year's Activity Report, I look back with satisfaction at what we have achieved together. The inauguration of the dedicated Uvea and Glaucoma floors marks an important step in strengthening our clinical services and our commitment to providing specialised eye care. Every milestone in this report represents the combined efforts of our doctors, nurses, researchers, faculty, administrative staff and every member of the Sankara Nethralaya family.

While we take pride in these achievements, our work is far from complete. The coming years will see us embark on Project Agastya, one of the most significant initiatives in the institution's history. It reflects our determination to reach more people, strengthen education and research, and ensure that quality eye care remains accessible to those who need it most. I look forward to seeing this vision take shape with the support of everyone associated with Sankara Nethralaya.

I offer my sincere thanks to our donors, philanthropic partners and well-wishers for standing by us year after year. Your generosity has enabled us to grow while remaining true to our founding mission of service. I also thank our patients for the trust they continue to place in us, and every member of our institution whose dedication and compassion make Sankara Nethralaya what it is today.

Dr. Girish Shiva Rao

President



Every year leaves us with something to reflect on. For me, this year reinforced a simple belief that an institution can grow only when every part of it grows together. I am happy to see that happen at Sankara Nethralaya.

Sankara Nethralaya stands on four pillars: patient care, community service, education & training, and research. This year, I saw each one become a little stronger. The new Uvea and Glaucoma consultation floors, renovated Oculoplasty, Neurophthalmology and Low Vision clinics and the work that has begun on Project Agastya in Tondiarpet, will help us care for more patients in the years ahead. The proposed additional floor for Modular OT complex at our Aditya Birla Sankara Nethralaya Mukundpur facility and ESO Optometry College and residential block at Kamalnayan Bajaj Sankara Nethralaya New Town, will provide further impetus to quality education and clinical services at our Kolkata facilities. The new Mobile Eye Surgical Unit in Ettayapuram and the Occupational Optometry Service in Kolkata have taken us closer to communities that often remain outside the reach of specialised eye care. The surgical simulation suite has changed the way our students learn vitreoretinal and cataract surgery, giving them an opportunity to practise before they enter the operating theatre. And when four of our faculty members were recognised among the world's top 2% researchers by Elsevier and Stanford University, it felt like an acknowledgement of the years they have devoted to asking better questions and finding better answers.

None of this belongs to one department or one individual. It belongs to everyone who comes to work here each day with a sense of purpose. To our doctors, nurses, faculty, researchers, technicians, students and staff, thank you for everything you do. And to our donors, thank you for believing in us. Institutions like ours grow because people choose to believe in them. We never take that trust for granted.

Mr. G. Ramachandran

Honorary Secretary



The year under review has been an active and eventful one for Sankara Nethralaya, marked by several initiatives and developments that have strengthened our institution and enhanced our ability to serve patients and communities. While some of these advancements have been visible through expanded services, infrastructure and outreach activities, many others have taken place behind the scenes, reinforcing the systems and processes that support our work every day.

As healthcare continues to evolve, we remain committed to responding thoughtfully to the changing needs of our patients, advances in ophthalmology and the expectations of the communities we serve. Throughout this journey, our guiding principles of excellence, compassion, integrity and service have remained at the heart of every endeavour.

An Activity Report captures achievements, milestones and outcomes, but these accomplishments are made possible by the collective efforts of a dedicated team. I would like to place on record my sincere appreciation to our doctors, faculty members, nurses, researchers, technicians, administrators and support staff, whose commitment and professionalism continue to uphold the reputation and mission of Sankara Nethralaya.

I also extend my heartfelt gratitude to our patients for the trust they place in us. Their confidence inspires us to continually improve and strive for higher standards of care. My thanks are equally due to our donors, well-wishers, partners and supporters, whose encouragement and generosity enable us to broaden our impact and advance our objectives.

As we look ahead, we do so with a renewed sense of purpose and responsibility. The challenges before us are accompanied by opportunities to innovate, serve and make a meaningful difference. With the continued support of all our stakeholders, we remain committed to pursuing our mission and working every day to bring quality eye care, education and research to those who need it most.

Mr. Ashok Kumar Mehta

Honorary Treasurer



Taking charge as Honorary Treasurer this year has given me an opportunity to look at the Medical Research Foundation from a different perspective. Behind every number in our annual report is a patient, a family, a member of our staff, or a piece of work that has taken considerable effort to put in place. This year, 5,79,523 patients visited our outpatient departments and 58,955 patients were treated as inpatients. These numbers are a reminder of the scale of the responsibility that rests on the institution and on all of us who are entrusted with its affairs.

At the same time, Sankara Nethralaya is preparing for an important new chapter. Project Agastya at Tondiarpet is one of the major undertakings before us, and as we approach our 50th year, there is much to look forward to. Growth of this nature requires careful planning and, equally importantly, the confidence of those who support our work. We have a responsibility to ensure that the resources placed in our hands are used thoughtfully and that the institution remains financially sound as it grows.

I would like to thank our staff for the work they have put in throughout the year and our donors, well-wishers and partners for the trust they continue to place in Sankara Nethralaya. Having taken on this responsibility this year, I have come to appreciate even more the effort that goes into keeping an institution of this size moving every day. I look forward to the coming year with a sense of responsibility, particularly as we prepare to mark 50 years of Sankara Nethralaya and begin the next chapter with Project Agastya.

3rd DR. S.S. BADRINATH ENDOWMENT LECTURE



Third Dr. S. S. Badrinath Endowment Lecture Delivered by Dr. Soumya Swaminathan

Emphasising that health must be understood as a holistic and sustained way of living rather than merely the absence of disease, Dr. Soumya Swaminathan delivered the third Dr. S. S. Badrinath Endowment Lecture on 24th February 2026 at Sankara Nethralaya, Padma Bhushan Dr. S. S. Badrinath Campus, Chennai. The annual lecture series was instituted in February 2024 to commemorate the birth anniversary of Dr. S. S. Badrinath, Founder, as a tribute to his enduring contributions to ophthalmology and institution-building. Conceived as a platform for distinguished voices to reflect on issues of societal importance, the series seeks to carry forward his legacy of excellence, ethics and service. Speaking on the theme, "Well-being as a Way of Life," Dr. Swaminathan underscored the need to integrate physical, mental and social well-being into everyday practice at the level of individuals, communities and institutions. She highlighted the importance of prevention, equity in access to healthcare, and the role of science-informed policy in strengthening public health systems. Addressing an audience of clinicians, students and invited guests, she noted that sustainable well- being depends not only on medical care, but also on education, nutrition, environment and social support systems. She called for a shift in mindset from episodic treatment to lifelong health stewardship. The inaugural lecture in the series was delivered by Gopalkrishna Gandhi, while the second was presented by Dr. M. S. Ravindra, Chairman and Managing Director of Karthik Nethralaya. Both events drew wide appreciation for their intellectual depth and relevance. C. Venuprasad, classmate and close associate of Dr. Badrinath, was present on the occasion, lending a personal dimension to the commemorative event. The Endowment Lecture series continues to serve as a meaningful forum for dialogue, reaffirming the institution's commitment to advancing knowledge and promoting well-being in its broadest sense.










3rd Dr. S. S. Badrinath
Endowment Oration


3rd Dr. S. S. Badrinath
Endowment Oration

ELITE INTERNATIONAL VISION SCIENCE AND OPTOMETRY CONFERENCE (EIVOC) 2025



Elite School of Optometry hosts EIVOC 2025, launches Sports Optometry Research Lab

The Elite School of Optometry (ESO), Sankara Nethralaya, hosted the three-day Elite International Vision Science and Optometry Conference (EIVOC) 2025, bringing together more than 60 speakers from around the world. The conference featured sessions on topics ranging from fundamental optometry to emerging areas such as artificial intelligence and advanced imaging.

