



# Connecticut Society of Eye Physicians

## Virtual Scientific CME Regional Meeting

January 4 & 11, 2024

- World Class Faculty
- Dynamic & Relevant Lecture Topics
- Innovation
- Artificial Intelligence



EDWARD LIM, MD  
EDUCATION CO-CHAIR



VINCENT DELUISE, MD  
EDUCATION CO-CHAIR

*Over 500 Ophthalmologists attending*

## Ophthalmic Tree of Knowledge Program Agenda

Audrey T. Rostov, MD



Cathleen M. McCabe, MD  
Moderator



Douglas Koch, MD  
Moderator



Manjool Shah, MD



Soosan Jacob, MD



Tal Raviv, MD



I. Paul Singh, MD



J. Timothy Stout, MD



Vance Thompson, MD



Wendy W. Lee, MD



Sheri Rowen MD



Christopher D. Reimann, MD



Register Today

**THURSDAY, JANUARY 4, 2024**

**VIRTUAL SESSION SCHEDULE**

**4:45 pm Edward Lim, MD, Education Co-Chair  
Cathleen McCabe, MD Moderator**



**5:00 pm Complex Cataract Surgery - How to Handle Zonulopathy, White Cataracts, Capsular Fibrosis, and Post Traumatic Cataracts - Soosan Jacob, MD**

*Objectives: To review management of zonular dialysis and subluxated cataracts as well as various management strategies for this including sutured and sutureless capsular bag fixation, intrascleral haptic fixation, lensectomy, glued IOL scaffold and supracapsular glued IOLs.*



**5:30 pm Small Aperture IOL for Complex Corneas - Audrey T. Rostov, MD**

*Objectives: 1. Participants will learn the principles of small aperture optic IOLs. 2. Participants will learn about case selection for small aperture IOLs. 3. Participants will learn about pre operative considerations and diagnostics for patient selection in complex cases.*



**6:00 pm Is Glaucoma an Interventional Disease? - I. Paul Singh, MD**

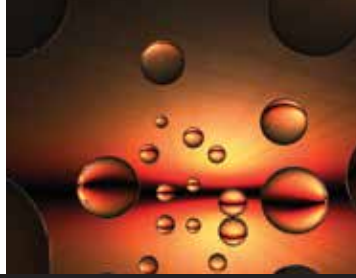
*Objectives: To provide a comprehensive understanding of the new pharmaceutical, laser, and surgical options for treating glaucoma. We will discuss how these various treatments options are used in clinical practice.*

**7:00 pm Product Theater -**



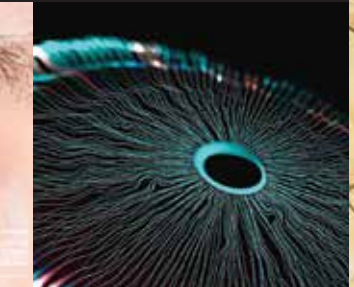
**7:45 pm Sustainability in Ophthalmology: Going Green is Good Business - Cathleen M. McCabe, MD**

*Objectives: 1. Describe the environmental impact of ophthalmic surgery and OR waste. 2. List steps that can be taken to decrease the waste produced in ASCs and clinics. 3. Review resources and tools for measuring current environmental impact and what effect choices in procurement and practices make with regard to sustainability .*



**8:15 pm A Comprehensive Approach to Refractive Surgery 2024 - Vance Thompson, MD**

*Objectives: Comprehensive Corneal Refractive Surgery in 2024: PRK, LASIK, and SMILE...The Patient Workup, Surgery, and Post-Operative Care and Other Considerations.*



**8:45 pm The Changing Treatment Landscape in Dry Eye Disease - Sheri Rowen, MD**

*Objectives: 1. To Update the participants of newly approved medications for the treatment of dry eye and understand the multi-factorial nature of dry eye. 2. To review current methodologies of treatments and up-coming new treatments in the future.*

**9:00 pm Conclusion of CME Programs**

**9:00 pm Product Theater - Diabetic Retinopathy**

*Objectives:*



**9:30 pm Adjournment and Door Prizes**

The Connecticut Society of Eye Physicians designates this educational activity Thursday, January 4, 2024 for a maximum of AMA PRA Category I Credit(s)<sup>TM</sup>.

