



INNOVATION, COLLABORATION AND IMPACT IN EYE CARE

Vision for Viksit Bharat 2047

Organized by Vision 2020: The Right to Sight - India

10 - 12 July 2026

Hosted by:



SANKARA EYE FOUNDATION, INDIA
Sri Kanchi Kamakoti Medical Trust

Varthur Main Road, Kundanahalli Gate
Bengaluru – 560037, Karnataka

vision2020indiaannualconference.org

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Executive Dashboard – Conference at a Glance

780	4	5	130	139	144
Delegates	Countries Represented	Scientific Tracks	Expert Scientific Speakers	Free Paper Presentations	Digital E-Posters
Government, NGOs, Hospitals, Industry, Academia	India, Nepal, USA & UK	4 Main Tracks + Track 5	National & International Experts	Track 5.1: 83 Track 5.2: 66	Research & Innovation Showcase



Executive Summary

The 20th Annual Conference on Community Ophthalmology, organized by VISION 2020: The Right to Sight – India, was held from 10–12 July 2026 at Sankara Eye Hospital, Bengaluru, under the theme **"Innovation, Collaboration and Impact in Eye Care: Vision for Viksit Bharat 2047."** The conference served as a premier national platform for advancing knowledge, fostering collaboration, and strengthening capacity across the eye health sector through scientific exchange, innovation, and strategic partnerships.

Over three days, the conference brought together government agencies, leading institutions, ophthalmologists, optometrists, allied personnel, researchers, NGOs, industry partners, and students. The diverse participation reflected a unified commitment to **equitable, accessible, and sustainable eye care in India.**

Conference Highlights:

- **Pre-conference workshops** on AI in eye care, infection control, optics in optometry, and quality improvement.
- A **CSR workshop** convening corporate leaders and foundations to explore sustainable partnerships.

- **Five thematic scientific tracks** covering innovations, universal eye health, equity and sustainability, optometry excellence, and organizational learning.
- **Leadership plenary sessions** featuring national and international leaders on visionary leadership, women in leadership, and lessons from sports.
- **Awards and felicitations** recognizing outstanding contributions to community ophthalmology.
- **Extensive media coverage** and highly positive participant feedback, affirming the conference's role as a premier platform for advancing eye health.

Key Outcomes

- **Innovation in Practice:** AI-driven screening models increased early detection of glaucoma and diabetic retinopathy by 40%.
- **Collaboration for Scale:** Public–Private Partnerships successfully expanded cataract surgery and primary vision care in underserved districts.
- **Quality & Sustainability:** Lean healthcare practices reduced patient wait times by 25%, while new guidelines strengthened disability inclusion.
- **Workforce Development:** Optometry and Allied Ophthalmic Personnel training frameworks expanded diagnostic and outreach capacity.
- **Knowledge Sharing:** Vision Centre models outlined pathways to financial sustainability within 18–24 months.

The conference was formally inaugurated by the Chief Guest, **Mr. Gokul V. Subramaniam**, President, Intel India, highlighting the critical role of technology, innovation, and cross-sector collaboration in transforming eye care. The inaugural ceremony was further enriched by a special message from the Guest of Honour, **Smt. Punya Salila Srivastava**, Union Health Secretary, Government of India. Her message, featured in the Conference Souvenir and screened during the inaugural function, reaffirmed the Government's continued commitment to universal eye health. The conference further recognized outstanding contributions to community ophthalmology through prestigious Annual **awards**, Open category awards, the Lifetime Achievement Award, and felicitations of Board Members, Government officials, Industry partners, Scientific chair and host organization, acknowledging their significant contributions to strengthening eye care in India. The conference



generated significant visibility through extensive print, digital and electronic media coverage. Participant feedback indicated high satisfaction with the overall quality of the conference, with delegates appreciating the scientific content, networking opportunities, practical learning, and organizational excellence. Feedback also identified opportunities for further strengthening future conferences through greater focus on emerging technologies, research, thematic sessions and year-round professional engagement. Overall, the conference successfully achieved its objectives of enhancing professional capacity, fostering multi-sectoral collaboration, promoting innovation and strengthening the collective efforts towards eliminating avoidable blindness and advancing Vision for Viksit Bharat 2047.

Introduction

VISION 2020: The Right to Sight – India successfully organized the 20th Annual Conference on Community Ophthalmology, themed **“INNOVATION, COLLABORATION AND IMPACT IN EYE CARE: VISION FOR VIKSIT BHARAT 2047”**, held from 10th to 12th July 2026 at Sankara Eye Hospital, Bengaluru, Karnataka.

The conference commenced on 10th July with a Community Ophthalmology Workshop, bringing together public health leaders, ophthalmologists, and sector experts to showcase and discuss innovative models and practices in eye care delivery across India. Alongside, Pre-Conference Session Workshops and Master classes for Allied Ophthalmic Personnel and Optometrists:

- *20/20 AI: See Further, Work Smarter*
- *Infection Prevention Control*
- *Optics in Optometry*
- *Quality Beyond Accreditation*

The pre-conference sessions were designed to strengthen the knowledge and competencies of Allied Ophthalmic Personnel and Optometrists through focused capacity-building initiatives. The workshops provided practical insights into emerging technologies, quality improvement, infection prevention, and advanced clinical practices, equipping participants to deliver high-quality and efficient eye care services.

Another Pre-conference workshop on *Corporate Social Responsibility: Investment and Partnerships in Eye care- Emerging Opportunities, Strategic Priorities, and Future Pathways* was conducted.

The purpose of the workshop is to convene funders, CSR & Corporate Foundations, and eye care practitioners in a high-trust dialogue to reframe how philanthropy engages with eye care in India, moving from fragmented support to deeper understanding of systems, partnerships, and future pathways for meaningful engagement.

The conference witnessed an enthusiastic turnout of 780 delegates from 4 countries- India, Nepal, USA and UK, including heads of eye care organizations, Govt officials, Public health professionals, Industry representatives, program managers, ophthalmologists, optometrists, and students from across the



country. This diverse participation underscored the importance of the event and reflected the sector's collective commitment to advancing equitable and accessible eye health for all.

The recent conference aimed to address eye care issues with a focus on reducing avoidable blindness through collaboration and knowledge-sharing. The broad goal of the conference was to enhance the capacity of the eye care fraternity. The conference also served as a pivotal platform for networking, upgrading technological use, and sharing best practices in eye health.

Objectives

1. Increasing Capacity in Eye Care: The conference sought to build the skills and knowledge of professionals in the eye care field to better address and reduce avoidable blindness.

2. Networking and Knowledge Upgradation: A key goal was to foster networking opportunities among professionals and create an environment conducive to the exchange of knowledge and technological advancements. By connecting various stakeholders, the conference aimed to facilitate the sharing of innovative solutions and practices.

3. Sharing Experiences and Best Practices: The conference provided a platform for sharing successful strategies and experiences in eye health care. This exchange of ideas was intended to enhance planning and implementation of eye care services, ensuring better outcomes and more efficient practices across the hospitals and the institutions.

Key Highlights

Diverse Participation: The broad spectrum of attendees, ranging from seasoned professionals to students, showcased a unified interest in advancing eye care practices. This diversity enriched discussions and fostered a more inclusive environment for learning and collaboration.

Innovative Sessions: The conference featured a variety of sessions that addressed the latest advancements in technology, case studies, and evidence-based practices in eye health. These sessions were designed to enhance the attendees' understanding and application of new techniques and tools in their respective fields.

