

# 58<sup>th</sup> ICLEP

INDIAN CONTACT LENS EDUCATION PROGRAM

Physical Meeting

16-18 December 2022

in association with

**BAUSCH + LOMB**

See better. Live better.

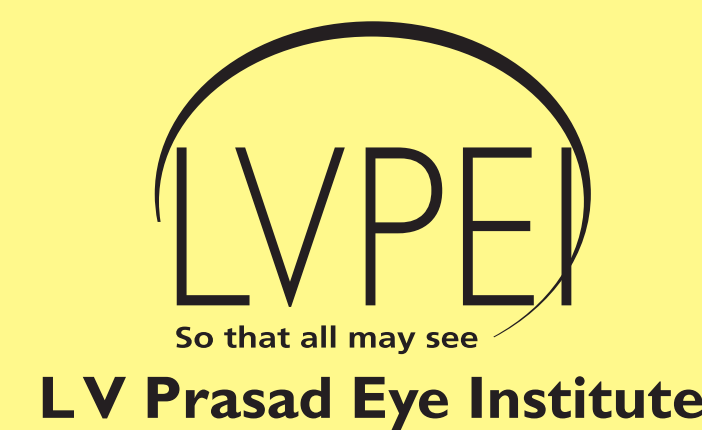


L V Prasad Eye Institute

Standard Chartered - LVPEI Academy for Eye Care Education

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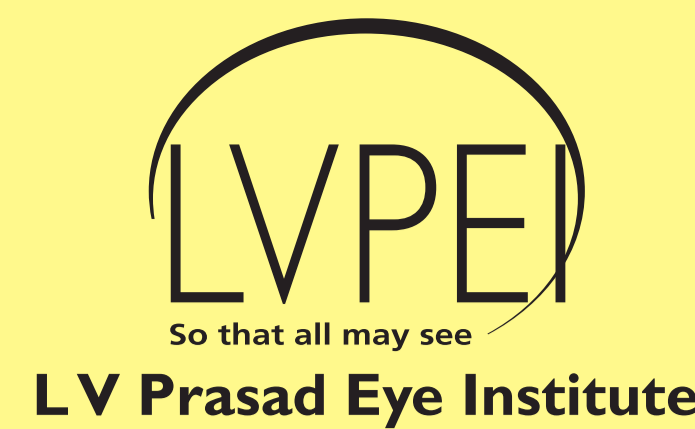


## Day 1: Friday, 16<sup>th</sup> December 2022 Pre-conference: SCLERAL LENS WORKSHOP

Time	Topic	Speakers
08:00-08:50	Registrations	
08:50-08:55	Welcome Address	Pravin K Vaddavalli
<b>Session 1:</b>	<b>Patodia Auditorium</b>	<b>Moderator: Deepak Ghimire</b>
09:00-09:20	Basics of Scleral Contact Lens	Manikanda Prabhu
09:20-09:50	Fitting Assessment of Scleral Contact Lens	Prasad Sawant
09:50-10:10	Scleral Lens in Ectatic Disorders	Kiranmayi Chappidi
10:10-10:30	Scleral Lens in Ocular Surface Disorders	Simmy Chaudhary
<b>10:30-11:00</b>	<b>Tea Break + Photography Session</b>	
<b>Session 2:</b>	<b>Patodia Auditorium</b>	<b>Moderator: Kiranmayi Chappidi</b>
11:00-11:15	Case Presentation by International Faculty (Ocular Surface Disorders)	Priscilla Sotomayor
11:15-11:30	Case Presentation by National Faculty (Ocular Surface Disorders)	Prasad Sawant
11:30-11.45	Case Presentation by International Faculty (Ectatic Disorders)	Britany Yelle
11:45-12:00	Case Presentation by National Faculty (Ectatic Disorders)	Madhumathi S
12:00 -12:25	Contact Lens Material	Martin J Conway
12:25 -12:45	Discussion	
<b>12:45-13:15</b>	<b>Lunch Break</b>	
<b>Session 3:</b>	<b>Patodia Auditorium</b>	
13:15-15:00	Hands-on Session on LVPEI Boston Sight Scleral Lens and PROSE	Moderators: Preetam Kumar, Kiranmayi Chappidi, Subhajt Chatterjee
<b>Session 4:</b>	<b>Brien Holden Institute of Optometry and Vision Sciences Gullapalli Pratibha Rao Campus</b>	
15:00-18:00	Guided Tour of State-of-the-Art Scleral Contact Lens Manufacturing Unit & Tea Break	Moderators: Sandeep Reddy Padamati, Manideepak Januwada