Physicians should only claim credit commensurate with the extent of their participation in the activity.

The Connecticut Society of Eye Physicians is accredited by the Connecticut State Medical Society to sponsor continuing medical education for physicians.

**Mission Statement**

The Connecticut Society of Eye Physicians (CSEP) is committed to maintaining the highest standards of physician-led eye care in Connecticut through its continuing education activities. The semi-annual CSEP Scientific Education Programs are structured to present recent advances in the diagnosis and treatment of eye disease. CSEP's target audience is ophthalmologists, ophthalmic technicians and office managers. CSEP's semi-annual Scientific Education Programs are an opportunity for ophthalmologists and their staff to learn, identify and discuss critical issues facing their profession. CSEP programs present recent advances in the diagnosis and treatment of eye disease, through lectures, panels, interactive symposia, posters and videos. These programs aim to improve the eye health and vision of communities in Connecticut and to promote a culture that supports diversity, inclusion and health equity. The CSEP Education Committee develops its programs to meet the clinical and educational needs of CSEP members and to fulfill the objectives proposed by its membership and evaluated by the Committee. These activities are approved for CME credit whenever possible. CSEP intends that its target audience will incorporate best practice recommendations presented in CSEP's educational Programs into their daily practice. Specific competency, performance and patient outcome goals are proposed by the presenters, reviewed by the CSEP Education Committee, and evaluated by the audience participants following each Educational Program.

Reviewed and Approved by the CSEP Executive Committee,  
May 22<sup>nd</sup>, 2023

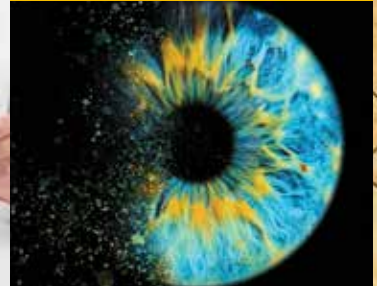
**Sponsored Speaker Bios**

THURSDAY, JANUARY 11, 2024



**MODERATOR DOUGLAS KOCH, MD**

**4:30 pm Introductions and Welcome - Vincent deLuise, MD, Education Co-Chair**



**4:45 pm Advances in Glaucoma: What the Comprehensive Ophthalmologist Needs to Know - Manjool Shah, MD**

*Objectives: 1. Understand the rationale for interventional management of glaucoma. 2. Gain an introduction to the variety of currently available glaucoma surgical devices available.*



**5:15 pm Gene Therapy for Eye Disease: Successes & Stalls - J. Timothy Stout, MD, PhD, MBA | BCM**

*Objectives: 1. Understand gene transfer into retinal cells. End point for ocular gene therapy clinical trials.*

**5:45 pm Product Theater - Rx Sight Sponsored Talk – Hunter Newsom, Presenter**



**6:30 pm Pearls in Refractive Cataract Surgery - Getting to Spectacle-free 20/happy in 2023 - Tal Raviv, MD**

*Objectives: 1. How to educate your patient before the initial consultation. 2. Optimizing the in-office pre-op consult. 3. Choosing the right IOLs based on physical exam & patient desires. 4. Post op management - getting everyone to the satisfaction finish line.*

SOME BELIEVE IT IS ONLY GREAT POWER THAT CAN HOLD EVIL IN CHECK, BUT THAT IS NOT WHAT I HAVE FOUND. IT IS THE SMALL EVERYDAY DEEDS OF ORDINARY FOLK THAT KEEP THE DARKNESS AT BAY. SMALL ACTS OF KINDNESS AND LOVE.

-J.J.R. TOLKIEN



The gap between ignorance and knowledge is much less than the gap between knowledge and action.

