



American Society of Ophthalmic
Plastic and Reconstructive Surgery®

Orlando 2025

56th Annual
Fall Scientific Symposium



October 16-17, 2025 | Rosen Shingle Creek, Orlando, Florida

PROGRAM



Sling Therapeutics

We See the Need

We see the need for novel treatments for thyroid eye disease (TED), so specialists like you can meet the needs of this diverse patient population.

We see the science unfolding because we're working alongside you, publishing research on TED pathways and redefining treatment success.

We see the potential of an oral therapy to simplify the treatment of TED, as we advance toward a pivotal phase III trial.

We see the need because thyroid eye disease is our unique focus.

We're Sling Therapeutics.



Visit us at booth #308 to learn more.
www.slingtx.com





Nicholas R. Mahoney, MD
ASOPRS Scientific
Symposium Director



WELCOME!



Peter Timoney, MD
ASOPRS Assistant
Fall Scientific
Symposium Director

Welcome everyone to the 56th Annual ASOPRS Fall Scientific Symposium!

We are excited to be here in Orlando and hope everyone is looking forward to reconnecting with colleagues, forging new friendships, and sharing in this year's Symposium.

This year's program is built on your extraordinary contributions. We had a record number of abstract submissions, reflecting the remarkable science and clinical insight from our colleagues worldwide. This year, we'll start each day with Morning Rounds, a fast-paced session of submitted case reports. We're proud to spotlight YASOPRS Contributions, whose cases and abstracts are included. We are honored to welcome three truly outstanding Invited Speakers:

- Dr. Will Flanary ("Dr. Glaucomflecken") sharing his unique perspective on the intersection of social media and medicine, and humor.
- Dr. Jean-Pierre Hubschman delivering the Michael J. Hawes Lecture on bridging entrepreneurship with surgery and academia.
- Dr. Azza Halim joining the Rejuvenation Medicine Panel to discuss bioregenerative approaches.

In addition, don't miss the Scientific Posters, the YASOPRS Lunch Round Tables, and the opportunity to meet with our Exhibitors and Sponsors. And of course, enjoy some of the best moments. We want to take a moment to thank the many contributors to the meeting, including our Speakers, Moderators, Accreditation Committee, Abstract Reviewers, and especially the ASOPRS staff. Welcome, and thank you for being here. ASOPRS continues to set the standard in clinical care, education, and innovation in Oculofacial Surgery and thrives because of the support of our members. We're excited for an engaging and inspiring few days together here in Orlando!



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JOIN THE CONVERSATION

Tag ASOPRS and use
#ASOPRSMeeting2025



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THANK YOU TO OUR SPONSORS

	PLATINUM LEVEL	Amgen	For sponsorship of the meeting WiFi
		Viridian Therapeutics	For sponsorship of the ASOPRS Reception
	GOLD LEVEL	Allergan Aesthetics, an AbbVie Company	For sponsorship of the YASOPRS Educational Lunch
	BRONZE LEVEL	Kedrion Biopharma	For sponsorship of a Refreshment Break
	THANK YOU	AbbVie Inc.	For support of the meeting with an educational grant



PROGRAM AT A GLANCE

Wednesday, October 15

2–5 pm Registration – *Sebastian Ballroom Foyer*

Thursday, October 16

6:45 am–4 pm Registration – *Sebastian Ballroom Foyer*

6:45–8 am Breakfast with Exhibitors (Non-CME) – *Sebastian J*

7:30–8 am Morning Rounds: Case Reports – *Sebastian K*

8–9:55 am **General Session** – *Sebastian K*

8–8:43 am Eyelid: Techniques & Observations

8:43–9:27 am Orbital Disease: YASOPRS Session

9:27–9:55 am Baylis Cosmetic Surgery Award Presentation: John Holds, MD
Shaping Tomorrow's Faces: Aesthetics in Oculofacial Surgery

9:55–10:25 am Break with Exhibitors and Poster Standby (Non-CME) – *Sebastian J*
Sponsored by Kedrion BioPharma

10:25–11:15 am **General Session** – *Sebastian K*

10:25–11:15 am Regenerative Medicine for Oculofacial Rejuvenation featuring Azza Halim, MD

11:15 am–12:15 pm **ASOPRS Business Meeting & Awards Presentations** (Non-CME) – *Sebastian K*
(All members are encouraged to attend)

12:15–1:15 pm **YASOPRS LUNCH SESSION** (Non-CME) – *Sebastian I-3&4*
Advanced Brow Lifting Techniques and Surgical Pearls
Sponsored by Allergan, an AbbVie Company

12:15–1:15 pm **General Attendee Lunch** (Non-CME) – *Sebastian Foyer*

12:15–1:15 pm **PRODUCT THEATER** (Non-CME) – *Sebastian L-1&2*
Exploration of FcRn Blockade in Thyroid Eye Disease
Presented by argenx

12:15–1:15 pm **PRODUCT THEATER** (Non-CME) – *Sebastian L-4*
Ligneous Conjunctivitis: A Single Manifestation of Plasminogen Deficiency Type 1, a Multisystemic Disorder
Presented by Kedrion Biopharma

12:15–1:15 pm **THIRD-PARTY SATELLITE CME SYMPOSIUM** (CME offered by Vindico) – *Sebastian I-1&2*
The Circle of Sight: Reimagining TED Surgery and Medical Management
Presented by Vindico Medical Education

1:15–3:15 pm **General Session** – *Sebastian K*

1:15–2 pm Studies in Aesthetics

2–2:40 pm Thyroid Eye Disease Session

2:40–3:15 pm ASOPRS Foundation Michael J. Hawes Lecture: Jean-Pierre Hubschman, MD
Bridging Surgery, Academia, and Entrepreneurship: A Personal Journey

3:15–3:45 pm Break with Exhibitors and Poster Standby (Non-CME) – *Sebastian J*

3:45–5 pm **BREAKOUT SESSIONS: 'How I Do It'**

Aesthetics – *Sebastian L-1&2*

Eyelid/Oncology – *Sebastian I-1&2*

Orbit/TED – *Sebastian K (General Session room)*

5–6:30 pm **ASOPRS Reception** – *Gatlin Terrace*
Sponsored by Viridian Therapeutics

Friday, October 17

6:45 am–4 pm Registration – *Sebastian Ballroom Foyer*

6:45–8 am Breakfast with Exhibitors (Non-CME) – *Sebastian J*

7:30–8 am Morning Rounds: Case Reports – *Sebastian K*

8–9:48 am **General Session** – *Sebastian K*

8–8:42 am Eyelid Functional & Aesthetic: YASOPRS Session

8:42–8:59 am Thesis Presentations

8:59–9:48 am Orbit: Outcomes and Management

9:48–10:18 am Break with Exhibitors and Poster Standby (Non-CME) – *Sebastian J*

10:18–11:52 am **General Session** – *Sebastian K*

10:18–11:05 am Lacrimal and Oncology

11:05–11:50 am Practice Management

11:50 am–12:50 pm **SASOPRS LUNCH SESSION** (Non-CME) – *Sebastian I-1&2*
How Much Money Do I Need to Retire?

