

CONNECT, CAPTURE & CELEBRATE



Golden Tulip Grand View Resort, Candolim, Goa

29th February, 1st & 2nd March 2024

Program Book



ABOUT CONVERGE

CONVERGE, the bi-annual optometry conference initiated by the Alumni of LVPEI Optometrists (ALO), invites optometrists from around the world to come together. This conference warmly welcomes optometry students, practitioners, academicians, clinicians, researchers, and professionals alike. Set against the lively and vibrant backdrop of Goa, India, CONVERGE 2024 is marked for the 29th of February, 1st, and 2nd of March 2024. Serving as a beacon of connection, capturing shared experiences, and celebrating achievements, this conference promises a rejuvenating experience.

This year, CONVERGE 2024 is meticulously crafted to seamlessly blend education and entertainment, all under the captivating theme, "Panorama of Optometry Practice." providing a unique opportunity to delve into the latest trends in optometry. Beyond the enriching learning experience, CONVERGE 2024 is your stage to showcase skills, explore interests, and present your work to both peers and renowned experts.

Be part of an event that transcends traditional conference boundaries. Join us for CONVERGE 2024 and embark on a journey of learning, networking, and celebration like no other.



MESSAGE FROM THE PRESIDENT



I am absolutely delighted to welcome you all to 'CONVERGE 2024', a 3 days blast of learning, fun and knowledge enlightment, the 29th of February, 1st, and 2nd of March 2024.

This year, we're all about fostering connections among Optometrists nationwide and building a strong sense of unity. So, whether you're from the bustling city or the quiet corners of India, you are welcomed whole heartedly by the team ALO!!

We gladly welcome you to the engaging sessions, quick talks, skilful Optometry workshops, group shenanigans, rapid-fire presentations, and career guiding sessions. We're talking about everything – from setting up your own clinic to diving into research or taking the road less traveled in your career. And of course, brace yourselves for the legendary Optometry Quiz, alongside our usual dose of jaw dropping research and clinical case discussions. This time, the conference theme revolves around "Panaroma of Optometry Practice."

But hold on, CONVERGE 2024 isn't just for diving deep into those intense optometry sessions - there's more! Friday evening is all about cultural vibes and a fabulous Gala dinner. Let's converge to absorb new knowledge, connect with old pals and make some new ones, and celebrate all the incredible aspects of optometry and beyond.

Welcome you all to "Pearl of the Orient" Goa!

LALITH KUMAR REDDY VOOTUKURU

President ALO





CONNECT, CAPTURE & CELEBRATE

PANORAMA OF OPTOMETRY PRACTICE

1:30 PM- 6:30 PM

PRE-CONFERENCE WORKSHOPS

Includes hands on learning, practical demonstrations, skill enhancement sessions, dynamic interactions

01 **MARCH** 9:00 AM - 9:30 PM

SYMPOSIA + GALA NIGHT

Includes scientific insights, research colloquiums, clinical case discussions, industrial fairs, collaborative networking, cultural and musical celebrations with gala dinner

02 **MARCH**

SYMPOSIA

Includes intellectual forums, expert panel discourses, revolutionary innovations, diverse future vistas







9:00 AM- 2:00 PM





PROGRAM ITINERARY

DAY 1

FEBRUARY 29, 2024 (THURSDAY)

12.30PM- 01.30PM REGISTRATIONS

01.45PM - 03.45PM Workshop: Scleral Contact Lens

Lead: Team Boston Sight

03.50PM - 04.10 PM High Tea & Networking

04.15PM - 06.15PM Workshop: Vision Therapy

Lead: Dr. Shalini Jain & Team

06.16PM - 06.30PM Closing Remarks & Announcements

OUR WORKSHOP FACILITATORS



Mr. Sandeep Reddy
Assistant Director
Opticals and Scleral Lenses
L V Prasad Eye Insitute



Mr. Manideepak J
Asst. Administrator- LVPEI
Marketing & Professional
services-BostonSight
Scleral Jenses India