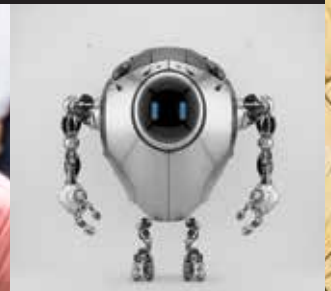
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**7:00 pm Ocularplastic Talk - Wendy W. Lee, MD, MS**

*Objectives: 1. Identify common eyelid malposition. 2. Recognize characteristics of malignant eyelid lesions. 3. Determine the best treatment approach for eyelid malposition.*

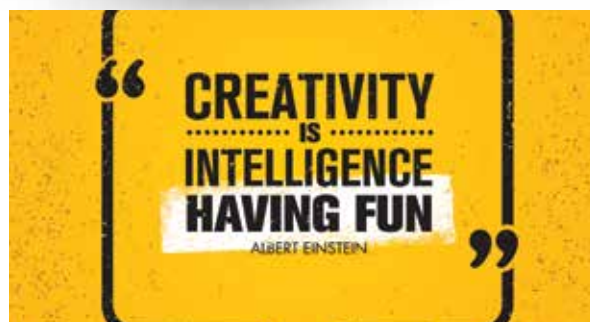
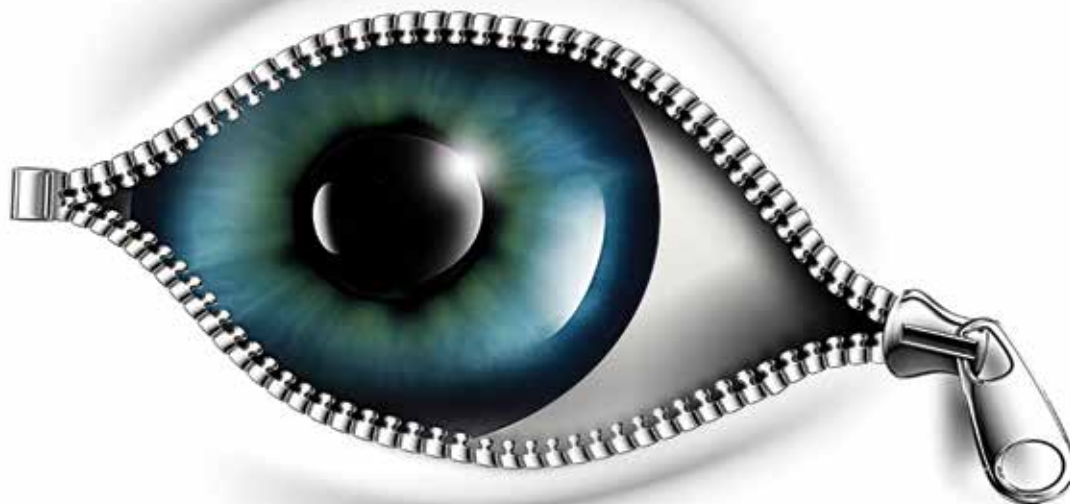
**7:30 pm Product Theater**



**8:00 pm What I Wish My Anterior Segment Colleagues Knew - Christopher D. Riemann, MD**

*Objective: To understand the preoperative, intraoperative, and postoperative considerations of vitreoretinal pathology in the cataract surgery patient.*

**9:30 pm Conclusion of the CME Program & Door Prizes**



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Thursday, January 11, 2024 for a maximum of AMA PRA Category I Credit(s)<sup>™</sup>.

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to sponsor continuing medical education for physicians.

*For questions contact Debbie Osborn at: [debbieosborn36@yahoo.com](mailto:debbieosborn36@yahoo.com)*

## Speaker Bios

### **Soosan Jacob, MS, DNB, FRCS (Glasg), MNAMS, FERC**

Dr. Jacob is Director and Chief of Dr. Agarwal's Refractive and Cornea Foundation (DARCF) and Orbit & Oculoplasty in Dr. Agarwal's Eye Hospital, Chennai, India. She is a gold medalist in Ophthalmology and has won many (40) international awards for her innovative techniques and video films at prestigious international conferences. In addition she is a two-time recipient of the prestigious Golden Apple award for Most Outstanding Case in Complications and Challenging Cases Symposium in Cataract Surgery at the American Society of Cataract and Refractive Surgery (2008-2010). Dr. Jacob was the first to bring out the concept of Anterior segment transplantation which was featured in all major newspapers and on India Today as one of the Top 10 Medical Breakthroughs in 2009. She is now working on Allogenic Presbyopic implants as a new technique for decreasing spectacle independence for presbyopes. Dr. Jacob has authored numerous peer reviewed publications (76) as well as more than 188 chapters in 29 textbooks by international and national publishers and is also the editor for 15 textbooks in Ophthalmology.