11:50 am–12:50 pm **YASOPRS ROUNDTABLES** (Non-CME) – *Sebastian I-3&4*

11:50 am–12:50 pm **General Attendee Lunch** (Non-CME) – *Sebastian Foyer*

11:50 am–12:50 pm **THIRD-PARTY SATELLITE CME SYMPOSIUM** (CME offered by Evolve Medical Education)
Sebastian L1&2
KOL KO™: Oculoplastics Edition Eyeing Up the Best in TED Management
Presented by Evolve Medical Education

11:50 am–12:50 pm **PRODUCT THEATER** (Non-CME) – *Sebastian L-4*
Baby Bleph, Big Results: UltraClear 2910nm in Action
Presented by Acclaro Medical

12:50–2:50 pm **General Session** – *Sebastian K*

12:50–1:40 pm Aesthetics

1:40–2:49 pm Featured Speaker: Will Flanary, MD
Healthcare Social Media Ethics and the Influencer Economy

2:49–2:50 pm Presentation of the Bartley R. Frueh Award for Best YASOPRS Presentation

2:50–3:20 pm Break with Exhibitors and Poster Standby (Non-CME) – *Sebastian J*

3:20–5 pm **BREAKOUT SESSIONS: 'How I Fix It'**

Aesthetics – *Sebastian L-1&2*

Eyelid/Oncology – *Sebastian I-1&2*

Orbit/TED – *Sebastian K (General Session room)*

5 pm Adjourn



FEATURED FACULTY



Will Flanary, MD

Friday, October 17

1:42 pm: **Healthcare Social Media Ethics and the Influencer Economy**

Will Flanary, MD is an ophthalmologist and part-time comedian. He moonlights in his free time as “Dr. Glaucomflecken,” a social media personality who creates medical-themed comedy shorts for an audience of over 4 million across social media. He co-hosts the medically themed podcast Knock Knock, Hi! alongside his wife, Kristin Flanary, also known as “Lady Glaucomflecken.” Dr. Flanary’s humor has been shaped by the tribulations of med school and residency and his experiences as a patient. He is a two-time testicular cancer survivor and cardiac arrest survivor, saved by his intrepid wife and her timely CPR. Initially used as a creative outlet to cope with these health challenges, Dr. Flanary’s comedy has evolved over time to incorporate biting satire of the US healthcare system, academic publishing, and interpersonal conflicts pervasive in the medical system.



Jean-Pierre Hubschman, MD

Thursday, October 16

2:45 pm: ASOPRS Foundation Michael J. Hawes Lecture:

Bridging Surgery, Academia, and Entrepreneurship: A Personal Journey

Jean-Pierre Hubschman, MD is the Co-founder and CEO of Horizon Surgical Systems, a pioneering company developing Polaris™, an image-guided, AI-enabled robotic surgical platform, with cataract surgery as its first application. Dr. Hubschman is also a former professor of ophthalmology and engineering at UCLA and an experienced and highly regarded eye surgeon. With over 150 peer-reviewed papers, numerous book chapters, and leadership in multiple NIH and NEI-funded grants, he has been at the forefront of surgical innovation. Passionate about the future of ophthalmic surgery, he is excited to lead Horizon in revolutionizing the field with robotic-assisted technology.



FEATURED FACULTY



Azza Halim, MD

Thursday, October 16

10:25 am: **Bioregenerative Solutions for Longevity and Age Reversal**

Dr. Halim is a board-certified Anesthesiologist, Aesthetics and Regenerative Medicine physician. She began her medical training at Northwestern University in Chicago. Dr. Halim completed her subspecialty Fellowship in Critical care/Trauma, Pain Management and Pediatrics as well as a Research Fellowship in Pharmacokinetics and Pharmacodynamics.

She later pursued her interests in Aesthetics, Lasers, PDO Threads, Hyperbaric medicine, Ortho Regenerative, Exercise physiology, Diet/Nutrition, as well as Neurodegenerative disease. Dr. Halim's focus is on the objectives, health and needs of the patient to create and implement a plan for complete, lasting rejuvenation from the inside out.

Dr. Halim has successfully held many roles as National Medical Director for hospital, surgical and aesthetic practice startups as part of a large Healthcare company. She runs a Medical Consulting Company and has 3 practice locations in Florida, California, and Chicago.

Dr. Halim is a national and international speaker, educator, advisor and KOL for various companies as well as Chief Medical Officer for Kimera Labs.

Dr. Halim has been featured in Buzzfeed for her trademarked treatment of cellulite combining Carboxytherapy and PDO threads. She has been featured in several editorials, TV, podcasts, and magazines for her expertise in beauty, wellness and skincare such as Vogue, Glamour, HuffPost, OprahDaily, GQ, Byrdie, ABC News, Fox News, Forbes, and NBC. She was awarded the Maverick Award at Miami Cosmetic Surgery for trials with Dsuvia (Awake Anesthesia in Plastic Surgery).





GENERAL INFORMATION



Symposium Objectives

- To provide a forum for presentation of new concepts, ideas, techniques, and research in oculofacial plastic surgery
- To discuss current practice management techniques and coding methods, access to care, safety, and professionalism in oculofacial plastic surgery
- To illustrate new advancements in medical and surgical management of orbital and eyelid tumors and inflammations
- To provide updates on the advancing field of oculofacial plastic surgery
- To allow ample time for discussion with experts in oculofacial plastic surgery in a collegial atmosphere

Meeting Evaluation/CME Certificate

A link to an evaluation will be provided after the meeting via email. You will have an opportunity to download a CME certificate once you have completed the evaluation. Your feedback is carefully considered when planning future meetings. Thank you for helping ASOPRS improve our Fall Scientific Symposium.

Education Disclaimer

Registrants for this symposium understand that medical and scientific knowledge is constantly evolving and that the views and techniques of the instructors are their own and may reflect innovations and opinions not universally shared. The views and techniques of the instructors are not necessarily those of ASOPRS but are presented in this forum to advance scientific and medical education. ASOPRS disclaims any and all liability arising out the information presented in this meeting. Registrants also understand that operating rooms and health care facilities present inherent dangers and as such they shall confirm to all proper medical practices and procedures for the treatment of patients for whom no medical history is available.

ASOPRS Code of Ethics

ASOPRS Accredited Continuing Education Policy and Procedure



GENERAL INFORMATION



Industry Disclaimer

ASOPRS is accredited by the ACCME to provide CME. During our Scientific Symposia, ASOPRS engages with Industry according to ACCME guidelines to provide attendees with informational opportunities in the form of exhibits, product theaters, and third-party satellite symposia.

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We encourage all attendees to exercise their own independent judgment regarding the advisability of engaging in any business transactions.

Reporting to CMS

Product Theater companies are required to follow Centers for Medicare & Medicaid Services' regulations for reporting meals provided to attendees to Open Payments.

Photography and Social Media Policy

ASOPRS' policy for the use of photography and social media at the Scientific Symposium is intended to strike a balance between the needs of scientists, physicians and other health care professionals, patients and advocates for the latest oculofacial plastic surgery information and the needs of presenters to protect their proprietary content from unauthorized use.