Former Indian cricketer Krishnamachari Srikkanth inaugurated the conference on Aug. 16 and unveiled the Sports Optometry Research Lab in the presence of Dr. T.S. Surendran, Chairman, Sankara Nethralaya; Dr. Girish Shiva Rao, President and Medical Director, Sankara Nethralaya; and Dr. N. Anuradha, Principal, Elite School of Optometry. The Sports Optometry Research Lab will focus on improving the visual performance of athletes and studying the integration of sports vision assessment into clinical training.

During the inaugural session, dignitaries released 10 optometry textbooks, launched a website for the Integrated Optics Module, inaugurated a Digital Psychophysics Laboratory and introduced an app on optometric essentials.

Dr. Surendran said the knowledge shared during the conference would contribute to shaping the future of optometry over the next five years. The conference also marked the launch of the Indian chapter of Global Leaders in Optometry for Women, an initiative to support women optometrists and encourage more young professionals to pursue careers in optometry.

Among those present were Dr. P.D. Santanam, former Principal, Elite School of Optometry; Dr. S. Pradeep, Consultant, Sankara Nethralaya; Dr. V. Vasudevan Lakshminarayanan, Professor, University of Waterloo; and Dr. Rashima Asok, Scientific Chair, EIVOC 2025, and Professor, Elite School of Optometry.

A YEAR IN REVIEW

OUTPATIENTS



Paying Patients
3,38,709



Free Patients
2,40,814



Total Patients
5,79,523

INPATIENTS



Paying Patients
38,478



Free Patients
20,477



Total Patients
58,955

COMMUNITY SERVICES



JASLOK COMMUNITY OPHTHALMIC CENTER

- Camps - **685**
- OPD - **82876**
- Surgeries - **7447**



MOBILE EYE SURGICAL UNIT

- Chennai - **1,714** surgeries
- Jharkhand - **1,196** surgeries
- Telangana - **1,609** surgeries
- Puttaparthi - **1,386** surgeries
- Ettaiyapuram - **394** surgeries



OCCUPATIONAL OPTOMETRY SERVICES

- Total Beneficiaries - **10,072**
- Spectacle Beneficiaries - **6,465**
- Industrial Employees Served - **1,599**
- Colour Vision Assessments - **126**
- Occupational/Safety Eyewear - **484**
- Specialty Referrals - **1,299**

Clinical Impact:

- **3,759** workers received spectacles
- **566** received spectacles along with specialist referral
- **733** referred for further ophthalmic evaluation
- **1,299** specialty referrals generated

Top Referral Categories

- Cataract: **589**
- Glaucoma: **305**
- Retina: **224**



ELITE SCHOOL OF OPTOMETRY &
THE SANKARA NETHRALAYA ACADEMY

- Child screening camps - **234**
- Adult screening camps - **18**
- Spectacle distribution camps - **192**
- Spectacle compliance visits - **99**

Beneficiaries:

- Children - **60,984**
- Adults - **4,339**



SANKARA NETHRALAYA KOLKATA

- **138** Outreach Camps Conducted
- **26,391** Patients Screened
- **16,426** Spectacles Distributed



TELEOPHTHALMOLOGY

- Camps - **211**
- Number of comprehensive eye examinations - **21711**
- Teleconsultation - **1197**
- Spectacles Issued - **6851**

MOBILE EYE SURGICAL UNIT











MESU IN ACTION

Mobile Eye Surgical Units (MESUs) served 6,299 inpatients and 57,616 outpatients during the year.

Chennai MESU

15,794 outpatients

1,714 inpatients

Jharkhand MESU

10,631 outpatients

1,196 inpatients

Telangana MESU

15,242 outpatients

1,609 inpatients

Puttaparthi MESU

10,829 outpatients

1,386 inpatients

Ettaiyapuram MESU

5,120 outpatients

394 inpatients

CHENNAI





JHARKHAND





TELANGANA




PUTTAPARTHI




ETTAIYAPURAM






AWARDS & RECOGNITIONS

AWARDS

Lifetime Achievement & Distinguished Honours



Dr. Nirmala Subramanian
Lifetime Achievement Award – RC Madras Temple City Honors



Dr. Jyotirmay Biswas
David BenEzra Award for outstanding contributions to uveitis and ocular inflammatory diseases



Dr. Lingam Gopal
Lifetime Achievement Award – Vitreo-Retinal Society of India



Dr. Lingam Vijaya
Dr. N.N. Sood Oration – Glaucoma Society of India



Dr. T.S. Surendran
Asu Biswas Memorial Gold Medal Oration

International Recognition



Dr. Pramod Bhende
Presidential Award – American Society of Retina Specialists



Dr. Chetan Rao
Honor Award – American Society of Retina Specialists



Dr. Ronnie George
Inducted into the Glaucoma Research Society



Ms. S. Madhumathi
Hospital Optometry Practitioner of the Year – British Contact Lens Association



Dr. Rashima A
Teaching Mobility Grant – Linnaeus University, Sweden

Global Research Recognition World's Top 2% Researchers

Four Sankara Nethralaya faculty members were recognised among the world's top 2% researchers in the global ranking compiled by Elsevier and Stanford University:



Dr. Lingam Gopal



Dr. Jyotirmay Biswas



Dr. Ronnie Jacob George



Dr. Parthopratim Dutta Majumder

Academic & Professional Leadership



Dr. Sudharshan S.
Elected Vice President,
Uveitis Society of India



Dr. Parthopratim Dutta Majumder
Elected Secretary,
Uveitis Society of India



Dr. Ambika S.
Elected Vice President,
Indian Neuro-Ophthalmology Society

Excellence in Teaching

The **Elizabeth Blackwell Award for Excellence in Teaching** was conferred on:



Dr. Veena Baskaran



Dr. Suganeswari G



Dr. Niveditha Narayanan



Dr. Dhanashree Ratra



Dr. C.K. Parameswari

Scientific Achievements

Sankara Nethralaya faculty, fellows and students received multiple awards at national and international scientific forums including:

- **OPAI 2025**
- **Retina Summit 2025**
- **TNOA 2025**
- **INOS 2025**
- **EIVOC 2025**
- **AIOS–APAO 2025**

Einstein World Record Recognition

Thirty-six nurses from Sankara Nethralaya received the Einstein World Record Certificate for participation in a synchronized national training programme on preventing medication errors.