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## Day 2: Saturday, 17<sup>th</sup> December 2022

Time	Topic	Speakers
07:45-08:50	Registrations along with Breakfast	
08:50-09:00	Welcome Address	Pravin K Vaddavalli
<b>Session 1: Moderator: Sarada Devi (Patodia Auditorium)</b>		
09:00-09:20	Contact Lens Materials & Designs	Ketakee Jain
09:20-09:50	Spherical Soft Contact Lens Parameter Selection and Fitting Assessment	Deepak Ghimire
09:50-10:10	Contact Lens Care and Regimen	Khemraj Nackwal
<b>Session 2: Moderator: Manikanda Prabhu (Patodia Auditorium)</b>		
10:10-10:30	RGP Parameter Selection and Fitting Assessment	Kiranmayi Chappidi
10:30-11:10	Tear Lens Calculation and Toric RGP	Caitlin Morrison
11:10-11:30	Discussion + Tea Break	
<b>Session 3: Moderator: Kiranmayi Chappidi (Patodia Auditorium)</b>		
11:30-11:50	Silicon Hydrogel vs Hydrogel Contact Lenses	Nilesh Thite
11:50-12:10	Soft Toric Contact Lens Fitting	Deepak Ghimire
12:10-12:30	Multifocal Contact Lens	Nilesh Thite
12:30-12:50	Soft Contact Lens associated Dry Eye	Isha Dave
12:50-13:00	Cosmetic and Prosthetic Contact Lenses	Sarada Devi
13:00 -13:15	Discussion	
13:10-14:00	Lunch	
14:00-15:00	Session 4: Let's See it Live! - RGP Lens Fitting (Patodia Auditorium)	Subhajit Chatterjee/ Sarada Devi/ Kiranmayi Chappidi
15:00-17:00	Competitive Case Presentations (5+10min)	Judges: Non-LVPEI
16:00-16:20	Tea Break	

Time	Hands-On Session – Contact Lens Outpatient Department	
15:00-17:00	Instruction Course: Soft Contact Lens Fitting (Basic and Advanced)	

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## Day 3: Sunday, 18<sup>th</sup> December 2022

Time	Hall A (Patodia Auditorium)	Speakers
<b>07:45-08:30</b>	<b>Breakfast</b>	
<b>Session 1:</b>	<b>Moderator: Sarada Devi</b>	
08:30-09:00	Soft Contact Lens Complications: Non-Infective	Mark Wilcox
09:00-09:30	Soft Contact Lens Complications: Infective	Bhupesh Bagga
09:30-09:55	RGP Contact Lens Complications	Subhajit Chatterjee
09:55-10:15	Discussion	
<b>10:15-11:00</b>	<b>Tea Break</b>	
<b>Session 2:</b>	<b>Moderator: Ketakee Jain</b>	
11:00-11:20	Imaging in Contact Lens Fitting	Brittany Yelle
11:20-11:40	Contact Lens in Keratoconus	Manikanda Prabhu
11:40-12:00	Post-surgical Contact Lens Fitting	Monica Chaudhry
12:00-12:20	Contact Lens in Pediatric Patients	Madhumathi S
12:20-12:50	Overview of Scleral Contact Lenses	Gloria B Chiu
12:50-13:00	Discussion	
<b>13:00-14:00</b>	<b>Lunch</b>	
<b>Session 3:</b>	<b>Moderator: Kiranmayi Chappidi</b>	
14:00-14:20	Various Myopia Control Modalities	Pavan Verkicharla
14:20-15:00	Fitting Aspects of Ortho-K Lenses + Live Demo	Lakshmi Shinde
<b>Session 4:</b>	<b>Moderator: Manikanda Prabhu</b>	
15:00-15:30	Secrets of a Successful Contact Lens Practice	Isha Dave
15:30-16:00	Sponsored Talk by B&L	B&L Team
<b>16:00-16:30</b>	<b>Vote of Thanks and Certificate Distribution</b>	<b>Subhajit Chatterjee</b>