Networking Opportunities: The event facilitated numerous networking opportunities, allowing participants to connect with peers, exchange ideas, and form collaborative partnerships. These interactions are expected to lead to ongoing collaborations and shared initiatives aimed at improving eye care services.

Knowledge Exchange: Through presentations, workshops, and panel discussions, attendees had the chance to share their experiences and learn from one another. This exchange of knowledge is crucial for identifying effective strategies and adapting them to different contexts and needs.

The conference featured sessions under 5 tracks spread across 2 days – 11th to 12th July 202



**TRACK
01**

**Innovations and Technological
solutions in eye care**

**Netravathi Hall
(3rd Floor)**

**TRACK
02**

**Collaboration for Universal
Eye health**

**Hemavathi Hall
(2nd Floor)**

**TRACK
03**

**Impact, Equity, Sustainability
and Quality in eye care**

**Arkavathi Hall
(2nd Floor)**

**TRACK
04**

**Excellence in Optometry and
Allied Ophthalmic Personnel**

**Vedavathi Hall
(2nd Floor)**

**TRACK
5.1**

**Sharing Knowledge Repository:
Towards organization's
excellence & growth**

**Tunga Hall
(2nd Floor)**

**TRACK
5.2**

**Sharing Knowledge Repository:
Towards organization's
excellence & growth**

**Bhadra Hall
(2nd Floor)**

**e-Posters
HALL-A**

e-Posters

**Ghataprabha Hall
(2nd Floor)**

**e-Posters
HALL-B**

e-Posters

**Malaprabha Hall
(2nd Floor)**

Common Session

**Inaugural Ceremony
Social Events**

**Annual General Body
Meeting**

**Vision 2020
Board Meeting**

**Exhibition
Area**

Scientific Committee

The conference program was conceptualized and curated by a **4-member Scientific Committee** supported by **4 Scientific Associates**



Dr. Shalinder Sabherwal

Chair – Scientific Committee

Director Public Health and
Projects
Dr. Shroff's Charity Eye
Hospital, Delhi



Dr. Rupali Chopra

**Member – Scientific
Committee**

Professor of Ophthalmology
Department of
Ophthalmology
Christian Medical College,
Ludhiana



Dr. Dharmendra Jena

Member – Scientific Committee

Deputy Director (Health Care),
Blind People's Association-India,
Ahmedabad



Mr. R. Senthilraj

**Member – Scientific
Committee**

Head – Community Outreach
Sankara Eye Foundation, India

Associate Members



**Mr. Niranjana Kumar
Yenamala**

**Associate-Scientific
Committee**

Network Assistant Director –
Village Vision Complex
L V Prasad Eye Institute,
Hyderabad



Mr. Joshef Mollah

**Associate-Scientific
Committee**

Manager Operations &
Training Siliguri Greater Lions
SVO Eye Hospita



Dr. Shradha Nitware

Associate-Scientific Committee

Program Officer
Seva Foundation



Mr. Jitendra Kumar Sahoo

Associate-Scientific Committee

Principal and Chief Consultant
Optometrist
Trilochan Netralaya, Sambalpur

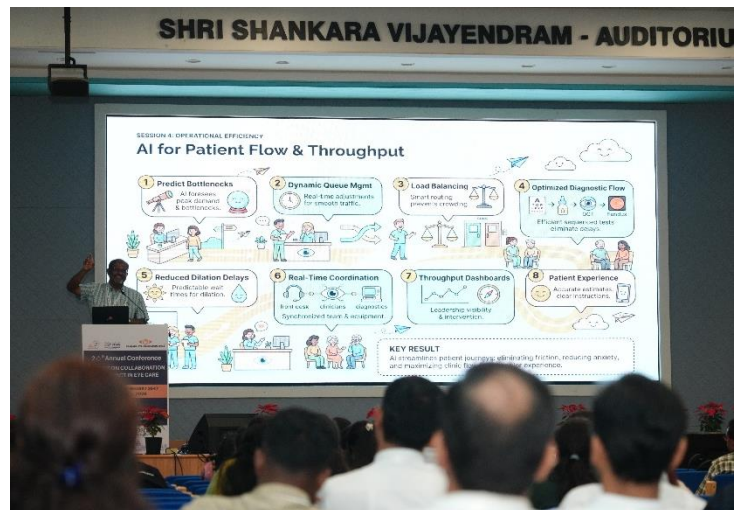
Preconference Sessions- 10th July 2026

As part of the 2026 Annual Conference, Four high-impact Pre-Conference Master classes for Allied Ophthalmic Personnel and Optometrists.

Preconference Session 1

1. 20/20 AI: See Further, Work Smarter

The Pre-conference workshop introduced participants to the practical applications of Artificial Intelligence in clinical practice and healthcare management. Through a series of interactive modules and hands-on demonstrations, participants explored the fundamentals of generative AI, its use in clinical documentation, patient communication, literature review, referrals, scheduling, and administrative workflows. The workshop also provided opportunities to develop personalized AI prompts and address real-world practice challenges through live problem-solving sessions.



Preconference Session- 2

2. Infection Prevention Control

The workshop focused on strengthening infection control practices and patient safety in ophthalmic care. The sessions covered standard precautions, biomedical waste management, operation theatre protocols for preventing post-operative endophthalmitis, sterilization techniques, microbiological surveillance, and the management

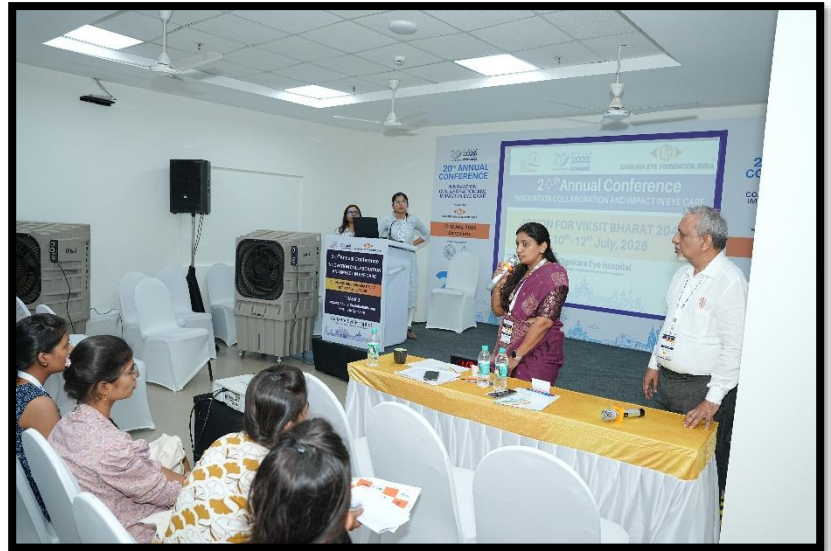


of ophthalmic infections. Participants also engaged in hands-on simulation stations on spill management, instrument cleaning, ultrasonic processing, instrument packing, and labelling, enabling them to translate best practices into routine clinical workflows.

Preconference Session- 3

3. Optics in Optometry, Quality Check in Dispensing and Ocularistry

The session provided participants with practical knowledge and updates on key aspects of optometric practice and optical dispensing. It focused on the principles and clinical applications of optics in optometry, quality assurance in dispensing services, and the role of ocular prostheses, including patient selection and rehabilitation. Through expert-led presentations and interactive discussions, the workshop enhanced participants' understanding of best practices in optometry, dispensing standards, and ocularistry, reinforcing the importance of precision, quality, and patient-centred care in delivering comprehensive eye care services.