- Non-flash photography is allowed for personal, social, or noncommercial use.
- Respect presenters who state they do not want their slides and/or content shared on social media.
- Attendees taking photos must do so in a non-disruptive manner so as not to disturb the presenter and other attendees.
- Slides with patient faces or other identifiable information cannot be shared on social media due to HIPAA regulations.
- Video recording, live audio and/or video streaming is strictly prohibited.
- Failure to comply with this policy may result in being removed from the session and/or meeting.

Please note that photographs and footage will be taken throughout the Scientific Symposium. These may be used by ASOPRS for marketing and publicity in our publications, on our website, in social media, or in any third party publication.

MORNING ROUNDS: CASE REPORTS *Sebastian K*

Moderators: Mark J. Lucarelli and Edith Reshef

7:30–7:32 am

Introduction of Session

7:32–7:35 am

A Rare and Fatal Case of Giant Cell Myocarditis Presenting First as Orbital Myositis

Lensa Moen¹, Kevin Michels^{2,1}

¹Elson S. Floyd College of Medicine, Washington State University, Spokane, Washington, United States, ²Northwest Eyelid & Orbital Specialists, Spokane, Washington, United States

7:35–7:38 am

Spontaneous Regression of Periocular Sebaceous Cell Carcinoma: A Case Report with Histopathologic, Genetic, and Imaging Correlation

Benjamin Meyer, Miguel Hernandez-Emanuelli, Maria Idarraga, Sander Dubovy, Karla Marina Gorra Casanova, Andrew Rong
Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States

7:38–7:41 am

Orbital NTRK-Fusion Negative Congenital Infantile Fibrosarcoma: A Case Report

Lisa Y. Lin¹, Nadine SantaCruz², Natalie Collins³, Alyaa Al-Ibraheemi⁴, Janine Eagle⁵, Erin Salcone⁵, Laura Gadzala⁵, Linda Dagi⁶, Edith Reshef⁶

¹Ophthalmic Plastic Surgery Service, Department of Ophthalmology, Massachusetts Eye and Ear, Boston, Massachusetts, United States, ²Department of Pediatric Hematology/Oncology, Dartmouth Health Children's Hospital, Hanover, New Hampshire, United States, ³Department of Pediatric Hematology/Oncology, Boston Children's Hospital, Boston, Massachusetts, United States, ⁴Department of Pathology, Boston Children's Hospital, Boston, Massachusetts, United States, ⁵Department of Ophthalmology, Dartmouth Hitchcock Medical Center, Hanover, New Hampshire, United States, ⁶Department of Ophthalmology, Boston Children's Hospital, Boston, Massachusetts, United States

7:41–7:44 am

High Grade B Cell Lymphoma in a Child with Ataxia Telangiectasia

Adam Wandzura¹, Jake Mandziuk², Carlos Solarte¹, Kelsey Roelofs¹

¹Department of Ophthalmology, University of Alberta, Edmonton, Alberta, Canada, ²Department of Pathology, University of Alberta, Edmonton, Alberta, Canada

7:44-7:47 am

Vision Loss and Ophthalmoplegia Following Calcium Hydroxyapatite Aesthetic Facial Injection: A Case Report

Stuti Misty Tanya¹, Femida Kherani^{2,3}, Brianne Bentzon⁴, Lucie Khouri^{5,6}, Jean Carruthers², Stan Shortt², Andrew Merkur²

¹Department of Ophthalmology & Visual Sciences, McGill University, Montreal, Quebec, Canada, ²Department of Ophthalmology and Visual Sciences, University of British Columbia, Vancouver, British Columbia, Canada, ³Heights Laser Centre, Burnaby, British Columbia, Canada, ⁴Department of Emergency Medicine, Royal Jubilee and Victoria General Hospitals, Vancouver, British Columbia, Canada, ⁵Department of Ophthalmology, University of Montreal, Montreal, Quebec, Canada, ⁶Centre Esthétique LK, Montreal, Quebec, Canada

7:47-7:50 am

Double – Shelved Scleral Contact Lens for Complex Inoperable Blepharoptosis

Ayushi Agarwal¹, Suryasnata Rath¹, Simmy Chaudhary^{2,3}, Milind Naik¹

¹Ophthalmic Plastic Surgery Service, L V Prasad Eye Institute, Hyderabad, India, ²Bausch & Lomb Contact Lens Centre, L V Prasad Eye Institute, Hyderabad, India, ³Shantilal Shanghvi Cornea Institute, L V Prasad Eye Institute, Hyderabad, India

7:50-7:53 am

Middle Cerebral Artery Aneurysm Clip Ligation via a Transorbital Approach

Angela Oh, Katherine Lucarelli, Jordan Cornwell, Robert Goldberg, Daniel Rootman

Division of Orbital and Ophthalmic Plastic Surgery, University of California, Los Angeles, Los Angeles, California, United States

7:53 – 8 am

Questions and Discussion

8-9:55 am

GENERAL SESSION *Sebastian K*

8-8:02 am

Welcome

Nicholas R. Mahoney, MD, Scientific Symposium Director

Peter J. Timoney, MD, Assistant Fall Scientific Symposium Director

EYELID: TECHNIQUES & OBSERVATIONS

Moderators: William R. Katowitz and Catherine J. Hwang

8:02-8:03 am

Introduction of Session

8:03-8:09 am

Conjunctiva-Sparing Recession with Advancement of Fat Technique (CRAFT) for Upper Eyelid Retraction in Thyroid Eye Disease

Rolika Bansal, Marissa K. Shoji, Nahia Dib El Jalbout, Sarah M. Cheng, Catherine Y. Liu, Don O. Kikkawa, Bobby S. Korn

Division of Oculofacial Plastic and Reconstructive Surgery, Shiley Eye Institute, San Diego, California, United States

8:09–8:15 am

Vascular Supply of the Biplanar Pivoted V-to-Y Flap for Medial Canthus Reconstruction: An Anatomic Study

Alexander Engelmann¹, Suraj Bala^{1,2}, Catherine Hwang¹, Julian Perry¹

¹Cole Eye Institute, Cleveland Clinic Foundation, Cleveland, Ohio, United States, ²Hackensack Meridian School of Medicine, Nutley, New Jersey, United States

8:15–8:21 am

Characterizing Orbicularis Oculi Behavioral Kinematics in Two Dimensions

Jordan N. Cornwell¹, Jinyoung Kim², Ashley Shirriff¹, Maria Paula Quitnero Mutis¹, Ereni Delis², Sophia Wang², Tyler R. Clites², Daniel B. Rootman¹

¹Division of Orbital and Ophthalmic Plastic Surgery, Doheny and Stein Eye Institutes, University of California, Los Angeles, Los Angeles, California, United States, ²Mechanical and Aerospace Engineering, University of California, Los Angeles, Los Angeles, California, United States

8:21–8:27 am

Free Graft-on-Graft Reconstruction of Large Eyelid Defects

Wenyu Deng, MD¹, Michael Kozlov, BA¹, Roman Shinder, MD FACS^{1,2}

¹Ophthalmology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ²Otolaryngology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States