## International Speakers



Priscilla Sotomayor  
USA



Brittany Yelle  
USA



Mark Duncan Willcox  
Australia



Martin J Conway  
UK



Caitlin Morrison  
USA



Gloria B Chiu  
USA

## National Speakers



Pravin K Vaddavalli



Monica Chaudhry



Nilesh Thite



Manikanda Prabhu



Prasad Sawant



Madhumathi S



Simmy Chaudhary



Khem Raj Nackwal



Preetam Kumar



Isha Dave



Kiranmayi Chappidi



Pavan Verkicharla



Subhajt Chatterjee



Lakshmi Shinde



Sandeep Reddy Padamati



Manideepak Januwada



Bhupesh Bagga



Deepak Ghimire



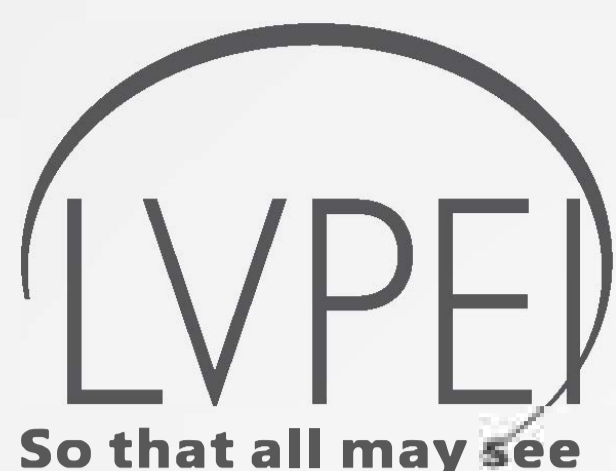
Ketakee Jain



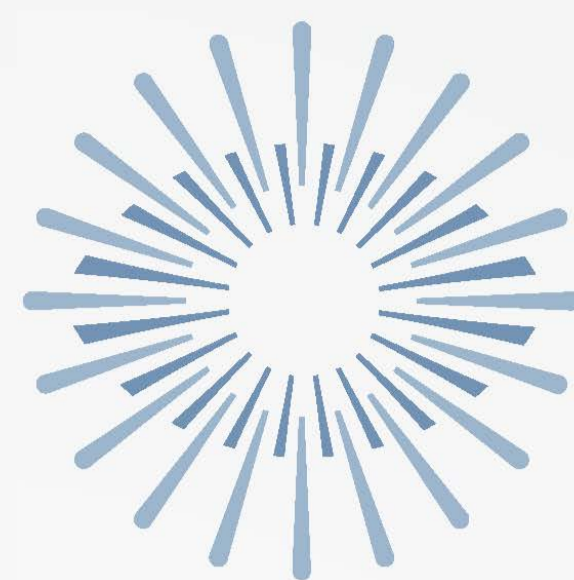
Sarada Devi



Optometry Council of India (OCI) has awarded 15 credit points to LVPEI, for 58<sup>th</sup> Indian Contact Lens Education Program.



**LV Prasad Eye Institute**



**BOSTONSIGHT**

## **BostonSight PROSE now made in India, at LVPEI**

**A new manufacturing unit of special contact lenses (Boston Scleral Lenses)  
for the first time now outside the USA**



BostonSight PROSE (prosthetic replacement of the ocular surface ecosystem) is a treatment pioneered by BostonSight

### **Benefits**

- ▶ Reduce symptoms and support healing by restoring a healthy ocular surface environment
- ▶ Improve blurry vision by masking surface corneal irregularities and transmitting a sharp image to the back of the eye
- ▶ Prevent damage by protecting the cornea against the environment and eyelids
- ▶ For many of the thousands of patients suffering with complex corneal disease, PROSE may be the ideal, and sometimes only, treatment capable of restoring visual function and reducing eye pain and light sensitivity

### **Conditions treated by PROSE**

**Ocular Surface Disease:** such as Dry eyes, Steven Johnson Syndrome, Chemical injuries, Limbal stem cell deficiency, Herpes, Trigeminal nerve dysfunction, etc.