### **Wendy W. Lee, MD, MS**

Dr. Lee is Professor of Clinical Ophthalmology and Dermatology at the Bascom Palmer Eye Institute at the University of Miami Miller School of Medicine. She serves as director of the Bascom Palmer Aesthetic Center and co-director of the university's Cosmetic Medicine Group, a multidisciplinary group comprised of the ophthalmology, dermatology, ENT, and plastic surgery departments.

Dr. Lee earned her medical degree from Tulane University School of Medicine, in New Orleans, Louisiana, and a Master of Science degree in physiology from Georgetown University in Washington, DC. She completed both her residency and internship at Tulane, and a fellowship in ophthalmic plastic and reconstructive surgery at the Bascom Palmer Eye Institute.

Dr. Lee conducts research at the Bascom Palmer Eye Institute with special interests in eyelid reconstruction, the aging eyelid skin, and aesthetic lasers. She also lectures around the world on oculoplastic disorders and aesthetic treatments related to the eye. She's been published extensively, both in peer-reviewed journals and in teaching text books. She also serves as chief medical editor for FacialAestheticsCE and as a section editor for Ocular Surgery News.

Dr. Lee serves as a key opinion leader for many aesthetic and functional companies. She has received the Achievement Award from the American Academy of Ophthalmology, The Henry Baylis Award for Excellence in Cosmetic Surgery from the American Society of Ophthalmic Plastic and Reconstructive Surgery, Professor of the Year Award from the residents at Bascom Palmer Eye Institute, Outstanding Alumnus from the Tulane University Department of Ophthalmology and was featured on CNN for her charitable work on patients from developing countries, among other honors.

### **Cathleen M. McCabe, MD**

Dr. McCabe serves as Chief Medical Officer at Eye Health America<sup>™</sup>. She is one of the foremost eye surgeons today, specializing in complex and premium cataract and refractive surgery at The Eye Associates in Sarasota, Florida. She has a keen interest in advancing the field of ophthalmology and has participated in numerous clinical trials, including innovations in intraocular lenses, perioperative medications, medications and devices to treat glaucoma, dry eye treatments and presbyopia correction.

Dr. McCabe continues to receive many prestigious and esteemed awards for her work in Ophthalmology, including being named a Castle Connolly Top Doctor – 2015 to 2022 for Ophthalmology. Castle Connolly also selected her for the first-ever Exceptional Women In Medicine Award for 2017 to 2022. In 2022 she was nominated for and inducted into both the prestigious International Intraocular Implant Club established in 1966 by Sir Harold Ridley and the World College of Refractive Surgery and Visual Sciences as a founding member. She was named to Newsweek's America's Best Eye Doctors list in 2022 and 2023, The Ophthalmologist Global Power List of top ophthalmologists in 2021 and 2022, OSN Premier Surgeon 300 List, and the Premier Surgeon 250 List of Leading Innovators in Premium IOL Cataract Surgery. She was also chosen a LASERVISION Top 100 LASIK Surgeon, elected President of CEDARS/ASPEN-2017, has received the American Academy of Ophthalmology Senior Achievement and Secretariat Awards, is the Immediate Past President of the Outpatient Ophthalmic Surgery Society, the chair of the Refractive Surgery Clinical Committee for the American Society of Cataract and Refractive Surgery (ASCRS), serves on the governing board of ASCRS and serves on numerous editorial and subspecialty boards and committees. She has leadership positions in mentoring and international educational organizations, serves as Chief Medical Editor for Ophthalmic ASC Magazine and Cataract Refractive Surgery Today, co-chairs the OR Waste Task Force Committee, is an advisory board member of EyeSustain, and is an advisor to many ophthalmology industry partners. She is passionate about giving back to her local community, her profession and globally and participates in charitable giving and volunteer efforts both at home and abroad. She is a board member of several charitable foundations in ophthalmology, including One World Global Health/Sight for Life, OOSS Gives, and others. Dr. McCabe received her medical degree from the Medical College of Wisconsin and received her residency training at the prestigious Bascom Palmer Eye Institute at the University of Miami's School of Medicine. She continues to share her expertise by publishing articles and book chapters as well as lecturing at national and international ophthalmological seminars.