Dr. Shalini Jain Founder, Samyak Eye Care Clinic



Guest of Honour Dr. Avinash Pathengay

Network Director, Education Consultant Ophthalmologist Specialization: Vitreo Retinal Diseases, Uveitis & Ocular Immunology, Neuro-ophthalmology LV Prasad Eye Institute

DAY 2

MARCH 01, 2024 (FRIDAY)

08.30AM- 09.00AM	REGISTRATIONS	
09.00AM - 09.10AM	Inauguration Ceremony	
09.15AM - 09.30PM	The Ten Years of ALO	Ms. Snigdha
09.31 AM - 09.50 AM	Key Note: Optometry Education	Guest of Honour Dr. Avinash Pathengay
10.00AM -10.20AM	Talk: Myopia —Past, Present & Future	Dr. Pavan Verkicharla
10.21AM - 10.40AM	Talk: Exploring Vision in Focus- Cutting Edge Trends in Amblyopia Management	Dr. Shalini Jain
10.41AM -11.00AM	Panel discussion: Perks & Challenges in Paediatric Practice	Lead: Dr. Pavan & Dr. Shalini
11.01AM - 11.15AM	Corporate Talk: TEAM ZEISS	
11.15AM-11.35AM	High Tea & Networking	
11.40AM -11.50 AM	Game Time/Playtopia	
11.51AM –12.40PM	Talk: Contact Lens & its Facets	Ms. Binal Chheda Mr.Sandeep Reddy
12.41PM - 01.30PM	Paper & Case presentations	Delegates
01.30PM - 2.15PM	Lunch & Networking	

Talk: Seeing Possibilities - Unveiling Ms. Rebecca Sumalini 02.16PM - 03.00PM Clinical Nuggets in Low Vision and Ms. Premalatha **Special Needs Care** 03.01PM -03.10 PM Game Time/Playtopia Talk: Public Eye Health - Past, Present & 03.15 PM- 03.40PM Dr. Srinivas Marmamula **Future** 03.45PM- 04.30PM Quiz: Eye Know Challenge / Trade fair High Tea/ ALO Business Meet 04.30PM to 05.30PM

06.00 PM - 09.30PM ROCK & ROLL AT GALA NIGHT

DAY 3

MARCH 02, 2024 (SATURDAY)

09.30AM - 10.30AM	Bridging Vision in Ophthalmic Dispensing Alumni Experts, Enriching The Perception	Lead: Mr. Maseedupally Srikanth		
10.31AM -10.45AM	Corporate Talk: TEAM VISION RX			
10.46AM -10.55AM	Gametime/ Playtopia			
10.56AM -11.15AM	High Tea & Networking			
11.16AM –11.45AM	Talk: Explore Inventive Leaps	Mr. Mir Amir Ali Mr. Rahul Negi		
11.46AM –11.55AM	Gametime/ Playtopia			
12.00PM -12.30PM	Talk & Panel Discussion: Reveal the Future Vistas of Optometry	Lead: Mr. Vijay Yelagondula		
12.31PM -01.00PM	Closing Remarks & Awards			
1.00PM onwards: Lunch & Goa Calling				

MEET THE SPEAKERS



DR PAVAN KUMAR VERKICHARLA

Scientist, Myopia Research, Head & Consultant Optometrist - The Myopia Centre (prevention and control)



Founder. Samyak Eye Care Clinic Ph.D., MOPT, Fellow L.V. Prasad Eye Institute -Hvderabad

Bausch & Lomb School of

DR SHALINI JAIN



DR SRINIVAS MARMAMULA

Network Associate Director Research - Public Health Prof.Brien Holden Eye Research Centre Gullapalli Pratibha Rao International Centre for Advancement of Rural Eyecare, L V Prasad Eye Institute



Brien Holden Institute of Optometry and Vision Sciences VIJAY KUMAR L V Prasad Eye Institute VELAGONDULA

Registrar,

Optometry



Assistant Director **Opticals and Scleral Lenses** L V Prasad Eye Insitute



Consultant Optometrist - Institute for Vision Rehabilitation Brien Holden Institute of Optometry and Vision Sciences L V Prasad Eye Institute (LVPEI)