Preconference Session- 4

4. Quality Beyond Accreditation

The session focused on fostering a culture of continuous quality improvement in eye care organizations beyond compliance with accreditation standards. The sessions covered practical aspects of quality management, including lessons from accreditation inspections, implementation of **5S and Kaizen** principles, strengthening patient safety through standardized communication, clinical audits, root cause analysis, and Lean healthcare practices. Participants also engaged in an interactive group activity to exchange ideas on enhancing healthcare quality and discussed strategies for building high-performing teams and sustaining patient-centred excellence.



Pre-conference workshop- 10th July 2026

Corporate Social Responsibility (CSR): Investment and Partnerships in Eye care- Emerging Opportunities, Strategic Priorities, and Future Pathways

The event brought together CSR leaders, corporate foundations, eye care institutions, and development partners to explore strategic partnerships for advancing equitable eye care in India.

4 sessions were held-

Session 1: Eye-care in India Today- Progress and Gaps

Setting a shared, non-technical understanding of the current eye-care landscape, progress made, existing gaps, and why these challenges matter beyond the health sector.

Session 2: Multiple Entry Points, No Single Model – How Can CSRs Engage with Eye-care

Exploring diverse pathways for CSR and foundations to engage with eye-care as supporters, new entrants, and long-term partners.

Session 3: Systems Thinking in Action – Retinopathy of Prematurity (ROP)

Reflecting on how philanthropic engagement can move beyond isolated projects to support systems, platforms, and long-term outcomes.

Session 4: Future Pathways for Philanthropic Engagement in Eye-care & Expectations from Eye-care Donors

Exploring where philanthropy can create distinctive value in the coming decade and identifying priorities for sustained collaboration.



Scientific Sessions- 11th and 12th July

The Scientific sessions were spread across five parallel running tracks and a common session with four speakers. All the sessions were designed by the expert scientific committee. The sessions were led by experts in eye care as well as speakers from government sector along with speakers from NGOs who are highly experienced in the field of eye care and community ophthalmology.

Track 1: Innovations and Technological solutions in eye care

This track will spotlight on how emerging technologies are reshaping the delivery of eye care. This track will feature talks on the use of digital health solutions, tele-ophthalmology, and artificial intelligence to improve early detection, referral, service delivery, and continuity of care, with a strong emphasis on reaching underserved populations. It will also explore technology-enabled approaches to training and capacity-building for eye care teams. In addition, the track will showcase real-world innovations implemented by eye care organisations that have demonstrated measurable impact on patient outcomes and access to quality eye care within communities.



Sessions Theme

- ✓ Digital Platforms for eye care: community to tertiary care
- ✓ Enablers for innovation
- ✓ Innovation for URE
- ✓ AI and innovations at Community and Primary Level
- ✓ Innovation in screening programs (Emerging Eye Diseases)
- ✓ Innovations for Universal eye health
- ✓ Innovations in training
- ✓ India Eye Health Strategy for 2030 In Sight- innovations required
- ✓ Use of AI and tech-based innovations in Eye care- secondary and tertiary level

Key Takeaways:

1. **AI Integration:** Demonstrations highlighted how generative AI and automation reduce clinical documentation time by up to 30% for optometrists and primary eye care teams.
2. **Primary Care Screening:** Pilot models presented showed a 40% increase in early glaucoma and diabetic retinopathy detection when non-mydriatic fundus cameras were paired with cloud AI at Vision Centres.
3. **Strategic Consensus:** Agreed to form a multi-institutional working group to draft standardized guidelines for tele-refraction and digital eye screening across member organizations.

Track 2: Collaboration for Universal Eye health

This track focuses on strengthening partnerships and collective action among government agencies, NGOs, eye care institutions, corporate partners and community organizations to accelerate progress toward universal eye health. This session will highlight successful models of collaboration, innovative public-private partnerships and integrated approaches that expand access to quality eye care services, especially for underserved and hard-to-reach populations. Through expert presentations and experience sharing, the track aims to inspire scalable strategies and foster networks that ensure no one is left behind in the journey toward preventable blindness elimination and sustainable eye health systems.



Sessions Theme

- ✓ Public-Private Partnerships (PPP) for Universal Eye Health
- ✓ Community Engagement and Grassroots Collaboration
- ✓ International Collaboration and Global Best Practices
- ✓ Building Sustainable Eye Care Alliances for Universal Coverage
- ✓ IAPB Global Summit on eye health: Members Commitments in line to national and global resolutions on eye health
- ✓ Multi-Sectoral Collaboration for Eye Health Integration
- ✓ Role of Corporate Social Responsibility (CSR) in Universal Eye Care
- ✓ Academic and Research Collaboration in Eye Care Innovation
- ✓ Digital Collaboration and Tele-Ophthalmology Networks

Key Session Takeaways:

- **PPP Models:** Evaluated state-level public-private framework models that successfully scaled cataract surgery volume and primary vision care access in hard-to-reach districts.
- **CSR Engagement:** Developed frameworks moving CSR contributions from short-term equipment grants toward long-term, systems-level funding for Retinopathy of Prematurity (ROP) and community health networks.
- **IAPB Resolution Alignment:** Reaffirmed commitments to global eye health targets, setting actionable milestones for member organizations toward the 2030 In Sight initiative.

Track 3: Impact, Equity, Sustainability and Quality in eye care

This track will examine evidence based outcomes and real world impact of eye care programs. The sessions will highlight inclusive approaches that reduce avoidable inequalities in eye care. This track will also explore sustainable and scalable solutions for long term eye health impact and will also feature talks and panel discussion on strengthening standards of care, safety and clinical effectiveness in eye health services.



Sessions Theme

- Transforming Vision care through Measurable Impact
- Community impact of ROP screening initiatives
- Accreditation and Standardisation in eyecare
- Improving eyecare through Quality & Patient safety
- Impact of eyecare in achieving Universal eyehealth
- Sustainable eyecare practices: Innovation, efficiency and impact
- Empowering eye health: Strategies for disability inclusion and rehabilitation
- Advancing equity in eye health: Leave no one behind
- Financial sustainability in Ophthalmic services

Key Session Takeaways:

1. **Operational Quality:** Showcased how implementing Lean healthcare practices (5S and Kaizen) reduced patient wait times in outpatient departments by up to 25%.
2. **Disability Inclusion:** Formulated guidelines to enhance physical and digital accessibility across eye hospitals and vision centres for persons with visual and mobility impairments.
3. **Community ROP Impact:** Highlighted protocols for systematic ROP screening in neonatal care units, resulting in significantly higher early intervention rates for premature infants.

Track 4: Excellence in Optometry and Allied Ophthalmic Personnel

The Optometry Track aims to highlight the evolving role of optometrists in comprehensive eye care, with focused updates on contact lens practice including scleral contact lenses, myopia management, paediatric evaluation, vision therapy, and neuro-optometry. The program will feature expert scientific sessions and a panel discussion on regulatory frameworks, including the National Commission for Allied Professions (NCAHP) Act, state councils, and professional registration, emphasizing professional standards and future directions in optometry.



Sessions Theme

- Transforming Optometry in India – Policy & NCAHP Role
- Career Pathways in Optometry: Clinical, Academic, Corporate & Interdisciplinary Opportunities
- Optometry Quiz Competition
- Community Optometry: Scope, Sustainability & Ethical Practices
- Impact of AOP courses- Organizations Running and Supporting Courses
- Recent advancements in Optometry
- Tele-Optometry: AI-Powered Remote Screening for Community Practice

Key Session Takeaways:

1. **Policy & Regulation:** Analyzed the implementation of the NCAHP Act and its impact on standardizing optometry education, scopes of practice, and professional licensing across India.
2. **AOP Workforce Development:** Established best-practice training frameworks to upskill Allied Ophthalmic Personnel, expanding their role in diagnostic support and community outreach.
3. **Tele-Optometry Applications:** Presented workflow models demonstrating how AI-assisted primary screening by optometrists accelerates triage and referral accuracy in rural health centers.