### **Audrey T. Rostove, MD**

A partner at Northwest Eye Surgeons, Dr. Rostov is Director of cornea, cataract and refractive surgery and Global Health Partner at HCP/ Cureblindness, a global health organization whose mission is eliminating blindness worldwide. Dr. Rostov completed her preclinical medical education at Harvard Medical School and a research fellowship in ophthalmology at Massachusetts Eye and Ear Infirmary before receiving her M.D. from Washington University in St. Louis. After UCSF internship, she completed her ophthalmology residency at Washington University and then served as a Heed Fellow in cornea, anterior segment and refractive surgery with Dr. Richard Lindstrom in Minnesota.

She was the previous global medical director at SightLife and has assisted with cornea and cataract surgeon training and education and eye-bank development in LMIC since 2009. She participated in the VISX clinical trials that granted US approval for PRK and LASIK, and is the first

surgeon in the Northwest to perform the SMILE technique. Dr. Rostov was the first surgeon to perform and teach femtosecond laser keratoplasty in New Delhi, India.

Dr. Rostov is named in the Top 100 Power List for The Ophthalmologist Publication recognizing influential leaders in the world of ophthalmology 2023, 2020, Top 100 women in the Top 100 Power List for The Ophthalmologist Publication for 2021 and is a 2023 recipient of an alumni award from Washington University School of Medicine. She is also the recipient of the 2019 Diane Sabin Mission Impact Award, the 2019 Cedars Aspens Founders Award, the Spencer Thorton 2017 Humanitarian Award, a Senior Achievement Award from AAO, Millennial Eye Outstanding Female Ophthalmologist Award, and serves on several AAO and ASCRS committees. She is a complex cataract surgery CRST section editor, OSN cataract editorial board and is on editorial review boards for AJO, JCRS and JRS. She is the past President of CedarsAspens, an organization dedicated to innovation, collaboration and education of anterior segment, cornea cataract and refractive surgeons.

Current research includes clinical trials for IOLs and crosslinking for keratoconus, ZEDS study, SMILE, new technology IOLs and femtosecond laser keratoplasty techniques. Dr. Rostov is a frequent speaker and course instructor nationally and internationally, and has helped create a curriculum for teaching endothelial keratoplasty and post operative care in lower and middle income countries.

She enjoys running, snowboarding, swimming, cycling, SUP, cooking, traveling and spending time with her family.

### **Sheri Rowen, MD, FACS, PCEU, fWCRS**

Dr. Sheri Rowen founded Mercy Medical Center Department of Ophthalmology in Baltimore in 1996 and served as the medical director of this full-service ophthalmology and aesthetics practice until 2015, when she moved to Newport Beach, California to be close to her family.

Dr. Rowen is a board-certified Ophthalmologist who pioneered new treatments and techniques for cataract surgery, being one of only a handful of eye surgeons to introduce topical clear cornea cataract surgery with foldable lenses. She demonstrated these techniques in live surgery in France, Italy, Sweden, Brazil and Australia and was one of the first surgeons to pioneer CO2 laser eyelid surgery. She was one of the first ophthalmologists to introduce Multifocal and Accommodating lenses in her practice.

A Phi Beta Kappa graduate of the University of Maryland College Park, Dr. Rowen received her medical degree from the University of Maryland in Baltimore. She completed her surgical internship and fellowship at the prestigious Johns Hopkins Hospital and a two-year vitreoretinal research fellowship at the renowned Wilmer Eye Institute. Her residency training for ophthalmology was completed at the University of Maryland.

### **Manjool Shah, MD**

Dr. Shah serves as an Associate Professor of Ophthalmology and Program Director of the Glaucoma Fellowship Program at NYU Langone. Prior to NYU, Dr. Shah was on faculty at the Kellogg Eye Center at the University of Michigan, serving as glaucoma fellowship director and medical director of the Division of Cataract, Glaucoma and Anterior Segment Disease. Dr. Shah completed his residency training at the Casey Eye Institute and fellowship training in Glaucoma and Advanced Anterior Segment Surgery at the University of Toronto. He is active in teaching residents and fellows, as well as through his work on various clinical committees with the American Society of Cataract and Refractive Surgeons (ASCRS), American Academy of Ophthalmology (AAO), and American Glaucoma Society (AGS). Furthermore, Dr. Shah is passionate about global ophthalmology, and has lectured and taught surgery in Nigeria, Peru, Nepal, Kenya, and Jamaica. His specialized interests include performing and teaching MIGS surgeries as well as traditional glaucoma surgeries, as well as the management of complex anterior segment challenges such as dislocated IOL's, subluxated or complex cataracts, and pupil and iris anomalies.