8:27–8:33 am

Seeing Ptosis Differently: An Animated Media Character Trait Analysis

Akanksha Kapur¹, Priya J. Patel¹, Adam S. Hassan²

¹Michigan State University College of Human Medicine, Grand Rapids, Michigan, United States, ²Eye Plastic & Facial Cosmetic Surgery, Grand Rapids, Michigan, United States

8:33–8:43 am

Questions and Discussion

ORBITAL DISEASE: YASOPRS SESSION

Moderators: Cat N. Burkat and Andrew R. Harrison

8:43–8:44 am

Introduction of Session

8:44–8:49 am

Leveraging MRI-Derived Radiomics Signatures and Machine Learning for Non-Invasive Histopathological Characterization of Orbital Lymphomas

Tracy Lu¹, Samir Sagher², Burak Ozkara², Matthew Debnam², Bitu Esmali¹

¹Ophthalmic Plastic Surgery, MD Anderson Cancer Center, Houston, Texas, United States, ²Neuroradiology, MD Anderson Cancer Center, Houston, Texas, United States

8:49–8:54 am

Endoscopic Transorbital Resection of Spheno–Orbital Meningiomas

Katherine Lucarelli, Angela Oh, Maria Paula Quintero Mutis, Robert Goldberg, Daniel Rootman

Division of Orbital and Ophthalmic Plastic Surgery, University of California, Los Angeles, Los Angeles, California, United States

8:54–8:59 am

Blinded by the Flames: Evaluation of Novel Guidelines for Management of Burn Patients at Risk of Orbital Compartment Syndrome

Rupin Parikh¹, Chau Pham¹, Julia Fleecs², Jamie Keen^{3,1}, Grace Lee⁴, Keith Carter¹, Samuel Jones⁵, Erin Shriver¹

¹Ophthalmology, University of Iowa, Iowa City, Iowa, United States, ²Carver College of Medicine, University of Iowa, Iowa City, Iowa, United States, ³Chicagoland Oculoplastics Consultants, Des Plaines, Illinois, United States, ⁴Ophthalmology, New York Eye and Ear Infirmary of Mount Sinai, New York, New York, United States, ⁵Surgery, University of Iowa, Iowa City, Iowa, United States

8:59–9:04 am

Thyroid Eye Disease and the Temporal Risk for Glaucoma

Navid Fotovat-Ahmadi¹, Zain Sultan¹, Yasine Keddari¹, Brittany Simmons²

¹University of Michigan Medical School, Ann Arbor, Michigan, United States, ²Department of Ophthalmology and Visual Sciences, University of Michigan Kellogg Eye Center, Ann Arbor, Michigan, United States

9:04–9:09 am

Progression of Lentigo Maligna to Lentigo Maligna Melanoma: A SEER Database Study

Kimberly Papp¹, Samuel Baugh², Ezekiel Weis¹, Robert Goldberg³, Kelsey Roelofs⁴

¹Department of Ophthalmology, University of Alberta, Edmonton, Alberta, Canada, ²Department of Statistics, University of Pennsylvania, Hershey, Pennsylvania, United States, ³Department of Ophthalmology, University of California, Los Angeles, Los Angeles, California, United States, ⁴Department of Ophthalmology, University of Alberta, Edmonton, Canada

9:09–9:14 am

Rituximab is an Effective Therapy in Treating Adult Orbital Xanthogranulomas

Jessica Waninger, Buse Guneri, Sarinee Juntipwong, Victor Elner, Hakan Demirci

Ophthalmology, University of Michigan, Ann Arbor, Michigan, United States

9:14–9:19 am

Incidence and Risk Factors for Sympathetic Ophthalmia Following Open Globe Injuries: A Population-Based Analysis

Niloufar Bineshfar^{1,2}, Natalia Davila², Chloe Shields², Samantha A. McLaughlin², Sugi Panneerselvam², Tejus Pradeep², Wendy W. Lee²

¹Mass Eye and Ear, Boston, Massachusetts, United States, ²Bascom Palmer Eye Institute, Miami, United States

9:19–9:27 am

Questions and Discussion



PROGRAM

THURSDAY, OCTOBER 16

HENRY I. BAYLIS COSMETIC SURGERY AWARD LECTURE

Moderator: Guy G. Massry

9:27-9:29 am

Introduction of the Henry I. Baylis Award Lecturer: John B. Holds

Guy G. Massry

9:29-9:49 am

Shaping Tomorrow's Faces: Aesthetics in Oculofacial Surgery

John B. Holds

9:49-9:54 am

Questions and Discussion

9:54-9:55 am

Presentation of Henry I. Baylis Cosmetic Surgery Award

9:55-10:25 am

Break with Exhibitors and Poster Standby (Non-CME) *Sebastian J*

Sponsored by Kedrion BioPharma

10:25-11:15 am

GENERAL SESSION *Sebastian K*

REGENERATIVE MEDICINE FOR OCULOFACIAL REJUVENATION

Moderator: Julie Woodward

10:25-10:38 am

Trends and Sourcing of Regenerative Medicine

Julie Woodward

10:38-10:51 am

PRP, PRF, Autologous and Biostimulatory Injectables

John J. Martin

10:51-11:04 am

Bioregenerative Solutions for Longevity and Age Reversal

Special Guest: Azza Halim

11:04-11:15 am

Questions and Discussion



PROGRAM

THURSDAY, OCTOBER 16

11:15 am–12:15 pm



ASOPRS Business Meeting & Awards Session

Non-CME *Sebastian K*

Members only. All members are invited and encouraged to attend the Business Meeting.

12:15–1:15 pm

LUNCH OPTIONS

General Attendee Lunch (Non-CME) *Sebastian Foyer*

Young-ASOPRS (YASOPRS) LUNCH SESSION (Non-CME) *Sebastian I-3&4*

Advanced Brow Lifting Techniques and Surgical Pearls

Sponsored by Allergan, an AbbVie Company

Moderators: Natalie Homer and Liza Cohen

12:15–12:20 pm

Introduction – Seanna Grob, YASOPRS Workgroup Chair

12:20–12:32 pm

Endoscopic Brow Lifting – John Holds

12:32–12:38 pm

Questions & Discussion

12:38–12:50 pm

Pretrichial Brow Lifting – John Fezza

12:50–12:56 pm

Questions & Discussion

12:56–1:08 pm

Functional Brow Lifting – Catherine Hwang

1:08–1:15 pm

Questions and Discussion

(lunch options continued on next page)

PRODUCT THEATER (Non-CME) *Sebastian L-1&2*

Exploration of FcRn Blockade in Thyroid Eye Disease

Presented by argenx

PRODUCT THEATER (Non-CME) *Sebastian L-4*

Ligneous Conjunctivitis: A Single Manifestation of Plasminogen Deficiency Type 1, a Multisystemic Disorder

Presented by Kedrion Biopharma

THIRD-PARTY SATELLITE CME SYMPOSIUM (CME Offered by Vindico) *Sebastian I-1&2*

The Circle of Sight: Reimagining TED Surgery and Medical Management

Presented by Vindico Medical Education

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We encourage all attendees to exercise their own independent judgment regarding the advisability of engaging in any business transactions.