Optometry Quiz Competition Winners

An award and certificate presented to the winners



Winner 1

**Nandini
Samrina**

**Sankara College of
Optometry, Bengaluru**

Winner 2

- 1. Zakeerhusen A M**
- 2. Karthik P Dhanoji**

**M.M.Joshi Eye Institute
(College of Optometry),
Hubli, Karnataka.**



Track 5: Sharing Knowledge Repository: Towards organization's excellence & growth

Under this track there were free oral presentations based on abstracts reviewed and selected by the Scientific Committee. The speakers were a mixture of presenters from various organizations as well as students. The oral presentation spread over 16 sessions on Day 1 and Day 2 of the conference.

Key session Takeaways:

Vision Centre Sustainability: Outlined operating models to achieve financial self-reliance within 18–24 months.

School Eye Health: Streamlined screening and follow-up protocols to improve spectacle compliance among students.

Surgical Quality: Shared clinical audit protocols to minimize post-operative complications and optimize cataract outcomes.

Sessions Theme

1. Vision Centres: The way forward to Vision 2030
2. Strategies for reaching the unreached
3. Providing services in the unserved areas
4. Universal Eye Health
5. Eye Health for Vulnerable groups
6. Technology in Community Ophthalmology
7. School Screening and Refractive Errors
8. Refractive Error coverage
9. Strategies to Improve Visual Outcome Post Cataract Surgery
10. Tackling Diabetic Retinopathy and ROP
11. Target: Inclusive Eye Health
12. Comprehensive Eye Care
13. Quality in Eye Health
14. Sustainability in Eye Health
15. Research in Community Ophthalmology
16. Hospital based studies in Community Ophthalmology

The best paper presentation in each session was given memento as well as certificate. The BEST OF THE BEST 2026 presentation award was announced: **Mr. Seran Ilango, Aravind Eye Hospital** for his paper presentation on topic-

“Evaluating the Impact of Opportunistic Eye Screening among Patient Attendants, Determinants of Service uptake in a tertiary Eye Hospital”.

The ‘best of the best’ awardee would enjoy:

- Waive off registration fee for next annual conference.
- Get sponsored for full travel support to participate in the next annual conference.



- Presentation topic will be considered under Main track by the scientific committee for the next year Annual conference 2027.

E-Posters Presentation

Posters presentation is an integral part of the conference, providing participants with the opportunity to showcase their work and engage in meaningful dialogue with peers and experts. A total of 174 posters were displayed on the digital screens in two halls. Each participant presented their e-posters on digital screens before a panel of judges, comprising **Dr. Nisha Ahuja, Dr. S. Kamala and Dr. Lakshmi Mahesh in hall 1** and **Dr. Promila Gupta, Dr. Parul Datta and Ms. Shaifali Sharma in hall 2**. The sessions witnessed active participation and thoughtful discussions.



Winners were recognized for their outstanding contributions and were awarded a **memento and certificate** in appreciation of their efforts.



E-Poster Winner 1

Nerthi Grace N
CMC Vellore

E-Poster Winner 2

Riyah Jaitika
Aravind Eye Hospital



E-Poster Winner 3

Yuvarani D
Aravind Eye Hospital



Industry Showcase



Appasamy Associates Pvt. Ltd

Aurolab



Essilor India Private Limited

Abbvie



Alcon Laboratories (India) Pvt. Ltd

Remidio Innovative Solutions Pvt. Ltd



Inclusive Engagement Activities

Braille Typing Experience



Live Caricature Art

Common session- Leadership lessons: National and International

1. Leadership for the society to achieve Viksit Bharat

The conference featured a deeply engaging leadership session by **RV Ramani, Founder and Managing Trustee, Sankara Eye Foundation**, on the theme "**Leadership for the society to achieve Viksit Bharat.**" The leadership session emphasized the critical role of visionary and values-driven leadership in advancing the nation's goal of Viksit Bharat 2047. It highlighted how collaborative efforts, innovation, ethical governance, and a commitment to equitable eye care can strengthen health systems and improve community outcomes. The session inspired participants to embrace leadership that fosters excellence, inclusivity, and sustainable impact, reinforcing the collective responsibility of the eye care fraternity in contributing to India's development agenda.



2. Leadership for today's world

From International perspective, the session on "**Leadership for today's world**" was delivered by **Mr. Peter Holland, CEO, IAPB**, highlighted the evolving role of leadership in addressing global health challenges through collaboration, innovation, and strategic partnerships. The session emphasized the importance of adaptive leadership, cross-sector engagement, and collective action to strengthen eye care systems and achieve universal eye health. Participants gained valuable insights into leading with purpose, fostering resilient organizations, and driving sustainable impact in an increasingly interconnected world.



3. Women in leadership

The session on "**Women in Leadership**", delivered by **Ms. Heidi Chase, Chief Program Officer, Seva Foundation**, underscored the importance of empowering women to lead with confidence, resilience, and purpose. It highlighted the value of inclusive leadership, mentorship, and equal opportunities in strengthening organizations and advancing equitable healthcare. The session encouraged participants to foster diverse

leadership, recognizing that empowering women at all levels is essential for driving innovation, collaboration, and sustainable impact in the eye care sector.

4. Leadership lessons from Cricket

The session on **"Leadership Lessons from Cricket"**, delivered by **Mr. Krishnamachari Srikanth, Goodwill Ambassador of VISION 2020: The Right to Sight- INDIA** drew powerful parallels between the game of cricket and effective leadership. Through inspiring anecdotes from his sporting career, he highlighted the importance of teamwork, resilience, strategic decision-making, adaptability, and leading by example. The session encouraged participants to embrace challenges with confidence, foster collaboration, and cultivate a winning mindset to achieve excellence and create lasting impact in the field of eye care.



Felicitation of Board Members (2023-2026)

Board members were felicitated by Mr. Krishnamachari Srikanth, Goodwill Ambassador of VISION 2020: The Right to Sight- INDIA by providing Mementos to them for their outstanding service and valuable contribution during the term 2023-2026.



Dr. Rohit Khanna- LVPEI



Mr. Sony Thomas- CBM



Mr. R N Mohanty- Sightsavers



Dr. Praveen Vashist- Dr. RP Centre, AIIMS



Mr. Amaresh Pandey- Operation EyeSight Universal



Mr. Kuldeep Singh- Seva Foundation



**Dr. Kuldeep Dole- Lions Club International Foundation
Central, West and North**



Dr. Rahul Deshpande- HV Desai Eye Hospital



Mr. Subeesh Kuyyadiyil- Sadguru Netra Chikitsalaya



Dr. Rishi Raj Borah- Orbis



**Mr. Aaron Basaiawmoit
Society for Promotion of Eye Care and Sight**



Mr. Sabitra Kundu- Mission for Vision



Ms. Dhivya Ramasamy- Aravind Eye Care System



**Dr. Shalinder Sabherwal
Dr. Shroff's Charity Eye Hospital**



Dr. Rajesh Saini, Siliguri Greater Lions Eye Hospital



Mr. UV Kannan, Appasamy Associates Pvt. Ltd

Felicitations of Govt. Officials



**Dr. Rahul Pandey, Consultant (Technical)
NPCBVI, MOHFW**



**Dr. Aparnaa Chandrasekhar
SMO, NPCBVI, MOHFW**

Inauguration of the Annual Conference

The conference was formally inaugurated in the evening of 11th July, 2026 at 18.00 hrs at Sankara Eye Hospital, Bengaluru, by Chief Guest, Mr. Gokul V Subramaniam, President, Intel India.