Academic Achievements

- Ms. S. Madhumathi was invited as a Guest Speaker at the Boston Foundation for Sight Fit Academy – First Conference in India, held at the L V Prasad Eye Institute, March 2025.
- Ms S. Madhumathi delivered an oral presentation titled: "Evaluation of Different Fluid Reservoir Compositions on Fluid Reservoir Turbidity and Their Impact on Visual Quality in Keratoconus Subjects Wearing Scleral Lenses" at the British Contact Lens Association Conference, June 2025.
- Ms S. Madhumathi was conferred the prestigious title of Fellow of the British Contact Lens Association (FBCLA) at the British Contact Lens Association Conference, June 2025.
- Ms S. Madhumathi received the Dr P. P. Santhanam Endowment Award for her PhD. Research Project at the Elite Institute of Vision Care Conference, August 2025.
- Ms.S.Madhumathi has delivered a talk on the Scleral lens Education society Webinar on the Topic " Beyond the Ablation Zone –Optimizing Scleral lens fit in Post LASIK & Post RK Corneas"
- Ms B. Janani received Best Scientific Oral Presentation (2026) – Awarded at the 24th Dr E. Vaithilingam Memorial Scientific Session in March 2026
- Ms B. Janani received Best Research Publication of the Year (2025) – Awarded by the Elite School of Optometry, Sankara Nethralaya, Chennai, India.
- Ms B. Janani delivered an oral presentation in the EIVOC 2025 on the topic " Prescribing trends of Scleral lens in a tertiary eye care over a decade.
- Ms Akshaya delivered an oral presentation in the EIVOC 2025 on the topic " Tailoring vision with Modified Monovision"
- Ms Akshaya delivered a guest lecture at RIO GOH CME on Contact lenses- A concept based approach in the topic" PROSE fitting in ectatic corneas"(2026)
- Ms Manju.B received Best Image of the year award –IACLE (2025)
- Mr Krishna Shah delivered an oral poster presentation in the EIVOC 2025 on the topic " Knowledge, Attitude, and Practice regarding contact lens among contact lens user"
- Mr Krishna Shah delivered an oral poster presentation in the EIVOC 2025 on the topic " Unilateral Jelly Bump Deposits On A Contact Lens Due To Inconsistent Lens Hygiene And Reduced in Patient With Hand Dexterity"
- Ms. Varsa Harinya delivered an oral presentation in the EIVOC 2025 on the topic " Knowledge, Attitude, and Practice regarding contact lens among spectacle wearers"
- Ms. Varsa Harinya delivered an oral poster presentation on the topic "Visual rehabilitation in keratoconus using surgical and customized contact lens management – A case report" at the 24th Dr E. Vaithilingam Memorial Scientific Session in March 2026
- Ms Varsa Harinya delivered a guest lecture at RIO GOH CME on the topic "Importance of care and maintenance of contact lenses" (2026)
- Ms. Karpagavalli delivered a talk on "From Comfort to Crisis: A Multidisciplinary Approach to Resolving Acute Scleral Lens Intolerance in Keratoconus" in ECHO –LVPEI scleral lens webinar



MAJOR ACTIVITIES

Retinoblastoma Awareness Program, 12th May 2025





International Nurses Day, SNK, 12th May 2025





International Nurses Day, SN Chennai, 12th May 2025









Occupational Optometry Services Inauguration at Rajarhat 17th May 2025





Myopia Awareness Week SN Chennai, 19th to 25th May 2025





Myopia Awareness Week Rajarhat, SNK, 19th to 25th May 2025





Postgraduate Refresher Course (AIOS - ARC), 18th to 20th July 2025





Retina Summit & APOTS Retina Meet 2025















Surgery Simulation Suite 14 June 2025

A Surgery Simulation Suite was inaugurated on June 14 to enhance surgical training through hands-on, structured learning. Two simulators – one for Vitreoretinal and one for Cataract are presently installed in the suite. Our heartfelt gratitude to Madhukanta Gunvant Seth Charitable Trust and Ms. Bharti Ashwinkumar Dhank for donating the VR simulator to our institution.








31st Annual Meeting of ARVO-INDIA, July 25th - 27th 2025,





Project Ayushman - Breast feeding cubicle on the 1st floor, Mahyco Block, with Ladies Circle India, 06th Aug 2025







Dr. Rajeswari Mahadevan Remembrance Day, 09th September 2025





79th Independence Day Celebration, 15th Aug 2025

The 79th Independence Day was celebrated on 15h August 2025. Mr. Rajagopalan R.V, Board Member -VRF took part as the Chief Guest for the function.









47th Foundation Day Celebration - Roshni 2025, Kamarajar Arangam,14th 09 2025









GLOW-Glaucoma Learning and Outreach 27th Sep 2025





Ophtha-Gen 1, 15th December 2025





18th Dr. Nagamani Dharmapuri Endowment Lecture, 15th December 2025





Inauguration of the Molecular Diagnostics Laboratory name board in Memory of Dr. Vasanthi Badrinath, 30th December 2025





Women Ophthalmologists Society – TN Meeting - 8th February, 2026





2nd Dr. SSB Memorial Optometry Scientific Session 08 Feb 2026





TED Insights & Impact CME, March 01st, 2026





24th Dr. E Vaithilingam Memorial Scientific Session, March 14th & 15th, 2026







DEPARTMENT OF RESOURCE MOBILIZATION

DEPARTMENT OF RESOURCE MOBILIZATION

Strengthening eye care through philanthropy, community care, and making eye care accessible to all.



Mr. V. Vaidyanathan and Mr. Vijay Vaidyanathan of the Dharmathma Charitable Trust visited Sankara Nethralaya. The Trust donated a Specular Microscope and an Auto Kerato Refractometer, and extended support for free complex and major eye surgeries.

Infrastructure Expansion

The year 2025–26 witnessed significant growth in infrastructure, equipment acquisition and outreach capabilities through donor partnerships. Major developments included the inauguration of a Surgery Simulation Suite, establishment of new clinical facilities, expansion of MESU services and procurement of advanced diagnostic technologies.

Surgery Simulation Suite

- Inaugurated on 14 June 2025
- Supported by Madhukanta Gunvant Sheth Charitable Trust - Mr. Deepak Shah
- Equipped with VR surgical simulation
- technology



Thank you, ICICI Foundation, for helping us serve our patients better

Sankara Nethralaya is grateful to ICICI Foundation for its support towards the renovation of the Uvea and Glaucoma consultation floors, covering approximately 16,000 sq ft. The contribution includes the complete renovation of the floors and the equipment required to support clinical care.

The dedicated facilities are making a direct difference in managing the large volume of patients who visit these departments. Sankara Nethralaya sees more than 50,000 Uvea and 80,000 Glaucoma patients annually, with numbers increasing each year.

With an average of 160 Uvea consultations and 256 Glaucoma consultations every day, dedicated consultation spaces have helped streamline patient movement, reduce congestion and enable teams to manage consultations more efficiently.

The renovated floors also address a need consistently highlighted through patient feedback: having dedicated spaces for Uvea and Glaucoma care. By supporting the infrastructure and equipment needed for these high-volume specialties, ICICI Foundation's contribution is helping create a more organised and efficient experience for both patients and clinical teams.

We sincerely thank ICICI Foundation for this meaningful contribution towards strengthening patient care at Sankara Nethralaya.









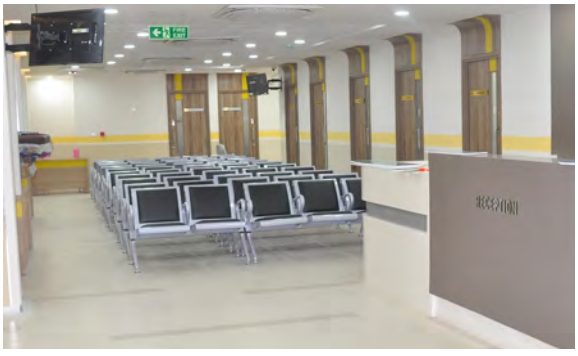





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Dr. VIJAYA L
Dr. SHANTHA B
Dr. RONNIE JACOB GEORGE
Dr. SRIPRIYA KRISHNAMOORTHY
Dr. BASKARAN M
Dr. PARIVADHINI A
Dr. RATHINI LILIAN DAVID
Dr. MONA KHURANA
Dr. TRUPTI SUDHIR PATIL
Dr. SUJATHA V K
Dr. JUVTA SHETTY
Dr. SMITA PANDA








Dr. JYOTIRMAY BISWAS
Dr. SHARANYA ABRAHAM
Dr. SUDHA K GANESH
Dr. APARNA A C
Dr. AMALA E GEORGE
Dr. BHUVANESHWARAN V
Dr. VINITHA GIRISH RAO
Dr. S.SUDHARSHAN
Dr. SUCHITRA PRADEEP
Dr. PARTHOPRATIMD.MAJUMDER
Dr. ARSHEE S AHMED









Visit of Noor Dubai Foundation Team, Dubai, UAE – 13 September 2025: Representatives of the Noor Dubai Foundation, Dubai, UAE, visited Sankara Nethralaya on 13 September 2025. The Foundation extended support towards cataract surgeries and community eye screening camps.