### **I. Paul Singh, MD**

Dr. Singh, a Wisconsin native, joined The Eye Centers of Racine and Kenosha, founded in 1981 by his father, Dr. Kanwar A. Singh, in 2004 as the areas only glaucoma specialist, graduating from the Duke University fellowship program. Throughout his Ophthalmology career, Dr. I. Paul Singh has been involved with clinical research and has published papers in several ophthalmology journals. He has also presented his research at various national meetings and universities around the world. Dr. I. Paul Singh has a passion for advancing education and technology. He has brought several new technologies to the Racine and Kenosha areas, through adoption and research. Dr. Singh is the first ophthalmologist in the state of Wisconsin to implant the iStent and Hydrus glaucoma drainage devices, perform viscodilation and trabeculotomy with the OMNI device, and goniotomy with the Kahook Dual Blade, and recently the Streamline device. He was the first surgeon in Wisconsin to use novel drug delivery products for glaucoma and for inflammation, such as Durysta, Dextenza and Dexycu. He has also pioneered the use of in-office lasers to remove visually significant floaters. Recently, he set up the world's first 3D heads up in office surgical suite. He enjoys giving lectures and teaching seminars around the globe to help other doctors adopt these and other newer technologies and techniques. Dr. Singh was listed as one of the Top 100 ophthalmologists in the United States according to Newsweek magazine for 2021, 2022, and 2023.

Although Dr. I. Paul Singh is an ophthalmologist by profession, He is also a founding member of the band, **Funkadesi**, which mixes Indo-Afro-Caribbean styles of music. The band tours the world spreading the message "one family, many children." Dr. I. Paul Singh is also an avid tennis player, playing four years in college, and continuing to play on USTA leagues today. He enjoys music and sports with his wife and three children at home. He often remarks, "Kids seem to put life in perspective."

### **J. Timothy Stout, MD PhD MBA**

A graduate of Rice University and Baylor College of Medicine, Dr. Stout holds MD, MBA, and PhD (in molecular genetics) degrees. Dr. Stout brings experience from both the research and clinical sides of medicine. His research interests include human gene and cell-based therapy for proliferative and inherited ocular disease, retinal disease genotype-phenotype correlation, and ocular disease gene mapping and discovery. His efforts contributed to the first approved and successful gene therapy drug in the United States and the development of 18 additional clinical trials for other retinal diseases.

### **Vance Thompson, MD**

Vance Thompson, MD is an internationally recognized specialist in refractive cornea, phakic IOL and lens surgery. He is the Founder of Vance Thompson Vision Sioux Falls, SD and the Director of Refractive Surgery. Vance Thompson Vision has grown to serve the mid and mountain west with seven locations. Dr. Thompson also serves as a Professor of Ophthalmology at the Sanford USD School of Medicine. As a leading international researcher he has played a key role in the development of the most advanced technologies and techniques for both laser and implant vision correction. He has served as the medical monitor lead or principal investigator in over 100 clinical research trials (over 90 FDA monitored) studying laser and implant surgery. Dr. Thompson is the current Vice President/President Elect of the American Society of Cataract and Refractive Surgery (ASCRS). In addition, Dr. Thompson has published numerous papers and book chapters and is co-author of the textbook Refractive Surgery. He has lectured and taught advanced laser and implant surgery to thousands of surgeons all around the world.