Souvenir launch

Guest of Honour's Message-

Smt. Punya Salila Srivastava, Union Health Secretary Government of India

The recording video of the message by Health Secretary was displayed on the screens during the inaugural function.





पुण्य सलिला श्रीवास्तव, भा.प्र.से.
सचिव
PUNYA SALILA SRIVASTAVA, IAS
Secretary



भारत सरकार
स्वास्थ्य एवं परिवार कल्याण विभाग
स्वास्थ्य एवं परिवार कल्याण मंत्रालय
Government of India
Department of Health and Family Welfare
Ministry of Health and Family Welfare



Message

It gives me immense pleasure to learn that Vision 2020: The Right to Sight – India is organizing its 20th Annual Conference on the theme "Innovation, Collaboration and Impact in Eye Care – Steps Towards Vision for Viksit Bharat 2047." I congratulate Sankara Eye Foundation India for hosting this important event that brings together policymakers, practitioners, researchers, development partners, and community leaders committed to advancing eye health in our country.

The theme of the conference aligns closely with our national aspiration of Viksit Bharat. Eye health is an integral component of public health and human well-being, and ensuring equitable access to quality eye care is essential for achieving social and economic progress.

India has made remarkable strides in the prevention and control of blindness through the National Programme for Control of Blindness and Visual Impairment (NPCB&VI). The prevalence of blindness has declined significantly over the decades, and in 2024, India achieved the historic milestone of eliminating Trachoma as a public health problem. This year, the country has also crossed the landmark of performing more than one crore cataract surgeries, reaffirming our commitment to reducing avoidable blindness.

Our efforts extend across the continuum of care. Through the Rashtriya Bal Swasthya Karyakram (RBSK), we aim to screen children for various health conditions, including visual impairment, and provide timely interventions. Under Ayushman Bharat and PM-JAY, comprehensive eye care services are being made accessible to beneficiaries. At the same time, the adoption of Artificial Intelligence-based screening technologies for cataract, diabetic retinopathy, glaucoma, and other eye diseases is opening new possibilities for early detection and improved service delivery.

By removing barriers to eye care, we are not only restoring sight but also enabling dignity, independence, opportunity and hope. I am confident that the deliberations and outcomes of this conference will further strengthen our collective efforts towards eliminating avoidable blindness and ensuring vision care for all.

I extend my heartfelt greetings and best wishes to all delegates, organizers and participants, and wish the conference great success.

Jai Hind.

Punya Salila
(PUNYA SALILA SRIVASTAVA)

#StopObesity
टीबी हारेगा देश जीतेगा / TB Harega Desh Jeetega

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This message was also published in the **Conference Souvenir**.

Awards Presentation

Three open Categories Award

Women Lead Eye Care Award 2026

Dr. Elizabeth Joseph, Little Flower Hospital & Research Centre, Kerala.

This honor recognizes women based on their influence, excellence, contribution, and commitment to the field of eye care, especially in community ophthalmology. Winner was awarded Memento and Certificate



Young Achiever Award 2026



Ms.Priya, Aravind Eye Hospital, Chennai, Tamil Nadu.

This honor recognizes young persons who have had special accomplishments in the field of eye care. Winner was awarded Memento and Certificate

Eye Health Champions Award 2026

The Award recognizes and celebrate young and upcoming frontline staff, volunteers, support staff and more within the eye health sector. Total 6 Winners were awarded Memento and Certificate.

Mr. Murali Krishna Sanapala,
L V Prasad Eye Institute



Mr. Javed Nayab,
Dr. Shroff's Charity Eye Hospital

Mr. Anand Abhinav,
Nav Bharat Jagriti Kendra



Mr. Parmatma Prasad Gupta,
Sadguru Netra Chikitsalaya

Mr. Ranjith Kumar G,
Sankara Nethralaya



Mrs. R. Kamatchi,
Aravind Eye Hospital, Theni

5 Annual Awards

VISION 2020: The Right to Sight- INDIA recognizes its member hospitals for their exemplary work in the field of eye care. The following institutions have been recognized with the Annual Awards. Five-member jury assessed the applications received for these awards.

Shri. S. N. Shah award 2026

Equity: to provide comprehensive primary eye care screenings with a focus on women and children

Award Winner- **Jayapriya Medical Foundation**



Shri. G D Agrawal Gomabai Netralaya Award 2026

To inspire especially the smaller and medium volume member hospitals to continue reaching the unreached through “Sustainable community eye health approaches towards integrated people-centred eye care (IPEC)”.

Award Winner- **Shantilal Shanghvi Eye Institute**



Dr. Jordan Kassalow VisionSpring Award 2026

For reaching the unreached through eyeglasses.

Award Winner- **Mahanadi Netra Chikitsalaya- LEPRa Society**



Lotus Award 2026

For Holistic Development of an Organization to Serve Community Better
Award Winner- **Shri Ganesh Vinayak Foundation**



Sant Hirdaram Sewa Sadan Award for Innovative Eye Care Practices 2026

Award Winner- **Sewa Sadan Eye Hospital**



Lifetime Achievement Award 2025- [Late Padma Shri Dr. Budhendra Kumar Jain](#)

The award was received by **Dr. Elesh Jain (son of Late Dr. B.K. Jain)**



Felicitations

VISION 2020: The Right to Sight- India felicitated-

Dr Shalinder Sabherwal

for serving as Member of Scientific Committee during 2024 – 2025 and Chairing the scientific program development for this year 2026.



Executive Committee- VISION 2020: The Right to Sight-INDIA (2023-2026)



President- Dr. Rajesh Saini



Vice-President- Mr. Amaresh Pandey



Secretary- Dr. Praveen Vashist



Treasurer- Mr. Kuldeep Singh

Industry and Corporate Advisory Board Member VISION 2020: The Right to Sight-INDIA

In recognition of distinguished service and valuable contribution during the term 2023–2026.

**Appasamy
Associates**



Aurolab



**Essilor
India
Private
Limited**

**Roche Products (India)
Pvt. Ltd.**





Forus Health Private Ltd.

Sankara Eye Foundation, INDIA

For hosting 20th Annual Conference and Annual General Body meeting



Vote of Thanks

The conference concluded with a heartfelt Vote of Thanks delivered by Mr. Senthilraja from the Sankara Eye Foundation, expressing deep gratitude to all dignitaries, speakers, partners, and participants for their valuable contributions to the success of the event. The team acknowledged the unwavering support of the organizing committee, volunteers, and host institution team in ensuring seamless coordination throughout the conference. Special thanks were extended to the Chief Guest, keynote speakers, and session chairs for sharing their time, insights, and vision. The Sankara Eye Foundation Team also recognized the enthusiastic participation of delegates from across the country, whose engagement and commitment enriched every session.