Representatives of Sundaram Home Finance Limited visited Sankara Nethralaya on 19 September 2025. In association with the TVS Group, they donated an Ultra Wide Field Imaging System, enhancing the institution's advanced retinal imaging and diagnostic capabilities.





Mr. Shankar Subramonian, Member, Board of Advisors, SN USA, visited Sankara Nethralaya on 4 October 2025. Through his support, a new Mobile Eye Surgical Unit was established in Ettaiyapuram, and several MESU outreach camps were conducted.

A new Patient Mobilisation Bus, donated by Mr. Rajarathinam S. of Autotech Industries, Chennai, was inaugurated on 8 November 2025.

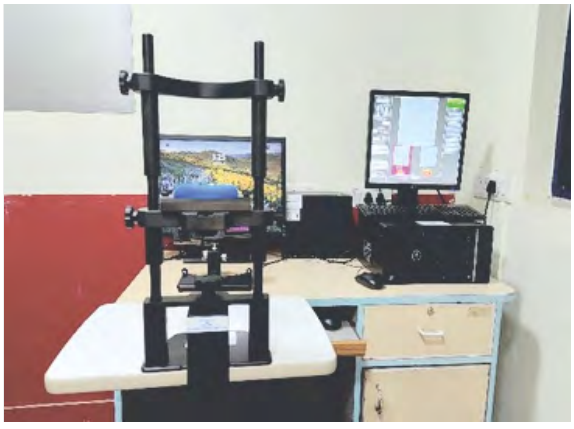


The Clearing Corporation of India Limited has been a valued supporter of Sankara Nethralaya for several years, contributing towards free complex and major eye surgeries and helping ensure access to advanced eye care for deserving patients.



Support from The Sanmar Group CSR Trust

The Sanmar Group CSR Trust supported Sankara Nethralaya through the donation of three advanced diagnostic systems: an Eye Tracker (Video Nystagmography), an HRA Fundus Camera, and a Humphrey Field Analyzer. These additions have strengthened the institution's capabilities in ocular diagnostics and patient care.



Eye Tracker (Video Nystagmography)



HRA Fundus Camera



Humphrey Field Analyzer



C.U. SHAH
EYE BANK

C.U. SHAH EYE BANK

Strengthening corneal transplantation services and promoting eye donation awareness through sustained community engagement and educational programmes.



1,175
DONOR EYES COLLECTED

604
CORNEAL TRANSPLANT SURGERIES PERFORMED

2,325
PARTICIPANTS REACHED THROUGH NATIONAL EYE DONATION FORTNIGHT

Eye Donation Awareness



The Eye Bank conducted awareness programmes for nursing students, educational institutions, corporate organisations and community groups throughout the year.

Key Reach

518 Participants through structured awareness sessions

2,325 Participants reached during National Eye Donation Fortnight programmes



Major Engagements

- Queen Mary's College – 850 participants
- Women's Christian College – 450 participants
- Sankara Matriculation Higher Secondary School – 325 participants
- LM Dadha Senior Secondary School – 300 participants
- Rani Meyammai Girls Higher Secondary School – 200 participants

National Eye Donation Fortnight 2025















OCCUPATIONAL OPTOMETRY SERVICES

OCCUPATIONAL OPTOMETRY SERVICES

The academic year 2025–2026 was marked by key developments in education, research, and community outreach.



The Department of Occupational Optometry Services expanded its outreach across Tamil Nadu, Kerala and Kolkata during 2025–26. A total of 10,072 beneficiaries received occupational eye care services through community outreach, industrial vision programmes and colour vision assessments. The department also strengthened its academic footprint through international collaborations, conference participation and research activities.

10,072
TOTAL BENEFICIARIES

1,599
INDUSTRIAL EMPLOYEES SERVED

126
COLOUR VISION ASSESSMENTS

Key Highlights

10,072 total beneficiaries

- **5,708** workers screened in Tamil Nadu and Kerala
- **2,765** workers screened in Kolkata
- **4,349** spectacles dispensed in South India
- **2,116** spectacles dispensed in Kolkata
- **484** occupational/safety eyewear provided



Major Achievements





Industrial Vision Care

- **1,599** industrial employees served
- **8** industries covered
- **2** new industry partnerships established

Occupational Safety

- **829** workers benefitted from occupational lenses, safety eyewear, tints and coatings
- **26%** increase from previous year

KOLKATA EXPANSION

- Completed two years of service
- 2,765 beneficiaries reached

GLOBAL REACH

- Occupational Optometry certificate programme delivered to 40 practitioners in the Philippines
- Academic engagement through teaching mobility programme in Sweden

Impact Metrics

Academic and Professional Engagement

- Conducted workshop at EIVOC 2025 on workplace visual task analysis
- Delivered session on workplace wellness and occupational vision care
- Multiple oral and poster presentations by department members
- Two postgraduate and one undergraduate research projects completed

International Collaborations Global Engagement

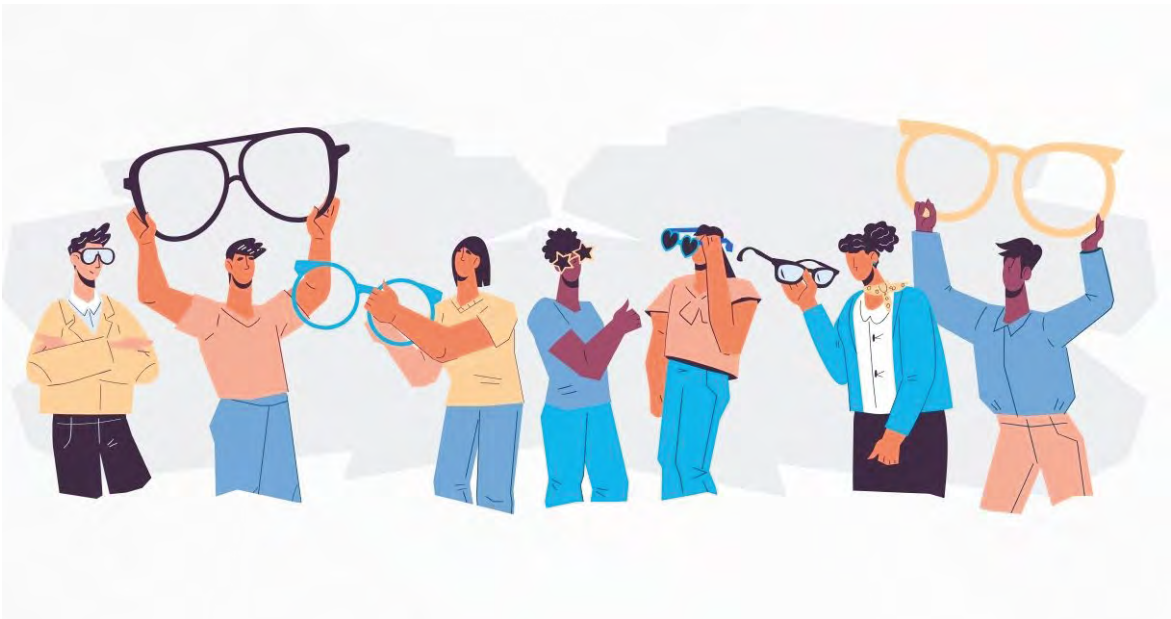
Philippines

- Online Occupational Optometry certificate programme
- Approximately 40 practising optometrists trained

Sweden

- Teaching mobility programme
- Lecture on occupational eye examinations and workplace vision care

These initiatives strengthened international knowledge exchange in occupational optometry.



ELITE SCHOOL OF OPTOMETRY

ELITE SCHOOL OF OPTOMETRY

The academic year 2025–2026 was marked by key developments in education, research, and community outreach.