## Competency Questions

### Complex Cataract Surgery - How to Handle Zonulopathy, White Cataracts, Capsular Fibrosis, and Post Traumatic Cataracts

– Soosan Jacob, MD

Question 1. In subluxated cataract surgery, all of the following are correct except:

- The extent of subluxation should be checked in the supine position as well
- Capsular tension ring should be inserted in dialysis up to 3 clock hours
- Scleral fixation is required for greater than one quadrant of zonulopathy
- The direction for cortex aspiration should be perpendicular towards the centre
- Glued capsular hook can be used for sutureless scleral fixation

Question 2. In white cataracts, rhexis run out is associated with all of the following except:

- Lack of red glow
- Thin and fragile/ fibrosed anterior capsule
- Increased intra-lenticular pressure
- Convex anterior capsule
- Brazilian flag sign

### Small Aperture IOL for Complex Corneas – Audrey T. Rostov, MD

Question 1. Patients who can be considered for small aperture IOLs include those with:

- Corneal scars
- History of RK
- History of irregular astigmatism
- All of the above

Question 2. Pre operative diagnostics for optimal use of small aperture IOLs include which of the following:

- Tomography
- Macular OCT
- Biometry
- A,B and C
- A and C only

### Is Glaucoma an Interventional Disease? – I. Paul Singh, MD

Question: 1. Which one of these procedures does not work on the conventional outflow pathway?

- iStent
- Hydrus
- XEN
- Canaloplasty
- Goniotomy

Question 2. Which one of these molecules works on the trabecular meshwork?

- Travataprost
- Dorzolamide
- Brimonidine
- Bimatorpost
- Netarsudil

### Sustainability in Ophthalmology: Going Green is Good Business – Cathleen M. McCabe, MD

Question 1. Healthcare is responsible for what percentage of greenhouse gas emissions in the US?

- 2%
- 5%
- 10%
- <1%

Question 2. Recommendations of the Multisociety Position Paper for perioperative drug use include:

- Topical drugs in multidose containers can be used on multiple patients
- Topical drugs in multidose containers can be used until the expiration date
- Patients should be able to bring partially used medications home for postoperative use
- All of the above
- None of the above

### A Comprehensive Approach to Refractive Surgery 2024 - Vance Thompson, MD

Question 1. Factors to consider when recommending to a patient their best corneal refractive option (PRK, LASIK, SMILE, or nothing):

- Corneal biomechanics
- Durgeson learning curve
- Reduced corneal sensation
- Intraoperative risk
- All of the above

Question 2. With the advent of Mitomycin C in PRK haze does not need to be considered a risk anymore:

True  False



## **The Changing Treatment Landscape in Dry Eye Disease - Sheri Rowen, MD**

Question 1. What has the recent TFOS DEWS II report included as factors implicated in Dry Eye?

- a. Hyperosmolarity
- b. Loss of Tear Film Homeostasis
- c. Neurosensory Abnormalities
- d. 1,2
- e. All of the above

Question 2. What types of medications are currently indicated for the treatment of Dry Eye?

- a. Immunomodulators
- b. Increase Tear Production
- c. Anti-Inflammatories
- d. Anti- Evaporative
- e. All of the Above

## **Advances in Glaucoma: What the Comprehensive Ophthalmologist Needs to Know – Manjool Shah, MD**

Question 1. Placement of a Hydrus microshunt at the time of cataract surgery reduces the visual field progression by how much:

- a. 0.02 dB/year
- b. 0.2 dB/year
- c. 2 dB/year
- d. Does not reduce VF progression

Question 2. Inadequate en face visualization of the angle during Schlemm's canal surgery can result in which of the following:

- a. Improper placement of microstents
- b. Inadvertent trauma to ciliary body or iris root
- c. Cyclodialysis cleft
- d. All of the above

## **Loss of Adjacent Lashes Gene Therapy for Eye Disease: Successes & Stalls – J. Timothy Stout, MD, PhD, MBA | BCM**

Question 1. A major limiting factor for the use of adeno-associated viral vectors for treating inherited retinal disease is:

- a. Photoreceptor toxicity
- b. Vector carrying capacity
- c. Glaucoma
- d. Cataract

Question 2. The first FDA approved gene therapy treats:

- a. Proliferative diabetic retinopathy
- b. LCA
- c. Age related macular degeneration
- d. Retinoschisis

## **Oculoplastic Surgery Pearls for the Comprehensive Ophthalmologist – Wendy W. Lee, MD**

Question 1. All of the following are common eyelid malpositions except:

- a. Epiblepharon
- b. Ectropion
- c. Entropion
- d. Eyelid retraction

Question 2. Which of the following is NOT a characteristic of a malignant eyelid lesion?