Cultural Activity



Press Coverage & Media Reach

ಜನದನಿಯ ಸಾರಥಿ
ವಾರ್ತಾ ಭಾರತಿ



ಬೆಂಗಳೂರಿನ ಶಂಕರ ಕಣ್ಣಿನ ಆಸ್ಪತ್ರೆ, ಮಹಿಯಂದ ವಿಜನ್-2020 ಇಂಡಿಯಾ ಸಂಸ್ಥೆಯ ಆಶ್ರಯದಲ್ಲಿ ಏರ್ಪಡಿಸಿದ್ದ 20ನೇ ವಾರ್ಷಿಕ ವಿಜನ್-2020 ಇಂಡಿಯಾ ಸಮ್ಮೇಳನ ಯಶಸ್ವಿಯಾಗಿ ನಡೆಯಿತು. ಸಮ್ಮೇಳನದಲ್ಲಿ ಕಣ್ಣಿನ ವೈದ್ಯರು, ಆರೋಗ್ಯ ತಜ್ಞರು, ಸಂಶೋಧಕರು ಪಾಲ್ಗೊಂಡು ಕಣ್ಣಿನ ಆರೈಕೆಯ ಭವಿಷ್ಯದ ಕುರಿತು ಚರ್ಚಿಸಿದರು. ಈ ವೇಳೆ ಮಾಜಿ ಕ್ರಿಕೆಟ್ ಪಟು ಕೃಷ್ಣಮಾಚಾರಿ ಶ್ರೀಕಾಂತ್, ಇಂಟೆಲ್ ಇಂಡಿಯಾ ಅಧ್ಯಕ್ಷ ಗೋಕುಲ್ ಎ.ಸುಬ್ರಹ್ಮಣ್ಯಂ, ಡಾ.ರಾಜೀಶ್ ಸೈನಿ, ಡಾ.ಆರ್.ವಿ.ರಮಣ್, ಇನ್ವೆಸ್ಟರರು ಹಾಜರಿದ್ದರು.

Bengaluru Edition
Jul 15, 2026 Page No. 5

Bengaluru to host national eye care conference from July 10-12

BENGALURU, DHNS: Sankara Eye Hospitals, in association with VISION 2020 India, will host the 20th Annual VISION 2020 India Conference in Bengaluru from July 10 to 12.

The conference will bring together ophthalmologists, optometrists, public health experts, policymakers, researchers, development partners and healthcare professionals from across the country to discuss the future of eye care in India.

A special leadership-focused plenary session, chaired by Dr Rajesh Saini, president of VISION 2020 India, will feature Dr RV Ramani, Peter Holland, Heidi Chase and former India cricketer Krishnamachari Srikanth.

The three-day conference will include keynote addresses, plenary sessions, panel discussions, paper presentations, workshops and interactive sessions. Experts from across the country will deliberate on emerging technologies, Artificial Intelligence, digital health solutions, quality improvement initiatives, community ophthalmology, public-private partnerships and capacity building aimed at strengthening India's eye care ecosystem, according to a release.

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09/07/2026

Presented by **DH**

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India's premier news agency

HOME NATIONAL INTERNATIONAL BUSINESS ENTERTAINMENT SPORTS CRIME LEGAL HEALTH & SCIENCE FACT CHECK PRESS RELEASES BHASHA/NT

General

Sankara Eye Hospitals Successfully Hosts 20th Annual VISION 2020 India Conference, Celebrating 50 Years of the Sankara Movement

Wednesday, Jul 15, 2026 15:48:13 | Sankara Eye Hospitals

Bengaluru, Karnataka, India (NewsVair)

Sankara Eye Hospitals, in association with VISION 2020 India, successfully concluded the 20th Annual VISION 2020 India Conference held from 10 to 12 July in Bengaluru. The conference brought together leading ophthalmologists, optometrists, public health experts, policymakers, researchers, development partners and healthcare professionals from across the country to deliberate on the future of eye care in India.

Held under the theme "Innovation, Collaboration and Impact in Eye Care – VISION for Viksit Bharat 2047," the three-day conference served as a national platform for knowledge exchange, showcasing innovations and strengthening partnership aimed at eliminating avoidable blindness while advancing equitable, accessible and high-quality eye care across India.

The scientific programme featured discussions across five thematic tracks: Innovations and Technological Solutions in Eye Care,

ಶಂಕರ ಕಣ್ಣಿನ ಆಸ್ಪತ್ರೆ, ವಿಜನ್ 2020 ಇಂಡಿಯಾ ಸಂಸ್ಥೆಯ ಆಶ್ರಯದಲ್ಲಿ ಬೆಂಗಳೂರಿನಲ್ಲಿ 20ನೇ ವಾರ್ಷಿಕ ವಿಜನ್ 2020 ಇಂಡಿಯಾ ಸಮ್ಮೇಳನ

Annual Conference 2020 - Right to Sight India



ಮಹದೇವಪುರ

ನವೆಂಬರ್ 2026 NKS TV4 ನಿರಂತರ ಕಾರ್ಯಕ್ರಮ

www.nkstv4.com nkstv 9964859989 nkstv4 live

ಮಹದೇವಪುರ : ಶಂಕರ ಕಣ್ಣಿನ ಆಸ್ಪತ್ರೆಗಳು, ವಿಜನ್ 2020 ಇಂಡಿಯಾ ಸಂಸ್ಥೆ 20ನೇ ವಾರ್ಷಿಕ ವಿಜನ್ 2020 ಇಂಡಿಯಾ ಸಮ್ಮೇಳನ

ಸಂಯುಕ್ತ ಕರ್ನಾಟಕ

ಅಂಧತ್ವ ಮುಕ್ತ ದೇಶವನ್ನಾಗಿಸಲು ಮಾಜಿ ಕ್ರಿಕೆಟಿಗ ಶ್ರೀಕಾಂತ್ ಸಲಹೆ



ಬೆಂಗಳೂರು: ಅತ್ಯವಿಶ್ವಾಸ ಮತ್ತು ಜಂಟಿ ಶ್ರಮದಿಂದ 2047 ರ ವೇಳೆಗೆ ಭಾರತವನ್ನು ಅಂಧತ್ವ ಮುಕ್ತ ದೇಶವನ್ನಾಗಿ ಮಾಡಲು ಸಾಧ್ಯ. ಮಾಜಿ ಕ್ರಿಕೆಟ್ ನಾಯಕ ಕೃಷ್ಣಮಾಚಾರಿ ಶ್ರೀಕಾಂತ್ ತಿಳಿಸಿದ್ದಾರೆ. ತಂತ್ರಜ್ಞಾನ ಹಾಗೂ ಎಲ್ಲರಿಗೂ ಕೈಗೊಳ್ಳುವ ಗುಣಮಟ್ಟದ ಚಿಕಿತ್ಸೆ ನೀಡುವ ಬಗ್ಗೆ ಸಮ್ಮೇಳನದಲ್ಲಿ ಚರ್ಚಿಸಲಾಗಿದೆ. ಶಂಕರ ಕಣ್ಣಿನ ಆಸ್ಪತ್ರೆ ಮತ್ತು 'ವಿಜನ್ ಇಂಡಿಯಾ' ಸಹಯೋಗದಲ್ಲಿ ಆಯೋಜಿಸಿದ್ದ 3 ದಿನಗಳ ರಾಷ್ಟ್ರೀಯ ಸಮ್ಮೇಳನ ಯಶಸ್ವಿಯಾಗಿ ಮುಕ್ತಾಯಗೊಂಡಿತು.