The activities of 2025–2026 focused on academic programmes, research, scientific events, international collaborations, community outreach, and institutional development. Major activities included Elite International Vision Science And Optometry Conference (EIVOC) 2025, research methodology workshops, publication of scholarly work, launch of new academic and research facilities, and vision screening programmes that reached over 65,000 beneficiaries.

156
STUDENT ENROLLMENTS

65,323
COMMUNITY SCREENING

2,027
DELEGATES AT EIVOC CONFERENCE 2025

EIVOC Scientific Programme

ACTIVITY	NUMBER
Scientific talks	76
Symposia	11
Panel discussions	3
Workshops	15
Abstract submissions	345
Free paper presentations	139
Poster sessions	183
Poster presentations	15

Academic Publications and Educational Resources Textbooks Released

Ten undergraduate textbooks in Optometry were released during EIVOC 2025 covering:

1. Anterior Segment Diagnostics
2. Posterior Segment Diagnostics
3. Binocular Vision and Vision Therapy
4. Low Vision Care and Rehabilitation
5. Occupational Optometry
6. Law and Optometry
7. Common Ocular Conditions
8. Optometry Question Bank with Rational Reasoning
9. Public Health and Community Optometry
10. Community Eye Screening – A Ready Reckoner

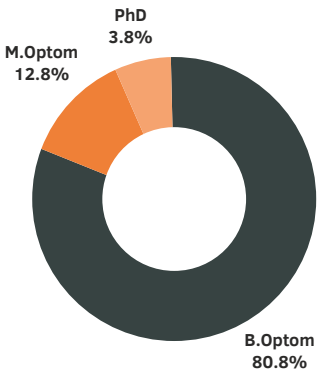
Faculty Publication Achievement

Faculty members contributed a chapter on Clinical Refraction in HV Nema's Diagnostic Procedures in Ophthalmology.

Academic Programmes & Student Enrolment







During the academic year 2025–2026, the Elite School of Optometry recorded a total enrolment of 156 students across undergraduate, postgraduate, doctoral, and internship programmes. The institution continued to strengthen its academic programmes while expanding its reach through the Elite School of Optometry –Kolkata. Since its inception, ESO has graduated 815 optometrists who have contributed to clinical practice, research, academia, and public health eye care in India and abroad.

Research Publications (July 2025 – April 2026)

Five peer-reviewed publications were published in international journals, including:

- Clinical and Experimental Optometry
- British Medical Journal
- Contact Lens and Anterior Eye
- Optometry and Vision Science

Research areas included:

- Student resilience
- Vernal keratoconjunctivitis management
- Specialty contact lenses
- Paediatric eye care service delivery

Institutional Developments

ESO Sports Optometry Lab (ESO-SOL)

The ESO Sports Optometry Lab was established as a dedicated facility for sports vision assessment and research, focusing on visual performance and eye–hand coordination in athletes.

Digital Learning and Research Infrastructure

The following educational and research resources were launched during the year:

- Integrated Optics Module Website
- Optometric Essentials Mobile Application
- Digital Psychophysics Laboratory

Scientific Meetings & Continuing Education

24th Dr. E. Vaithilingam Memorial Scientific Session
14–15 March 2026





ESO-VISTA Conducted on 24 December 2025



Research Methodology Workshop Series January–March 2026

Three modules conducted:

- Basics of Research Methodology
- Basics of Biostatistics
- Scientific Writing

Collaborations and Academic Partnerships

International Collaborations

Deakin University, Australia

- Annual Clinical Grand Rounds
- Ongoing PhD enrolment through the ESO–Deakin collaboration

Linnaeus University, Sweden

- Collaborative Online International Learning (COIL) programme

Awards and Recognition

Faculty Awards

- Dr. N. Anuradha received the Living Legend Award at ASCON 2025.

Student Achievements

Students received awards across various scientific and academic forums including:

- ASCON 2025
- Low Vision Awareness Programme
- Dr. S. S. Badrinath Memorial Optometry Scientific Session
- SRM University competitions
- OCI Digital Art Competition
- iSight Quiz 2026
- Reflections Inter-College Cultural Fest

Notable achievements included awards for:

- Best Oral Presentations
- Best Research Paper
- Poster Presentations
- Quiz Competitions
- Digital Art and Video Competitions

School Eye Screening Programmes



HCL Uday

- Children screened: 20,279
- Spectacles distributed: 1,815
- Referrals: 272

Mission for Vision

- Children screened: 26,240
- Spectacles distributed: 2,563
- Referrals: 427





Kannoli Kappom Thittam

- Children screened: 5,700
- Spectacles distributed: 587
- Referrals: 74

HCL Police Boys and Girls Club

- Children screened: 227
- Spectacles distributed: 15
- Referrals: 4





Mission for Vision Follow-Up Programme

- Children screened: 8,538
- Spectacles distributed: 632
- Referrals: 114



THE SANKARA NETHRALAYA ACADEMY

THE SANKARA NETHRALAYA ACADEMY

The Sankara Nethralaya Academy, established in 2010 under the leadership of Padma Bhushan Dr. S.S. Badrinath, continues to develop healthcare professionals through academic instruction, clinical training, research and experiential learning.



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GRADUATES ACROSS B.Sc. MLT, M.Sc. MLT, BBA, MBA, MHA & M.Optom SINCE INCEPTION

30+

PROJECTS

100%

PLACEMENT

Academic Programmes

Diverse Healthcare Education

TSNA offers undergraduate and postgraduate programmes across Optometry, Hospital Management and Medical Laboratory Technology, alongside certificate and fellowship programmes designed to strengthen clinical skills and professional development.







6+	47	5
DEGREE PROGRAMMES	FACULTY MEMBERS	NON-TEACHING STAFF

The academic curriculum integrates classroom learning, clinical training, research and internships in alignment with the NCAHP competency-based framework.

Career Outcomes

From Classroom to Career

TSNA graduates continue to pursue diverse careers across clinical practice, hospitals, industry, academia, higher education, research and independent practice.

Strong collaborations with hospitals, research institutions and diagnostic laboratories provide students with clinical exposure, research opportunities and real-world learning experiences.

Experiential Learning

Learning Beyond the Classroom

- Students gained exposure to diverse healthcare and rehabilitation settings through educational visits to **Christian Medical College, Museum of Possibilities and NIEPVD.**
- Field visits, cultural programmes, educational tours and student activities fostered teamwork, leadership and holistic development beyond academic learning.

Professional Leadership

Advancing Allied Healthcare Education

- TSNA faculty continued to contribute to the profession through academic leadership, public lectures, awareness programmes, research and professional engagement.
- **Dr. Rashima Asokan** was appointed Member of the **Ophthalmic Science Professional Council under NCAHP**, while the **Dr. Anuradha N** represented the institution on the **Tamil Nadu State Council for Ophthalmic Services.**




















SNSC CLINICAL LABORATORY

SNSC Clinical Laboratory

The SNSC Clinical Laboratory continued to strengthen its commitment to quality, precision and advanced diagnostics during FY 2025–26. The laboratory received its 10th consecutive NABL accreditation certificate since first being accredited in 2007 and successfully transitioned to ISO 15189:2022, with accreditation valid until June 6, 2030.

The laboratory expanded its collaborative network by establishing 10 Memoranda of Understanding (MoUs) with institutions for services in molecular diagnostics, microbiology, genetics and histopathology. The Molecular Diagnostics Laboratory also extended its specialised services to more than 50 institutions.

During the year, 37,605 patients accessed services through the main laboratory and its collection centres. A total of 385,039 investigations were performed across various disciplines, including:

DEPARTMENT	INVESTIGATIONS
Clinical Biochemistry	1,61,953
Hematology	1,42,931
Microbiology & Serology	36,052
Clinical Pathology	32,321
Histopathology	5,145
Molecular Diagnostics	3,486
Special Biochemistry	2,200
Genetics	1,951

The laboratory offered 280 diagnostic tests, including 45 test panels, and successfully implemented Point-of-Care Testing (POCT) across all centres, completing 4,500 tests during the year.