- a. Ulceration
- b. Well-defined borders
- c. Telangiectasias
- d. Loss of adjacent lashes

## **What I Wish My Anterior Segment Colleagues Knew – Christopher D. Riemann, MD**

Question 1. All of the following are important considerations when assessing cataract patients except:

- a. A past ocular history of vitreoretinal disease in a patient with a normal appearing fundus
- b. The potentially supra-additive impact on contrast sensitivity of multifocal lenses and vitreoretinal disease states
- c. The anticipated time course and natural history of patients with mild vitreoretinal disease
- d. OCT imaging of the macula
- e. Timing of intravitreal injections for all vitreoretinal disease states is not critical and injections can be deferred until after the patient has completed all cataract surgery post-operative visits.

Question 2. All of the following are important considerations when addressing an intra-operative vitreoretinal event during cataract surgery except:

- a. Availability and surgical skill set of the nearest vitreoretinal surgeon
- b. Intra-operative indirect ophthalmoscopy of the posterior segment
- c. Cataract surgeon surgical experience, skill set, state of mind
- d. If needed, vitreoretinal surgical consultation should be requested promptly once the complication has been identified
- e. If needed, vitreoretinal surgical intervention is always an emergency and must be performed on the same day of cataract surgery

## Financial Disclosures

Speaker	Financial Interest Received
Soosan Jacob, MD	
Wendy W. Lee, MD	Allergan, Galderma, Revance, RVL, Tarus, Horizon, Novabay, RoC - <i>Consultant</i>
Cathleen M. McCabe, MD	(see website)
Tal Raviv, MD	
Christopher D. Riemann, MD	
Audrey T. Rostov, MD	
Sheri Rowen, MD	Bausch & Lomb, Oyster Point/Viatrix - <i>Speakers Bureau, Consultant</i> ; Tarsus - <i>Consultant</i>
Manjool Shah, MD	AbbVie, Alcon, Bausch & Lomb, Elios, Glaukos, ONL Therapeutics - <i>Consultant</i>
I. Paul Singh, MD	
J. Timothy Stout, MD	(see website)
Vance Thompson, MD	(see website)

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**SAVE THE DATE**  
**JUNE 14, 2024**  
**Next CME Program**  
**[connecticutsocietyofeyephysicians.com](http://connecticutsocietyofeyephysicians.com)**



# Virtual Scientific CME Regional Meeting January 4 & 11, 2024

Fax to 860-496-1830 or Email [debbieosborn36@yahoo.com](mailto:debbieosborn36@yahoo.com)

**Please make the following reservations:**

# \_\_\_\_\_ CSEP members at **\$50.00 pre-registered, After October 20, 2023 \$105.00**

# \_\_\_\_\_ MA, RI, NY, NJ ophthalmologists who are members of their state society or AAO at **\$150.00 pre-registered, After October 20, 2023 \$105.00**

# \_\_\_\_\_ Non-CSEP ophthalmologists at **\$200.00 After October 20, 2023 \$250.00**

# \_\_\_\_\_ Residents (all states) - Complimentary

\*Note: Per direction of the Executive Committee, attendance at CSEP sponsored educational physician meetings is limited to physicians, or out of state physicians who are members of their state society, and ophthalmology residents and fellows.

**(Note: Do NOT use this form to register for the separate meetings for ophthalmic management or ophthalmic technicians).**

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FAX: 860-496-1830 with enclosed credit card form

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## **EARLY BIRD REGISTRATION DEADLINE OCTOBER 20, 2023**

The Connecticut Society of Eye Physicians designates this JANUARY 4, 2024 educational activity for a maximum of AMA PRA Category I Credit(s)<sup>™</sup>.

The Connecticut Society of Eye Physicians designates this JANUARY 11, 2024 educational activity for a maximum of AMA PRA Category I Credit(s)<sup>™</sup>.

Physicians should only claim credit commensurate with the extent of their participation in the activity.

The Connecticut Society of Eye Physicians is accredited by the Connecticut State Medical Society to sponsor continuing medical education for physicians.



# Connecticut Society of Eye Physicians

Virual Programs  
Thursday, January 4 & 11, 2024

## Credit Card Payment Form

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