**Distorted Corneal Surface:** such as Keratoconus, Keratoglobus, Open globe injury, Corneal scars, Dystrophies, etc.

**Going Beyond the Scleral Fit with a Data-Driven Lens Fitting System**

## **Our Goal**

### **Contact:**

**Sclearal@lvpei.org**  
**+91 98485 35535**

**Improve patient comfort level and ocular surface health  
with an accurate and precise fit:**

- **Minimal modifications**
- **Reduced number of patient sessions**

# BAUSCH + LOMB

See better. Live better.

## Message from Bausch + Lomb:

Each day, we have 14 billion little reminders to continue advancing eye health.

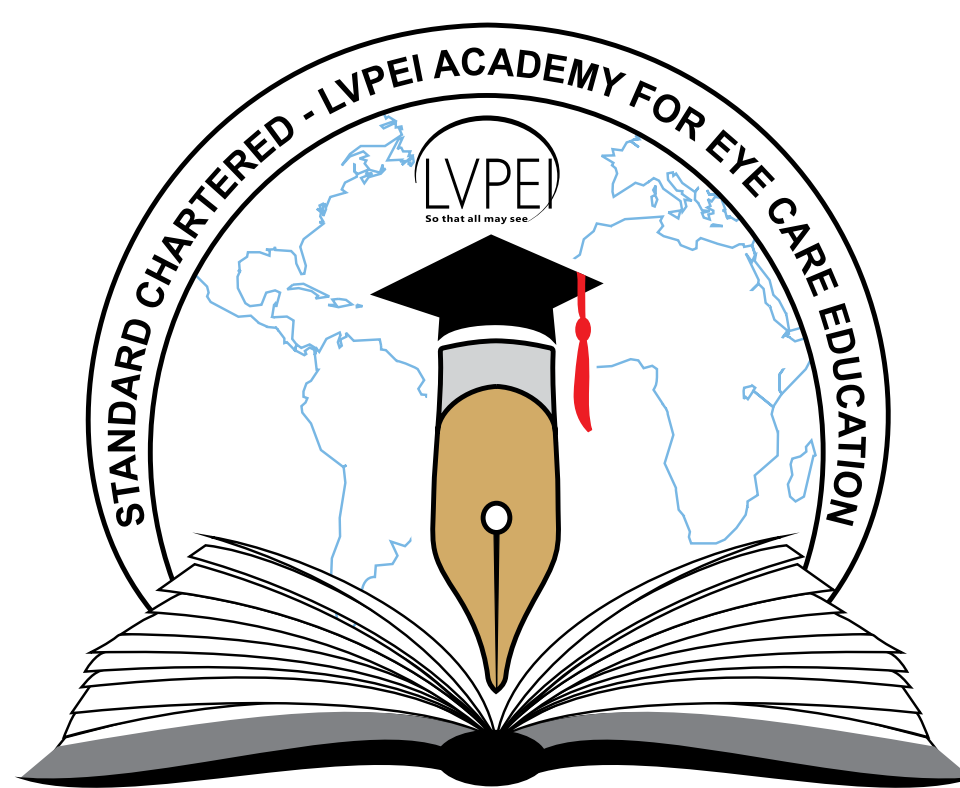
From the moment we open our eyes and start to view the possibilities of each day, we look at how we can improve the well-being of the world's 14 billion eyes.

Will this be the day when one of us unlocks a way to eliminate visual impairments in new borns? Or strikes upon a treatment that actually helps the eye to heal itself?

To us these are not some distant hopes. They are the daily questions that add new urgency to **our mission Helping you see better to live better.**

We're Bausch + Lomb. One company solely focused on advancing the vision and care of the world's eyes.

**See better. Live better.**



## L V Prasad Eye Institute

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