1:15–3:15 pm

GENERAL SESSION *Sebastian K*

STUDIES IN AESTHETICS

Moderators: Neda Esmaili and Seanna Grob

1:15–1:16 pm

Introduction of Session

1:16–1:22 pm

Histopathologic Analysis of Festoons

Sava Novakovic¹, Liane Dallalzadeh², Pooja Parikh², Phillip Tenzel², Bret Evers³, Ronald Mancini²

¹*School of Medicine, University of Texas Southwestern Medical Center, Dallas, Texas, United States*, ²*Ophthalmology, University of Texas Southwestern Medical Center, Dallas, Texas, United States*, ³*Pathology, University of Texas Southwestern Medical Center, Dallas, Texas, United States*

1:22–1:28 pm

Safety Analysis of Oxymetazoline Eyedrops for Blepharoptosis Using the FDA Adverse Event Reporting System

Daniel Azzam¹, Teresa Chen², Yosur Alsulaiman², Seanna Grob², Lilangi Ediriwickrema², M. Reza Vagefi¹, Jeremiah Tao²

¹*Division of Oculofacial Plastic and Orbital Surgery, New England Eye Center, Tufts Medical Center, Boston, Massachusetts, United States*, ²*Division of Oculofacial Plastic and Orbital Surgery, Gavin Herbert Eye Institute, University of California, Irvine, Irvine, California, United States*

1:28–1:34 pm

Artificial Intelligence–Driven Prediction of Post–Operative Outcomes in Oculoplastic Surgery: A Deep Learning Approach for Upper Eyelid Blepharoplasty

Zhenyang Zhao¹, Shunxing Bao², Jeremy Shapiro³, Jocelyn Lee¹, Vinay Aakalu³, Yike Li⁴, Christine Nelson³

¹*Department of Ophthalmology and Visual Sciences, Emory University, Atlanta, Georgia, United States*, ²*School of Engineering, Vanderbilt University, Nashville, Tennessee, United States*, ³*Department of Ophthalmology and Visual Sciences, University of Michigan, Ann Arbor, Michigan, United States*, ⁴*Department of Otolaryngology, Vanderbilt University, Nashville, Tennessee, United States*

1:34–1:40 pm

Surgical Anatomy for Platysma Rejuvenation Using 13 Hemifacial Human Anatomical Specimens

Harkaran S. Rana^{1,2}, Maxim B. Narduzzi³, Brian L. Beatty³, Carson Clabeaux⁴, Brian J. Willoughby², Mario J. Imola¹

¹*Colorado Facial Plastic Surgery, Englewood, Colorado, United States*, ²*Swedish Medical Center, Englewood, Colorado, United States*, ³*New York Institute of Technology College of Osteopathic Medicine, Old Westbury, New York, United States*, ⁴*Madigan Army Medical Center, Joint Base Lewis–McChord, Washington, United States*

1:40–1:46 pm

Preclinical Safety and Tolerability of a Novel Adjustable Nitinol–Based Oculofacial Implant in a Sheep Model

Ebby Elahi^{1,2,3}, Giacomo Visioli⁴, Evan Afshin⁵

¹Fifth Avenue Associates, New York, New York, United States, ²Ophthalmology, Icahn School of Medicine at Mount Sinai, New York, New York, United States, ³Otolaryngology, Icahn School of Medicine at Mount Sinai, New York, New York, United States, ⁴Department of Sense Organs, Sapienza University of Rome, Rome, Italy, ⁵Ophthalmology, SUNY Downstate Medical Center, Brooklyn, New York, United States

1:46–1:52 pm

Differences and Transitions from SMASectomy to Deep Plane Facelift

Robert Schwarcz

Dept of Ophthalmology, Div of oculoplastic Surgery, Mount Sinai Hospital, New York, New York, United States

1:52–2 pm

Questions and Discussion

THYROID EYE DISEASE SESSION

Moderators: Amina Malik and Kyle J. Godfrey

2–2:01 pm

Introduction of Session

2:01–2:07 pm

Risk of Ocular and Adnexal Immune Related Adverse Events in Thyroid Patients on Immune Checkpoint Inhibitors

Bhargavee Gnanasambandam¹, Isaac Gamez², Diane Wang³, Galaxy Desire⁴, John Nguyen^{3,5}

¹Medical Education, Carle Illinois College of Medicine, Champaign, Illinois, United States, ²Department of Ophthalmology and Visual Sciences, University of Texas Medical Branch at Galveston, Galveston, Texas, United States, ³Ophthalmology and Visual Sciences, West Virginia University, Morgantown, West Virginia, United States, ⁴Boston University, Boston, Massachusetts, United States, ⁵Otolaryngology, Head and Neck Surgery, West Virginia University, Morgantown, West Virginia, United States

2:07–2:13 pm

Primary Results of the Phase 3 SatraGO–1 and Satra–GO–2 Trials: Efficacy and Safety of Satralizumab in Thyroid Eye Disease

César A. Briceño¹, Santiago Ortiz–Perez^{2,3,4}

¹Department of Ophthalmology, Scheie Eye Institute, Perelman School of Medicine, University of Pennsylvania, Philadelphia, Pennsylvania, United States, ²Departamento de Oftalmología, Hospital Virgen de las Nieves, Granada, Spain, ³Facultad de Medicina, Universidad de Granada, Granada, ⁴Granada Vision and Eye Research Team (VER), Instituto de Investigación Biosanitaria ibs. Granada

2:13-2:19 pm

Metabolic Analysis of Orbital Adipose Tissue in Patients with Thyroid Eye Disease and the Effects of Teprotumumab

Diane Wang¹, Ivy Kaznoski², Mark Eminheizer³, Jeff Hao⁴, Jinyu Lu⁴, Jianhai Du⁵, Chadi Makary⁶, John Nguyen^{7,6}

¹Department of Ophthalmology and Visual Sciences, West Virginia University, Morgantown, West Virginia, United States, ²Department of Medical Education, West Virginia University, Morgantown, West Virginia, United States, ³Department of Biochemistry, West Virginia University, Morgantown, West Virginia, United States, ⁴West Virginia University, Morgantown, West Virginia, United States, ⁵Biochemistry, West Virginia University, Morgantown, West Virginia, United States, ⁶Otolaryngology, Head and Neck Surgery, West Virginia University, Morgantown, West Virginia, United States, ⁷Ophthalmology and Visual Sciences, West Virginia University, Morgantown, West Virginia, United States

2:19-2:25 pm

Safety, Efficacy, and Quality of Life Outcomes of Subcutaneous Lonigutamab (Anti-IGF-1R): Week 12 Results from a Phase 1/2 Proof of Concept Study in Patients with Thyroid Eye Disease (TED)

Shoaib Ugradar¹, David A. Kostick², Jane Spadaro^{3,4}, Dinesh Selva⁵, Jean-Louis deSousa⁶, Krishna Tumuluri^{7,8,9}, Jwu Jin Khong^{10,11}