Key Achievements

- Received the 10th consecutive NABL accreditation since 2007 and renewed accreditation under ISO 15189:2022, valid until June 6, 2030.
- Celebrated Laboratory Professionals Week on June 17, 2025, under the theme "Pathway of Precision."
- The Outlook 2025 Review Magazine recognised Dr. S. Krishnakumar as the Best Pathologist in South India for the fourth consecutive year.
- Dr. N. Angayarkanni received the Lifetime Achievement Award in Medical Biochemistry Teaching and Research from the Indian Association of Basic and Paramedical Sciences (IABPMS) on March 7, 2026, Chennai.
- Dr. Angayarkanni also earned the Six Sigma Black Belt and LEAN Champion certifications following training conducted by MSME.

Academic Contributions and Professional Participation

Dr. N. Angayarkanni (Biochemistry)

- Delivered the Dr. K. Radha Shanmugasundaram Endowment Lecture titled "Tear Specimen in Biomarker Discovery for the Pathophysiology of Dry Eye Syndrome" at the Department of Medical Biochemistry, University of Madras, on February 5, 2025.
- Participated in the Global Diagnostic Directors Conclave II, held on July 19–20, 2025, in Chennai.

Dr. S. Krishnakumar (Pathology)

- Delivered a lecture on "Pathology of Intraocular Lesions – Uveal Melanoma" during the CME Eye Path: Recent Advances in Ophthalmic Pathology, organised by LV Prasad Eye Institute, Hyderabad, on October 25, 2025.

Dr. A. R. Anand (Microbiology)

- Participated in the Indian Society for Medical Mycology (ISMM 2025) Biennial Conference held at Sri Ramachandra Institute of Higher Education and Research, Chennai, from February 21–23, 2025.
- Served as the Organising Secretary for the 31st Annual Meeting of the Indian Eye Research Group (ARVO-India–IERG) held on July 26–27, 2025.

Dr. L. Dhanurekha (Molecular Diagnostics)

- Participated in the International Conference on Emerging and Re-emerging Infectious Diseases organised by CSIR, Chennai, on February 17–18, 2025.
- Participated in the Sepsis Summit 2025, organised by BD, on April 23, 2025.

Dr. Sripriya (Genetics)

- Delivered an invited lecture and co-chaired a session on "Incorporating Genetics in Pediatric Glaucoma Management" at the World Glaucoma Congress, Hawaii, held from June 25–27, 2025.
- Delivered a talk titled "An Outlook on Genetic Counselling and Genetic Testing Offered at the SNONGC Department of Genetics" during the Oph Gen-1 Symposium held at Sankara Nethralaya on December 15, 2025.

Dr. Suman H. Kalantri (Pathology)

- Participated in the CME Eye Path: Recent Advances in Ophthalmic Pathology at LV Prasad Eye Institute, Hyderabad, on October 25, 2025.

Quality and Professional Development

The laboratory team actively participated in several quality and capacity-building programmes during the year:

- Quality Manager Training Programme (November 17–18, 2025): Attended by Dr. Suman H. Kalantri, Quality Manager, and Ms. Kamatchi G., Deputy Quality Manager.
- Application of Risk Management to Medical Laboratories (April 5, 2025), conducted by MIOT Hospitals: Attended by Ms. Saumya, Technical Manager.
- Certified Professional for Quality Improvement in Hospitals (CPQIH–NABH) (August 9–10, 2025): Completed by Ms. Kamatchi G., Deputy Quality Manager.



National Accreditation Board for Testing and Calibration Laboratories

NABL

CERTIFICATE OF ACCREDITATION

SRI NATHELLA SAMPATHU CHETTY CLINICAL LABORATORY, SANKARA NETHRALAYA (UNIT OF MEDICAL RESEARCH FOUNDATION)

has been assessed and accredited in accordance with the standard

ISO 15189:2022

"Medical laboratories - Requirements for quality and competence"

for its facilities at

SANKARA NETHRALAYA, 41, COLLEGE ROAD, NUNGAMBAKKAM, CHENNAI, TAMIL NADU, INDIA

in the field of

MEDICAL TESTING

Certificate Number: NABLM0626TN10123

Issue Date: 07/06/2026 Valid Until: 06/06/2030

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

NAME OF LEGAL ENTITY: MEDICAL RESEARCH FOUNDATION

Signed for and on behalf of NABL

Pankaj Johri
Director

Dr. Ramanand N. Shukla
Chief Executive Officer



CU SHAH OPHTHALMIC PG TRAINING CENTER

CU SHAH OPHTHALMIC PG TRAINING CENTER

Postgraduate Admissions and Academic Compliance

All four MS Ophthalmology seats for the 2024–25 academic year were filled, with registration and document verification completed in coordination with The Tamil Nadu Dr. M.G.R. Medical University. Four of the five Post DO DNB seats allotted through NBEMS PDCET counselling were also filled. For the 2025 admission session, admissions progressed through national and state counselling for seven DNB Ophthalmology seats, four MS Ophthalmology seats and four Post DO DNB seats.

Fellowship Programmes

Selection processes for the July 2025 and January 2026 fellowship sessions were conducted through structured MCQ examinations and interviews across anterior segment and vitreoretinal subspecialties. During the year, 28 fellows joined the July 2025 batch (22 at Sankara Nethralaya, Chennai and six at Sankara Nethralaya, Kolkata), while 25 fellows joined the January 2026 batch (20 at Chennai and five at Kolkata). The year also marked the introduction of the Comprehensive + Neuro-Ophthalmology Fellowship Programme, and the Centre continued to attract international participation through Glaucoma fellowship interviews and the admission of an international fellow in the vitreoretinal programme.

Academic Training and Orientation

A two-day Ethicon Suturing Workshop was conducted on 16 and 17 April 2025 for 30 newly joined postgraduate students and fellows with support from J&J Medical India Pvt. Ltd. The Centre also organised an orientation programme for newly admitted fellows and Post DO DNB residents, followed by the Graduating Fellows Certificate Distribution Ceremony on 1 July 2025.

Academic Quality and Regulatory Inspection

The Tamil Nadu Dr. M.G.R. Medical University conducted a surprise inspection on 21 May 2025 for continuation of provisional affiliation of the MS Ophthalmology programme. The inspection assessed teaching faculty, infrastructure, laboratories, operation theatres, Eye Bank, library, Mobile Eye Surgical Units, community hospital and other academic facilities.

Academic Programmes and Distinguished Lectures

The Centre organised a year-long series of academic activities, including guest lectures, "A Series – Talk by Our SN Legends" and "Meet the Masters" CMEs. National and international experts delivered sessions covering cataract surgery, glaucoma, neuro-ophthalmology, retina, uveitis, oculoplasty, paediatric cornea, autoimmune eye diseases and other subspecialties, providing postgraduate students and fellows with exposure to contemporary clinical practice and research.

Examinations and Academic Assessments

The Centre successfully conducted the Neuro-Ophthalmology Gold Medal Examination and the Uvea Gold Medal Examination for postgraduate students. It also organised the DNB Foundation Assessment Test (FAT), MS Ophthalmology theory and practical examinations, AIOS FAICO OSCE and Viva examinations in Uvea, and hosted the Ophthalmology Foundation online examination for the first time.

Institutional Awards 2025

Institutional award ceremony was held on 6th December 2025. The deserving candidates for endowment awards were chosen through a different level of selection process.