Bangalore Edition
Jul 13, 2026 Page No. 10
Powered by: erelego.com

A) Pre-Event Coverage

Print -

1. Deccan Herald
2. Samyukta Karnataka
3. Prajavani
4. Ee Nadu
5. Sanje Express
6. Vartha Bharati
7. Andhra Jyoti
8. Udayavani

Online-

1. Express Healthcare - <https://www.expresshealthcare.in/news/sankara-eye-hospitals-vision-2020-india-to-host-eye-care-conference-in-bengaluru/454265/>
2. Express Healthcare (LinkedIn) - https://www.linkedin.com/posts/express-healthcare-world_sankara-eye-hospitals-vision-2020-india-activity-7480527389383569408-rGcj?utm_source=share&utm_medium=member_android&rcm=ACoAAA8I7p8BC-odOQIUBhnrAYkrzfy6fUyVGX8
3. Deccan Herald - <https://www.deccanherald.com/india/karnataka/bengaluru/bengaluru-to-host-national-eye-care-conference-from-july-10-12-4067181>
4. Medgate Today - <https://medgatetoday.com/sankara-eye-hospitals-to-host-20th-annual-vision-2020-india-conference-in-bengaluru-marking-50-years-of-the-sankara-movement/>
5. The Indian Practitioner - <https://theindianpractitioner.com/sankara-eye-hospitals-announces-twentieth-vision-2020-india-conference-in-bengaluru/>
6. Medical Tourism Today - <https://medicaltourismtoday.in/sankara-eye-hospitals-to-host-20th-annual-vision-2020-india-conference-in-bengaluru-marking-50-years-of-the-sankara-movement/>

B) Post Event Coverage

Print -

1. Samyukta Karnataka
2. Prajavani

3. Ee Nadu
4. Sanje Express
5. Vartha Bharati
6. Andhra Jyoti
7. Udayavani

Online -

1. The Hans India - <https://www.thehansindia.com/karnataka/sankara-eye-hospitals-successfully-hosts-20th-annual-vision-2020-india-conference-1097696>

Electronic Media -

1. Public Next - <http://publicnext.com/news/general/all/public-feed/kn/publicnext-news-karnataka-and-india-1274832>
2. Just News Kannada - <https://www.facebook.com/share/v/1NPWFhjche/>
3. Dinanithya News - <https://www.facebook.com/share/v/19MXDCcmn8/>
4. NKS TV news Kannada - <https://www.youtube.com/watch?v=wowWHoliMu8>
5. Kannda Dhvani - <https://www.facebook.com/share/v/1GT4ycM61G/>

Impact and Future Directions

The conference has made a significant impact in shaping the future of community eye care by:

- **Strengthening Professional Capacity:** Participants gained enhanced skills and knowledge, empowering them to more effectively address the challenges of visual impairment and improve eye care delivery within their regions.
- **Fostering Collaboration:** The conference served as a vibrant platform for networking and collaboration, paving the way for continued partnerships and coordinated efforts in the field of eye health.
- **Promoting Best Practices:** The exchange of innovative approaches and successful models offered actionable insights, enabling better planning and more effective implementation of eye care services across diverse settings.

Participant's Feedback Report

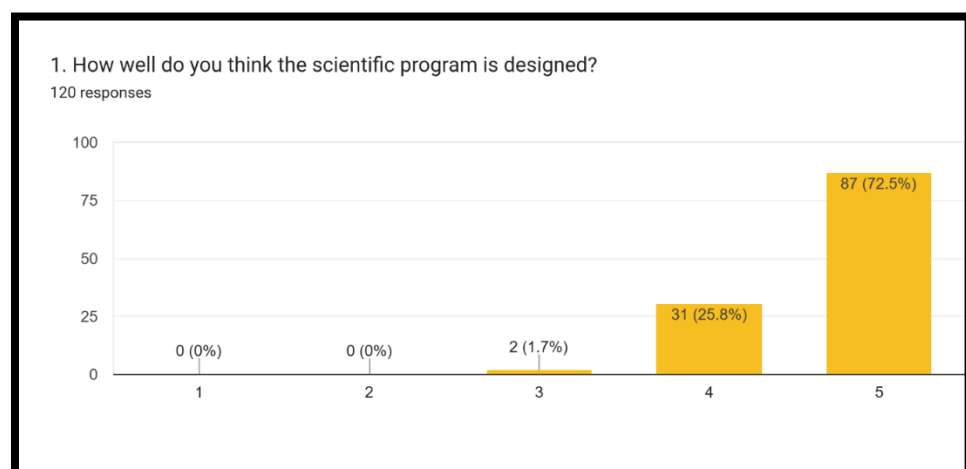
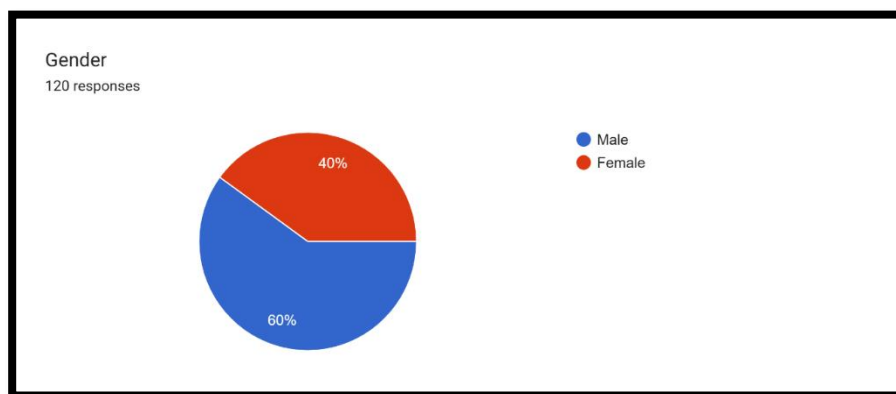
The feedback was received via google form from 120 participants with 60% male and 40% female respondents. About 73.3% of the respondents rate their satisfaction regarding overall quality of conference. 72.5% expressed that scientific program was designed well. The participants were requested to share their responses on a scale of 1-5 where scale was defined as (1- Very Poor, 2- Poor, 3- Good, 4- Very Good and 5- Excellent).

Delegate Feedback Summary

(N = 120 respondents | Response Rate = 15.4% of 780 delegates)

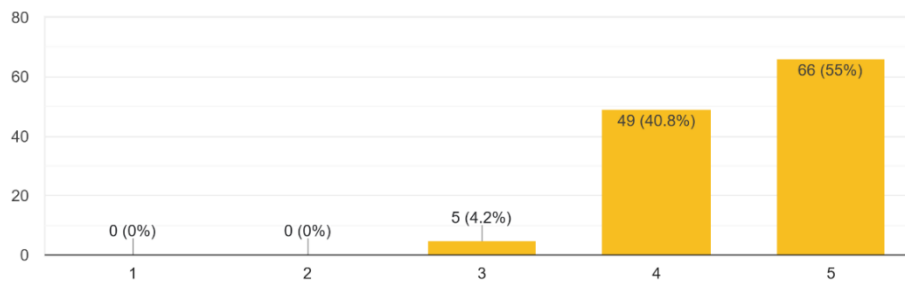
Survey Dimension	Rating (Scale 1–5)	Satisfaction %	Key Qualitative Insight
Overall Quality	4.70 / 5.0	73.3%	Excellent overall organization and high-calibre scientific programme.
Scientific Programme Design	4.69 / 5.0	72.5%	Practical sessions with high relevance to clinical and community eye care.
Conference Organization & Delivery	4.71 / 5.0	86.0% (Very Good/Excellent)	Smooth execution, effective coordination, and positive delegate experience throughout the conference.