¹Department of Orbital and Oculoplastic Surgery, Thrive Health, Beverly Hills, California, United States, ²Florida Eye Specialists, Jacksonville, Florida, United States, ³Department of Ophthalmology, Corewell Health William Beaumont University Hospital, Royal Oak, Michigan, United States, ⁴Kahana Oculoplastic and Orbital Surgery, Livonia, Michigan, United States, ⁵Adelaide University, Adelaide, Australia, ⁶Lions Eye Institute, Nedlands, Australia, ⁷Westmead Hospital, Westmead, Australia, ⁸Macquarie University, Sydney, Australia, ⁹Save Sight Institute, University of Sydney, Sydney, Australia, ¹⁰Centre for Eye Research Australia, Royal Victorian Eye and Ear Hospital, Melbourne, Australia, ¹¹Department of Surgery, University of Melbourne, Melbourne, Australia

2:25-2:31 pm

The Bowls of the Skull: Anatomical Tips for Successful Orbital Decompression Surgery – Visual Presentation

Robert A. Goldberg, Jordan N. Cornwell, Abdulrahman Almalouhi

Division of Orbital and Ophthalmic Plastic Surgery, Doheny and Stein Eye Institutes, University of California, Los Angeles, Los Angeles, California, United States

2:31-2:40 pm

Questions and Discussion



PROGRAM

THURSDAY, OCTOBER 16

ASOPRS FOUNDATION MICHAEL J. HAWES LECTURE

Moderators: Pete Setabutr and Sasha Hubschman

2:40-2:43 pm

ASOPRS Foundation Lecture Dedication

John Holds

2:43-2:45 pm

Introduction of Dr. Jean-Pierre Hubschman

Sasha Hubschman

2:45-3:10 pm

Bridging Surgery, Academia, and Entrepreneurship: A Personal Journey

Jean-Pierre Hubschman, MD

3:10-3:15 pm

Questions and Discussion

3:15-3:45 pm

Break with Exhibitors and Poster Standby (Non-CME) *Sebastian J*

3:45-5 pm

BREAKOUT SESSIONS 'How I Do It'

Aesthetics *Sebastian L-1&2*

Moderator: David B. Samimi

Panelists: John P. Fezza, Brian S. Biesman, Robert M. Schwarcz, and Wendy W. Lee

Eyelid/Oncology *Sebastian I-1&2*

Moderator: Elizabeth A. Bradley

Panelists: Brian Willoughby, Jill A. Foster, Chau Pham, and Philip L. Custer

Orbit/Thyroid Eye Disease *Sebastian K (General Session room)*

Moderator: Steven Couch

Panelists: Suzanne K. Freitag, Daniel B. Rootman, Jurij R. Bilyk, and Louise A. Mawn



PROGRAM

THURSDAY, OCTOBER 16

5-6:30 pm



ASOPRS
Reception

Gatlin Terrace

Ticket required

Sponsored by

Viridian Therapeutics





PROGRAM

FRIDAY, OCTOBER 17

MORNING ROUNDS: CASE REPORTS *Sebastian K*

Moderators: Greg Griepentrog and Marie Somogyi

7:30-7:32 am

Introduction of Session

7:32-7:35 am

Primary Epithelioid Hemangioma of the Eyelid with GATA6::FOXO1 Fusion: A Case Report and Literature Review

Sonia Anchouche¹, Kenneth Chang¹, Bo Ngan², Dan DeAngelis¹

¹Department of Ophthalmology and Vision Sciences, University of Toronto, Toronto, Ontario, Canada, ²Department of Pathology and Laboratory Medicine, University of Toronto, Toronto, Ontario, Canada

7:35-7:38 am

Primary Intraocular Rhabdomyosarcoma with Metastases

Sasha Hubschman¹, Mye Makornwattana², Ye Huang¹, Michael Chen¹, Amy Lin³, Pooja Bhat¹, Ann Tran¹, Pete Setabutr¹

¹Department of Ophthalmology, University of Illinois Chicago, Chicago, Illinois, United States, ²University of California, Berkeley, Berkeley, California, United States, ³Department of Pathology, University of Illinois Chicago, Chicago, Illinois, United States

7:38-7:41 am

Squamous Cell Carcinoma of the Lung Presenting as Paraneoplastic Antibody Positive Orbital Myositis and Review of Literature

Aaishwariya Gulani¹, Maja Magazin¹, Jonathan Glaze², James Fleming³, Asim Choudhri⁴, Constance Fry³

¹Hamilton Eye Institute, Memphis, Tennessee, United States, ²Nashville, Tennessee, United States, ³Hamilton Eye Institute, Memphis, Tennessee, United States, ⁴Radiology, University of Tennessee Health Science Center, Memphis, Tennessee, United States

7:41-7:44 am

Testosterone Dysregulation and Erectile Dysfunction Associated with Teprotumumab Infusions: A Case Report

Sri Meghana Konda, Lisa Lin, Suzanne Freitag

Ophthalmic Plastic Surgery Service, Department of Ophthalmology, Mass Eye and Ear, Harvard Medical School, Boston, Massachusetts, United States

7:44-7:47 am

A Case of Recurrent Sequential Bilateral Orbital Inflammation Associated with Bispecific T-cell Engager (BiTE) Immunotherapy

Cole Goodman, Yonca Arat, Jeremy Liu, Eric Song, Michelle M. Maeng

Ophthalmology, Yale New Haven Health, New Haven, Connecticut, United States

7:47-7:50 am

Case Report: Transformation of TED Phenotype Following Teprotumumab Treatment

Julie Shabto, Shanlee Stevens, Celestine Gregerson, Michael Kazim

Ophthalmology, Columbia University, New York, New York, United States

7:50-7:53 am

Novel Intraoperative Application of Hydroxyapatite Cement in Lateral Orbital Wall Reconstruction Following Intraosseous Lesion Excision

Marissa K. Shoji, Rolika Bansal, Nahia Dib El Jalbout, Sarah M. Cheng, Catherine Y. Liu, Bobby S. Korn, Don O. Kikkawa
Division of Oculofacial Plastic and Reconstructive Surgery, Shiley Eye Institute, San Diego, California, United States

7:53-8 am

Questions and Discussion

8-9:48 am

GENERAL SESSION *Sebastian K*

8-8:02 am

Welcome

Nicholas R. Mahoney, MD, Scientific Symposium Director
Peter J. Timoney, MD, Assistant Fall Scientific Symposium Director

EYELID FUNCTIONAL & AESTHETIC: YASOPRS SESSION

Moderators: Femida Kherani and Chris R. Alabiad

8:02-8:03 am

Introduction of Session

8:03-8:08 am

Targeted Treatments for Midface and Periorbital Over-Volumization: Bony Contouring, Soft Tissue Debulking, and Microliposuction

Kendall Goodyear^{1,2}, Makayla McCoskey^{1,2}, Tanuj Nakra^{1,2}

¹TOC Eye & Face, Austin, Texas, United States, ²Mitchel and Shannon Wong Eye Institute, Dell Medical School at the University of Texas at Austin, Austin, Texas, United States

8:08-8:13 am

The Oculoplastic Experience in Eyebrow Transplantation: A Case Series and Narrative Review of Aesthetic and Functional Perspectives