Dr. Ayushi Mohapatra received the Dr. V.T Doshi Memorial award for Best outgoing Vitreo Retinal fellow award and Best Lady Fellow in Clinical Vitreo Retinal award from the Indian Society for Prevention of Blindness Endowment award



Dr. Greeshma Nair received the Jayaben Chamanlal Shah Endowment award for Best Outgoing fellow in Anterior segment.



Dr. Mridula Vijayaraghavan received the Dr. A. Amrutha Mahalakshmi Endowment award for Best Outgoing fellow in Cornea and Refractive Surgery



Dr. Aarti Rajkumar & Dr. Kayalvizhi N received the Dr. S. Ramakrishnan Endowment award for Best outgoing MS in Ophthalmology



Dr. Divya M received the Sr. K. Vasanth Madhavan Memorial award for Best outgoing PG in DNB Ophthalmology



Divya Chaturvedi Endowment award for Best Post-Graduate in Uvea awarded to Dr. Venuhasini G R



Dr. Kanthimathynathan Endowment medal for Best Post-Graduate in Neuro Ophthalmology awarded to Dr. Anjori Gupta



Dr. Sujit Kumar Pal Retina award for Outstanding performance as a fellow during competitive exam to Dr. Henna V V



Dr. Sujit Kumar Pal Retina award for Outstanding performance as a PG during competitive exam to Dr. Aarti Rajkumar



Swarnalata Pushi Award for Best Research Fellow awarded to Dr. Amrita Pugalenthi



Swarnalata Pushi Award for Best Research worker awarded to Dr. Bharathi Devi S R



Ruby Banik Memorial Award for Best Researcher in Clinical Sciences in Ophthalmology awarded to Ms. Ashwini V C



Dr. Janani Sreenivasan received Publication Excellence Award for the Best Publication in Associate Consultant Category



Dr. Ramya Ravi received Prof. S.Krishnamoorthy Rao Memorial Award for Best Outgoing Ph.D student

SN Meet the Masters CME – Dr. Sunil Morekar - Moderator Dr. Niveditha Narayanan - January 24, 2026

















Awards & Accolades



Dr. Ritika Agrawal
Kolkata Retina Conclave 2026 May 2026
Runner up Award in Poster presentation

Dr. Tapasya Rajpurohit
WOS Feb, 2026
First prize - Challenging Cases in Ophthalmology





Dr. Bhavina Chaudhari
Kolkata Retina Conclave - May 2026
First Prize in the E-Poster category

Dr. Namitha R
National summer CME, Lucknow, April 2026
Best presentation





Dr. Nandan Somani
MG Dogra- Mentee Award 2026
Retina fellows retreat, April 2026, PGI Chandigarh

Dr. Sheikh Asma Bashir
Annual OPAI 2026
2nd runner-up best free paper





Dr. Aastha Bansal
Online uvea case presentation organised by USI
Second runner-up: All India PG case presentation

Dr. David Lalmuanpuia Khiangte
1st prize - Best Video Contest (Retina)
SEC OCULAR CONCLAVE, New Delhi, January 2026



SANKARA NETHRALAYA KOLKATA

Community Outreach

138
Outreach Camps Conducted

26,391
Patients Screened

16,426
Spectacles Distributed

Awards & Recognition

Faculty and trainees received multiple awards at national scientific forums including:

- OPAI 2025
- EIVOC 2025
- OSWB Dr. P. K. Chatterjee PGT Free Paper Contest

Achievements included awards for clinical papers, clinical photography, oncology case presentations, scientific videos and poster presentations.

New Equipment Added

- Pentacam
- Photo Slit Lamp
- Anaesthesia Workstation
- Green Laser Multispot
- Open Field Autorefractometer
- Pure Point Green Laser
- Specular Microscope
- B-Scan



RESEARCH & PUBLICATIONS

RESEARCH & PUBLICATIONS

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CONFERENCES

INTERNATIONAL CONFERENCES - 2025-26

- Dr V Akila Ramkumar - AAPOS 2025 Conference - Salt Lake City
- Dr Amala Elizabeth George - EURETINA 2025 Conference - Paris, France
- Dr Amitabh Kumar - IOIS 2025 Conference - Rio de Janeiro, Brazil
- Dr Chetan Rao - ARVO 2025 Conference - Salt Lake City, Utah
- Dr Chetan Rao - ASRS 2025 Conference - Long Beach, California
- Dr Dhanashree Ratra - ARVO 2025 Conference - Salt Lake City, Utah
- Dr Dhanashree Ratra - EURETINA 2025 Conference - Paris, France
- Dr Suganeshwari G - EURETINA 2025 Conference - Paris, France
- Dr Girish Shiva Rao - EURETINA 2025 Conference - Paris, France
- Dr V V Jaichandran - BOAS 2025 Conference - London, UK
- Dr Jyotirmay Biswas - IOIS 2025 Conference - Rio de Janeiro, Brazil
- Dr Kavitha Kalaivani - ARVO 2025 Conference - Salt Lake City, Utah
- Dr Lingam Gopal - EURETINA 2025 Conference - Paris, France
- Dr Mani Baskaran - WGC 2025 Conference - Honolulu, Hawaii, USA
- Dr Meena Lakshmipathy - ARVO 2025 Conference - Salt Lake City, Utah
- Dr Muna Bhende - BVRS 2025 Conference - Dhaka, Bangladesh
- Dr N Radhika - AAO 2025 Conference - Orlando, USA
- Dr Niveditha Narayanan - ARVO 2025 Conference - Salt Lake City, Utah
- Dr Parthapratim Dutta Majumder - IOIS 2025 Conference - Rio de Janeiro, Brazil
- Dr Parivadhini A - WGC 2025 Conference - Honolulu, Hawaii, USA
- Dr Pradeep Susvar - APVRS 2025 Conference - Manila, Philippines
- Dr Pradeep Susvar - EURETINA 2025 Conference - Paris, France
- Dr Pramod Bhende - AAO 2025 Conference - Orlando, USA
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- Dr R R Sudhir - APOIS 2025 Conference - Beijing, China
- Dr R R Sudhir - ESCRS 2025 Conference - Copenhagen, Denmark
- Dr Sumita Agarkar - APSPOS 2025 Conference - Brisbane, Australia
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- Dr V Jaya Prakash - ASOT 2025 Conference - Texas, USA
- Dr Lingam Vijaya - WGC 2025 Conference - Honolulu, Hawaii, USA
- Dr Lingam Vijaya - AACGC 2025 Conference - Seoul, Korea
- Dr Vineet Ratra - ARVO 2025 Conference - Salt Lake City, Utah
- Dr Vinita Girish Rao - EURETINA 2025 Conference - Paris, France

NATIONAL CONFERENCES - 2025-26

- Dr Abhishek Hitesh Shah - OSWB 2025 Conference - Kolkata
- Dr Amitabh Kumar - DOS 2025 Conference - New Delhi
- Dr Amitabh Kumar - USICON 2025 Conference - Jammu
- Dr Amitabh Kumar - OSWB 2025 Conference - Kolkata
- Dr Anuradha Sen - Vision 2020 Conference - Ahmedabad, Gujarat
- Dr Anuradha Sen - POSN 2025 Conference - New Delhi
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- Dr Arshee S Ahmed - WOS 2025 Conference - New Delhi
- Dr Chandana Dutta - OSWB 2025 Conference - Kolkata
- Dr Charanya C - RETNET 2025 Conference - Bengaluru
- Dr Charanya C - Vision 2020 Conference - Bengaluru
- Dr Dhanashree Ratra - VRSI 2025 Conference - Goa
- Dr Divya Shetty - GSI 2025 Conference - Bhopal
- Dr Durga Priyadarshini S - NCNO 2025 Conference - Chandigarh
- Dr Janani Sreenivasan - RIC 2025 Conference - Thiruvananthapuram
- Dr Janani Sreenivasan - VRSI 2025 Conference - Goa
- Dr Jyotirmay Biswas - VRSI 2025 Conference - Goa
- Dr Kirthi Koka - OPAI 2025 Conference - Kolkata
- Dr Lingam Gopal - GSI 2025 Conference - Bhopal
- Dr Lingam Gopal - VRSI 2025 Conference - Goa
- Dr Md Shahid Alam - OPAI 2025 Conference - Kolkata
- Dr Md Shahid Alam - OSWB 2025 Conference - Kolkata
- Dr Md Shahid Alam - BOS 2025 Conference - Patna
- Dr Meena Lakshmipathy - BUS BUSTERS 5 - 2025 Conference - Hyderabad
- Dr Mihir A Lagvankar - OSWB 2025 Conference - Kolkata
- Dr Mona Bhargava - EBAI 2025 Conference - Nagpur, Maharashtra
- Dr Mona Bhargava - OSWB 2025 Conference - Kolkata