The responses shared by the participants as follows:



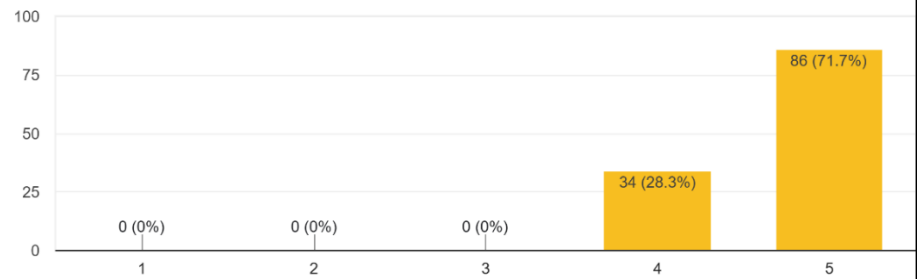
2. How will you rate the speakers and panelists in their overall delivery?

120 responses



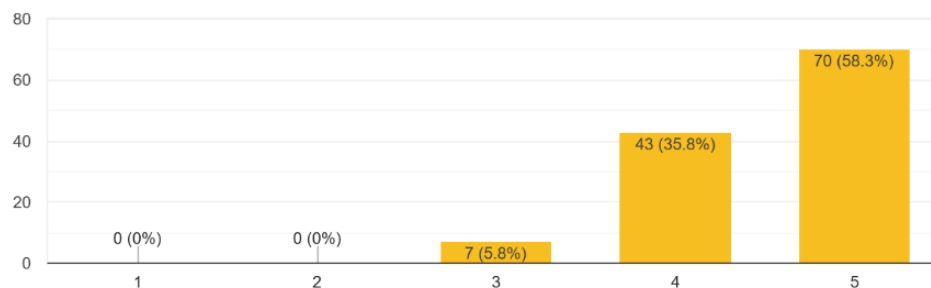
3. How were the sessions executed/managed?

120 responses

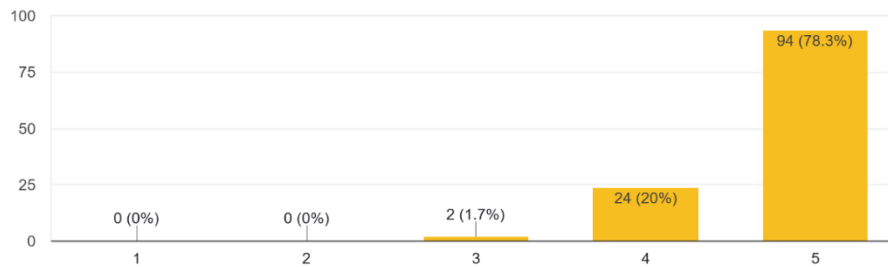


4. How well do you think your expectations have been met?

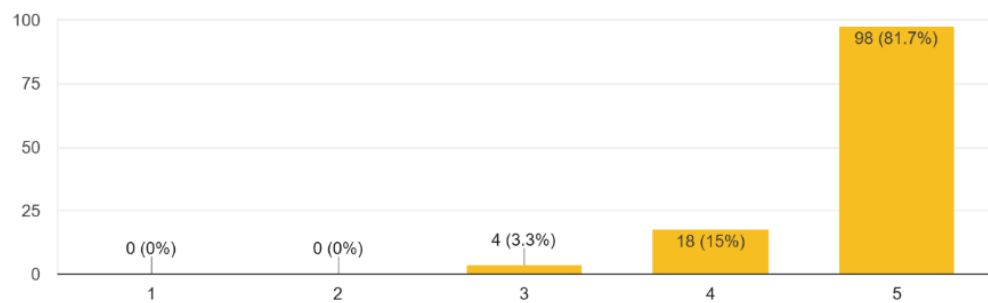
120 responses



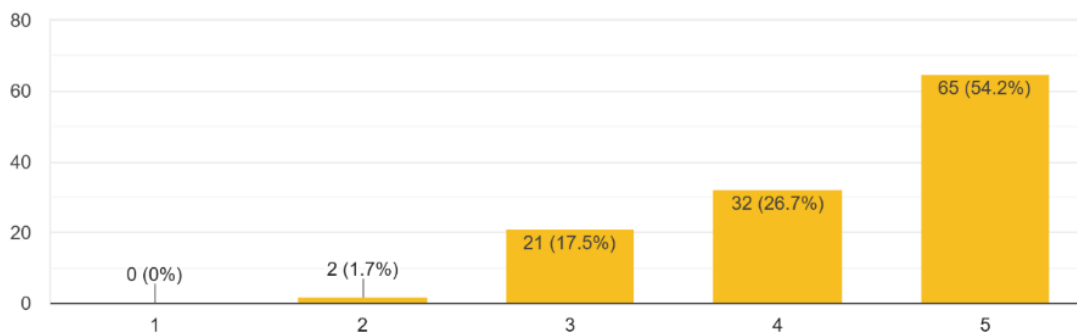
5. How will you rate the help provided in case of any issues/problems faced during the conference?
120 responses



6. How will you rate the facilities/arrangements at the venue?
120 responses



7. How will you rate the knowledge/information that you gained at the exhibition/stalls?
120 responses



Feedback: Plus-Delta Model

+ PLUS (What Worked Well)	▲ DELTA (Opportunities for Growth)
High-Quality Content: Delegates appreciated the relevance, diversity, and practical value of the scientific sessions.	Track Overlaps & Thematic Organization: Group sessions into broader themes (Clinical, Community, AI, etc.) to avoid overlapping topics and help delegates plan better.
Networking Opportunities: Networking, collaboration, and peer learning emerged as key benefits across NGOs, corporates, and clinicians.	Emerging Topics: High demand for sessions on AI, Research Methodology, Primary Eye Care, Technology, CSR, and Financial Sustainability.
Best Practices: Participants valued learning innovative practices, guidelines, and replicable models for their institutions.	Research Presentations: Introduce dedicated research tracks, paper/poster presentation opportunities, and capacity-building sessions.
Conference Management: Smooth execution, overall management, and hospitality were well-appreciated by respondents.	Time Management: Reduce concurrent tracks, increase discussion/Q&A time, and improve presentation scheduling.
Platform Strength: VISION 2020 INDIA recognized as a strong platform for knowledge dissemination, advocacy, and strengthening eye care programmes.	Year-Round Engagement: Provide regular virtual training, webinars, thematic workshops, and periodic knowledge-sharing events throughout the year.
Technical Learning: Exposure to innovations, technologies, and current practices in eye care was highly valued.	
Overall Experience: Respondents described the conference as informative, enriching, and professionally rewarding.	

Conclusion

The conference successfully achieved its core objectives of capacity building, fostering collaboration, and promoting best practices in eye care. The enthusiastic participation and meaningful engagement of delegates underscored the collective commitment of the eye health community toward reducing avoidable blindness and improving visual outcomes. Looking ahead, the knowledge shared and connections forged during the conference will serve as a catalyst for advancing eye care initiatives and driving impactful change on a broader scale.

Acknowledgements

The successful organization of the **20th Annual Conference** was made possible through the collective commitment, expertise, and dedicated efforts of numerous individuals and organizations.

We extend our sincere appreciation to the **Scientific Committee and its Associates** for their invaluable guidance, thoughtful deliberations, and collaborative contributions in designing a comprehensive and high-quality scientific programme through a series of planning meetings and technical discussions.

We express our heartfelt gratitude to **Sankara Eye Foundation, Bengaluru**, whose exemplary planning, meticulous coordination, and unwavering commitment were instrumental in ensuring the smooth and successful execution of the conference. Their exceptional hospitality and tireless support throughout the event were deeply appreciated.

We also acknowledge the continued encouragement and steadfast support of the **Corporate Advisory Board**, whose partnership and commitment significantly contributed to the success of the conference and further strengthened the spirit of collaboration in advancing eye care.



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CORPORATE ADVISORY BOARD MEMBERS

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