Narmien Murdock¹, Henry Bair¹, Tiffany S. Cheng¹, Kenneth Morgenstern²

¹Department of Ophthalmic Plastic and Reconstructive Surgery, Wills Eye Hospital, Philadelphia, Pennsylvania, United States,

²Department of Ophthalmic Plastic and Reconstructive Surgery, Morgenstern Center for Orbital and Facial Plastic Surgery, Wayne, Pennsylvania, United States

8:13–8:18 am

Identification of Upper Eyelid Asymmetry and the Role of Tarsal Platform Contour in Conveying Emotion

Adam Wandzura¹, Stefania Diniz², Kelsey Roelofs¹

¹Department of Ophthalmology, University of Alberta, Edmonton, Alberta, Canada, ²Instituto Hospital de Base do Distrito Federal, Brasilia, Brazil

8:18–8:23 am

Eyelid Xanthelasma as a Marker of Cardiovascular Risk: A Real-World Data Analysis

Niloufar Bineshfar^{1,2}, Gabriella Schmuter³, Jaffer Shah³, Kyle J. Godfrey³, Wendy W. Lee²

¹Mass Eye and Ear, Boston, Massachusetts, United States, ²Bascom Palmer Eye Institute, Miami, Florida, United States, ³New York Presbyterian Weill Cornell Medical Center, New York, New York, United States

8:23–8:28 am

Does Simultaneous Internal Brow Fixation Reduce Reoperation Rates After Upper Blepharoplasty? A Comparative Study of 1720 Eyelids

Marissa K. Shoji¹, Gillian Folk², Nahia Dib El Jalbout¹, Rolika Bansal¹, Sarah M. Cheng¹, Catherine Y. Liu¹, Bobby S. Korn¹, Don O. Kikkawa¹

¹Division of Oculofacial Plastic and Reconstructive Surgery, Shiley Eye Institute, San Diego, California, United States, ²UC San Diego School of Medicine, San Diego, California, United States

8:28–8:33 am

Large Language Models as Medical Translators: A Study of ChatGPT for Oculoplastic Surgery Postoperative Instructions

Henry Bair, Tiffany S. Cheng, Rebecca Silverman, Charlotte L. Marous

Oculoplastic and Orbital Surgery, Wills Eye Hospital, Philadelphia, Pennsylvania, United States

8:33–8:42 am

Questions and Discussion

ASOPRS THESIS PRESENTATIONS

Moderator: Matthew G. Vicinanzo

8:42-8:43 am

Introduction of Marvin H. Quickert Thesis Award Candidate Presentations

Matthew G. Vicinanzo, Thesis Workgroup Chair

8:43-8:49 am

Immune Checkpoint Expression in Orbitally Invasive Sinonasal Undifferentiated Carcinoma: Implications for Therapeutic Manipulation

Carisa Bohnak¹, Jordon Grube², Nada Farhat³, Alejandro Adam⁴, Ramon Ramos⁴, Nina Martino⁵, Edward Wladis⁶

¹Ophthalmology, Albany Medical College/Lions Eye Institute, Albany, New York, United States, ²Otolaryngology, Albany Medical College, Albany, New York, United States, ³Pathology, Albany Medical College, Albany, New York, United States, ⁴Molecular and Cellular Physiology, Albany Medical College, Albany, New York, United States, ⁵Albany Medical College, Albany, New York, United States, ⁶Ophthalmology, Albany Medical College, Albany, New York, United States

8:49-8:55 am

Aprepitant for Oculoplastic Surgeries

Kevin Wu^{1,2,3}, Dianne Schlachter^{4,5,6}, Evan Black^{4,5,6}

¹Department of Ophthalmology, Icahn School of Medicine at Mount Sinai, New York, New York, United States, ²Union Square Eye Care, New York, New York, United States, ³Envision Eye Group, Flushing, New York, United States, ⁴Consultants in Ophthalmic and Facial Plastic Surgery, Southfield, Michigan, United States, ⁵Beaumont Eye Institute, Corewell Health William Beaumont University Hospital, Royal Oak, Michigan, United States, ⁶Department of Ophthalmology, Kresge Eye Institute, Detroit, Michigan, United States

8:55-8:58 am

Questions and Discussion

8:58-8:59 am

Marvin H. Quickert Thesis Award Presentation

Presented by Matthew G. Vicinanzo

ORBIT: OUTCOMES & MANAGEMENT

Moderators: Liza M. Cohen and Michael Kazim

8:59–9 am

Introduction of Session

9–9:06 am

Comparison of Biomarkers to Distinguish Between Orbital Infectious Diseases

Andrew Schwartz¹, Laura Ramirez¹, Edward Wladis^{1,2}

¹Ophthalmology, Albany Medical College, Albany, New York, United States, ²Otolaryngology, Albany Medical College, Albany, New York, United States

9:06–9:12 am

Management of Erdheim–Chester Disease with BRAF and MEK Inhibitors in 8 Cases with Ophthalmic Manifestations

Hakan Demirci¹, Sarinee Juntipwong¹, Mehriban Alizada¹, Buse Guneri Beser¹, Xi Yang², Tatiana Deveney¹, Elaine Downie¹, Brittany Simmons¹, Vinay Aakulu¹, Christine Nelson¹, Victor Elner¹

¹Department of Ophthalmology and Visual Sciences, Kellogg Eye Center, University of Michigan, Ann Arbor, Michigan, United States,

²Department of Internal Medicine, Hematology and Oncology Service, University of Michigan, Ann Arbor, United States

9:12–9:18 am

Orbital and Ophthalmic Outcomes after Transorbital Neuroendoscopic Surgery

Quillan Austria¹, Shanlee Stevens¹, Allison Coombs¹, Gary Lelli¹, Theodore Schwartz², Kyle Godfrey^{1,2}

¹Ophthalmology, New York Presbyterian Hospital, Weill Cornell Medicine, New York, New York, United States, ²Neurological Surgery, New York Presbyterian Hospital, Weill Cornell Medicine, New York, New York, United States

9:18–9:24 am

Surgical Details for Use of the Titanium Strut Bar in Inferomedial Blow-out Fractures

Robert Goldberg¹, Deepak Ramesh², Daniel Rootman¹, Arshia Arjomandi¹

¹Department of Orbital and Ophthalmic Plastic Surgery, Jules Stein Eye Institute, University of California Los Angeles, Los Angeles, California, United States, ²The Center for Eye and Plastic Surgery, Wills Eye Hospital, Philadelphia, Pennsylvania, United States

9:24–9:30 am

Retrobulbar and Intravitreal Anesthesia in the Acute Management of Traumatic Optic Neuropathy in a Mouse Model

Brian Tse, Hua Wang, Daniel Pelaez, David Tse

Department of Ophthalmology, University of Miami, Miami, Florida, United States

9:30–9:36 am

Transcaruncular Medial Orbitotomy for Anterior and Posterior Ethmoid Neurectomy for Refractory Nonallergic Rhinitis

Bushra Rahman¹, Abdurrahman Abdurrob², John R Craig², Swapna Vemuri¹

¹Ophthalmology, Henry Ford Health, Detroit, Michigan, United States, ²Otolaryngology, Henry Ford Health, Detroit, Michigan, United States

9:36–9:48 am

Questions and Discussion

9:48–10:18 am

Break with Exhibitors and Poster Standby (Non-CME) *Sebastian J*

10:18–11:50 am

GENERAL SESSION *Sebastian K*

LACRIMAL & ONCOLOGY

Moderators: Raymond Cho and Nicole Langelier

10:18–10:19 am

Introduction of Session

10:19–10:25 am

Does Adjuvant Radiotherapy Prevent Local Tumor Recurrence in Orbital Solitary Fibrous Tumor with Clinical/Histopathological Risk-Factors?