- Dr Mona Bhargava - KERACON 2025 Conference - Goa
- Dr Mona Khurana - GSI 2025 Conference - Bhopal
- Dr Mugundhan R - DOS 2025 Conference - New Delhi
- Dr Mugundhan R - KERACON 2025 Conference - Goa
- Dr Muna Bhende - RETNET India 2025 Conference - Bengaluru
- Dr Muna Bhende - Retina Imaging Congress (RIC) 2025 - Thiruvananthapuram
- Dr Muna Bhende - Symposium on Macular Diseases 2025 - Nagpur
- Dr Muna Bhende - Delhi Retina Meet 2025 - New Delhi
- Dr Niveditha Narayanan - IIRSI 2025 Conference - Chennai
- Dr Niveditha Narayanan - APACRS 2025 Conference - Ahmedabad
- Dr Niveditha Narayanan - WOS 2025 Conference - New Delhi
- Dr Niveditha Narayanan - KERACON 2025 Conference - Goa
- Dr C K Parameswari - WOS 2025 Conference - New Delhi
- Dr Parivadhini A - IPGS 2025 Conference - Madurai
- Dr Pradeep Susvar - iROP 2025 Conference - Jaipur
- Dr Pradeep Susvar - VRSI 2025 Conference - Goa
- Dr Pramod Bhende - iROP 2025 Conference - Jaipur
- Dr Pramod Bhende - VRSI 2025 Conference - Goa
- Dr Prema Padmanabhan - KERACON 2025 Conference - Goa
- Dr R R Sudhir - KERACON 2025 Conference - Goa
- Dr Radhika N - KERACON 2025 Conference - Goa
- Dr Radhika N - DOS 2025 Conference - New Delhi
- Dr Raj Shekhar Paul - KERACON 2025 Conference - Goa
- Dr Rama Rajagopal - DOS 2025 Conference - New Delhi
- Dr Rama Rajagopal - BUS BUSTERS 5 – 2025 Conference - Hyderabad
- Dr Rama Rajagopal - KERACON 2025 Conference - Goa
- Dr Rupak Roy - OSWB MIDCON 2025 Conference - Kolkata
- Dr Rupak Roy - UPSOS 2025 Conference - Uttar Pradesh
- Dr Rupak Roy - OSWB 2025 Conference - Kolkata
- Dr S Ambika - INOS 2025 Conference - Jaipur

- Dr S Ambika - IANCON Conference - Varanasi
- Dr S Ambika - KSOS Conference - Kollam
- Dr Shantha B - GSI 2025 Conference - Bhopal
- Dr Shantha B - IPGS 2025 Conference - Madurai
- Dr Shikha Bassi - IIRSI 2025 Conference - Chennai
- Dr Shikha Bassi - INOS 2025 Conference - Jaipur
- Dr Shweta S Agarwal - EBAI 2025 Conference - Nagpur
- Dr Smita Panda - GSI 2025 Conference - Bhopal
- Dr Smita Panda - WOS 2025 Conference - New Delhi
- Dr Nisar Sonam Poonam - OPAI 2025 Conference - Kolkata
- Dr Sripriya Krishnamoorthy - IPGS 2025 Conference - Madurai
- Dr Srivalli Kaza - KERACON 2025 Conference - Goa
- Dr Stuti Somani Agarwal - INOS 2025 Conference - Jaipur
- Dr Suchitra Pradeep - APACRS 2025 Conference - Ahmedabad
- Dr Suchitra Pradeep - USICON 2025 Conference - Jammu
- Dr Sujata Guha - INOS 2025 Conference - Jaipur
- Dr Sujata Guha - POSN 2025 Conference - New Delhi
- Dr Sumita Agarkar - POSN 2025 Conference - New Delhi
- Dr Sumita Agarkar - SPOSI 2025 Conference - Rohtak, Haryana
- Dr Trupti Sudhir Patil - IPGS 2025 Conference - Madurai
- Dr V Jaya Prakash - VRSI 2025 Conference - Goa
- Dr V V Jaichandran - AIOACON 2025 Conference - Guwahati
- Dr V V Jaichandran - ISACON 2025 Conference - Raipur, Chhattisgarh
- Dr Varsha Backiavathy T - 10th OPAI Midterm - Synergy 2025 - Mussoorie
- Dr Varsha Backiavathy T - EYECON 2025 Conference - Hyderabad
- Dr Varsha Bhambhani - OSWB 2025 Conference - Kolkata
- Dr Veena Bhaskaran - Vision 2020 Conference - Ahmedabad, Gujarat
- Dr Veena Bhaskaran - WOS 2025 Conference - New Delhi

- Dr Vidhya Dharani D M - INOS 2025 Conference - Jaipur
- Dr Vineet Ratra - ISCKRS 2025 Conference - New Delhi
- Dr Vineet Ratra - GSI 2025 Conference - Bhopal

APAO-AIOS 2025

Dr Amitabh Kumar, Dr Arkaprava Pradhan, Dr Dhanashree Ratra, Dr Jyotirmay Biswas, Dr Kavitha Kalaivani, Dr Lingam Gopal, Dr Mani Baskaran, Dr Meena Lakshmipathy, Dr Md Shahid Alam, Dr Muna Bhende, Dr Niveditha Narayanan, Dr Parthapratim Dutta Majumder, Dr Pramod Bhende, Dr Prema Padmanabhan, Dr R R Sudhir, Dr Ronnie Jacob George, Dr S Ambika, Dr Shikha Bassi, Dr Shweta S Agarwal, Dr Sripriya Krishnamoorthy, Dr Sudharshan S, Dr Suganeshwari G, Dr Sumita Agarkar, Dr Trupti Sudhir Patil, Dr Varsha Backiavathy T, Dr Varsha Bhambhani, Dr Vidhya Dharani D M, Dr Lingam Vijaya, Dr Vineet Ratra, Dr Pramod Bhende

TNOA 2025

Dr Akila Ramkumar, Dr Arshee S Ahmed, Dr Charanya C, Dr Dhanashree Ratra, Dr Divya Shetty, Dr Jyotirmay Biswas, Dr Kavitha Kalaivani, Dr Kirthi Koka, Dr Lingam Gopal, Dr Mani Baskaran, Dr Meena Lakshmipathy, Dr Muna Bhende, Dr Padmalakshmi K, Dr Parameshwari C K, Dr Parthapratim Dutta Majumder, Dr Parivadhini A, Dr Pradeep Susvar, Dr Radhika N, Dr Rama Rajagopal, Dr Rathini Lilian David, Dr S Ambika, Dr Shantha B, Dr Sharanya Abraham, Dr Smita Panda, Dr Sonam Poonam Nisar, Dr Sripriya Krishnamoorthy, Dr Suchitra Pradeep, Dr Sudharshan S, Dr V Jaya Prakash, Dr Veena Bhaskaran, Dr Vidhya Dharani D M, Dr Vinata Muralidharan








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