SANDEEP REDDY



Head of Optometry Education and Ophthalmic Dispensing **Training Program**





BINAL CHHEDA

REBECCA SUMALINI

Optometrist, Founder, The Eye Care Hub

SRIKANTH MASEEDUPALLI



Network Associate Director, Standard Chartered- LVPEI Academy for Eye Care Education



Research Optometrist. Center for Innovation. LV Prasad Eye Institute

SNIGDHA

RAHUL NEGI

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Introducing





Al-powered bespoke progressive lenses



OCULAR DYNAMICS & METAMORPH TECHNOLOGY



DEVELOPED USING AI



EXCLUSIVITY
OF EACH LENS



MAXIMUM VISION QUALITY



POWERED BY USER EYE DATA



ADAPTIVE TO USER'S WAY OF LOOKING

ZEISS MyoCare portfolio



The first age-related Myopia Management solution by ZEISS



ZEISS MyoCare lenses

For children aged 7 - 9 years wearing **ZEISS MyoCare Rx lenses**, eye length growth comes **63%*** on average closer to that observed in normal-sighted children of the same age.



ZEISS MyoCare S lenses

For children aged 10 - 12 years wearing **ZEISS MyoCare S Rx lenses**, eye length growth comes **86%*** on average closer to that observed in normal-sighted children of the same age.

Two-year prospective, double-blind, randomized controlled clinical trial led by Wenzhou Medical University Eye Hospital, China, 2021, on 78 myopic children wearing ZEISS MyoCare Rx lenses, 72 myopic children wearing, ZEISS MyoCare S Rx lenses and 76 myopic children wearing ZEISS Single Vision lenses aged 7 to 12 years for 12 months.

ORAL PRESENTATIONS

Paper Presentations				
Friday – 1st March 2024, Scientific session				
Time	Abstract Title	First Author		
12.41 PM -12.47 PM	Challenging the Oversimplified Link between Relative Peripheral Refraction and Myopia	Ms. Megha Antony		
12.48 PM -12.54 PM	Does alteration of time outdoors and near work synergistically control axial elongation in myopes?	Ms. Sruthi Chamarty		
12.55 PM – 01.01 PM	Comparison of two different methods of accommodation control techniques with cycloplegic refraction in a hospital-based population -	Ms. Arpita Naik		
01.02 PM – 01.08 PM	Evaluating accommodation and vergence anomalies in emmetropes and ammetropes: An analysis of hospital- based population	Ms. Gritija Chodankar		

CLINICAL CASE PRESENTATIONS

Rapid Fire Case Presentations				
Friday – 1st March 2024, Scientific session				
Time	Abstract Title	First Author		
01.10 PM -01.15 PM	Diagnostic Dilemma: Retinitis Albipunctatus or Retinitis punctata Albescens	Ms. Huda Fatima Mirza		
01.16 PM -01.20 PM	Do optical intervention cessation lead to rebound – Case report	Mr. Sujit Shah		
01.21 PM - 01.25 PM	Myopia in siblings: Unraveling the complexity through unique case reports	Mr. Soubhik Chel		
01.26PM – 01.30 PM	Unveiling low dose atropine response in progressive myopia with presumed subclinical maculopathy: A unique case report	Ms. Lakshmi Kousalya Akkina		

OUR SCIENTIFIC COMMITTEE MEMBERS:

Dr. Praveen Bandela ; Dr. Sri Vidya Neriyanuri

OUR TEAM







Hareesh Pothkanuri
Vice President -ALO



Mir Amir Ali
Treasurer -ALO



Chaitanya Sai Kiran Tumati General Secretary -ALO

EXECUTIVE MEMBERS



Navya Rekha B
Liaison Officer



Anuhya Nalluri



Sandeep Reddy



Susmitha Mattam



Soundariya Yadav



Monika V V N



Bharathi Chavan

ACKNOWLEDGEMENTS

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