Santosh G Honavar¹, Rolika Bansal^{1,2}, Kaustubh Mulay³, Vijay Anand Reddy Palkonda^{4,5}

¹Oculoplastics and Ocular Oncology, Centre For Sight, Hyderabad, India, ²Oculofacial and Reconstructive Surgery, Shiley Eye Institute, San Diego, California, United States, ³Department of Pathology, Centre for Sight, Hyderabad, India, ⁴Department of Ocular Oncology, Centre for Sight, Hyderabad, India, ⁵Department of Oncology, Apollo Hospitals, Banjara Hills, Hyderabad, India

10:25–10:31 am

Second Primary Malignancies: Hidden Threats of Survival in Ocular Adnexal Extranodal Marginal Zone Lymphoma

Shang-Te Ma¹, Kyung In Woo²

¹Ophthalmology, Taipei Medical University, Shuang Ho Hospital, New Taipei City, Taiwan (Greater China), ²Ophthalmology, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea, Republic of

10:31-10:37 am

Intraoperative Fluorescence of Ocular Adnexal Sebaceous Cell Carcinoma Using 5-Aminolevulinic Acid (5-ALA): Proof of Concept Case Report

Elana Meer¹, Melike Pekmezci^{1,2,3}, Nickisa Hodgson¹, Jonathan Lu¹, Bryan Winn^{1,4}

¹Ophthalmology, University of California San Francisco, San Francisco, California, United States, ²Pathology, University of California San Francisco, San Francisco, California, United States, ³Pathology, San Francisco Veterans Affairs Health Care System, San Francisco, California, United States, ⁴Ophthalmology Section, Surgical Service, San Francisco Veterans Affairs Health Care System, San Francisco, California, United States

10:37-10:43 am

Retrospective Analysis of Optic Nerve Biopsies at One Center over a 20 Year Span

Rebecca F. Silverman¹, Lauren E. Colwell¹, Tiffany Cheng¹, Mark T Curtis², Tatyana Milman³, James E. Evans⁴, Jurij R. Bilyk¹

¹Oculoplastic and Orbital Surgery Service, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ²Department of Pathology, Anatomy & Cell Biology, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States, ³Ocular Pathology Service, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ⁴Department of Neurological Surgery, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States

10:43-10:49 am

Beyond the Eye: Eyelid Complications Following Brachytherapy for Intraocular Tumors

Daphna Landau, Yael Lustig, Ella Nissan, Guy J. Ben Simon, Vicktoria Vishnevskia-Dai, Ido Didi Fabian, Shiran Madgar
Sheba Medical Center, Tel Aviv, Israel

10:49-10:55 am

Radiologic Features on MRI Correlated with Choice of Surgery (Eye-Sparing vs. Orbital Exenteration) in Patients with Lacrimal Gland Adenoid Cystic Carcinoma

Bitá Esmaeli^{1,2}, Tracy J. Lu², J. Matthew Debnam³

¹Oncologic Ophthalmic Plastic & Orbital Surgery Associates, PLLC, Houston, Texas, United States, ²Ophthalmic Plastic Surgery, University of Texas MD Anderson Cancer Center, Houston, Texas, United States, ³Neuroradiology, M.D. Anderson Cancer Center, Houston, Texas, United States

10:55-11:05 am

Questions and Discussion

PRACTICE MANAGEMENT

Moderators: Cesar A. Briceno and Anne Barmettler

11:05-11:06 am

Introduction of Session

11:06-11:12 am

Patient Perceptions of Oculofacial Plastic Surgeon Attire

Ariana Maleki¹, Tracy Lu¹, Roman Shinder², Andrea Kossler³, Steven Couch⁴, Karina Richani⁵, Amina Malik⁶

¹Department of Ophthalmology, Blanton Eye Institute, Houston Methodist Hospital, Houston, Texas, United States, ²Department of Ophthalmology, SUNY Downstate Medical Center, Brooklyn, New York, United States, ³Byers Eye Institute, Stanford University School of Medicine, Palo Alto, California, United States, ⁴John F. Hardesty MD Department of Ophthalmology and Visual Sciences, Washington University School of Medicine, Saint Louis, Missouri, United States, ⁵Ophthalmic Plastic Surgeons of Texas, Houston, Texas, United States, ⁶Houston Methodist Hospital, Department of Ophthalmology, Blanton Eye Institute, Houston, Texas, United States

11:12-11:18 am

How Many Oculoplastic Fellowships are Needed to Meet the Future Demand for Ophthalmic Plastic Surgeons in the United States for the Next 10, 20, and 30 Years?

Lensa Moen¹, Jason Yarter², Kevin Michels^{3,1}

¹Elson S. Floyd College of Medicine, Washington State University, Spokane, Washington, United States, ²School of Medicine, University of Washington, Spokane, Washington, United States, ³Northwest Eyelid & Orbital Specialists, Spokane, Washington, United States

11:18-11:24 am

Lack of Oculofacial Plastics Subspecialty Representation among Ophthalmology State Society Leadership

Aretha Zhu¹, Esha Shah¹, Cat Burkat²

¹Institute of Ophthalmology and Visual Science, Rutgers New Jersey Medical School, Newark, New Jersey, United States, ²Department of Ophthalmology & Visual Sciences; Oculoplastics, Orbital, & Facial Cosmetic Surgery, University of Wisconsin-Madison, Madison, Wisconsin, United States

11:24-11:30 am

Blast Impact: Periocular Firework Injuries Post-Legalization in Iowa

Ikenna Nwosu¹, Erin M. Shriver², Colette Galet^{3,1}, Rupin Parikh², Chau Pham²

¹Carver College of Medicine, University of Iowa, Iowa City, Iowa, United States, ²Ophthalmology, University of Iowa, Iowa City, Iowa, United States, ³Trauma Surgery, University of Iowa, Iowa City, Iowa, United States

11:30-11:36 am

Botulinum Toxin Waste in Oculoplastic Procedures

Leena Surapaneni¹, Lora R. Dagi Glass², Michelle M. Maeng³

¹Yale School of Medicine, New Haven, Connecticut, United States, ²Department of Ophthalmology, Columbia University Irving Medical Center, New York, New York, United States, ³Department of Ophthalmology and Visual Science, Yale School of Medicine, New Haven, Connecticut, United States

11:36–11:42 am

Reimagining the Operating Room in the Era of Spatial Computing

Nahia Dib El Jalbout¹, Horace Dediu², Rolika Bansal¹, Marissa K. Shoji³, Sarah Cheng¹, Ryan Broderick⁴, Tommy S. Korn⁵, Catherine Y. Liu¹, Don O. Kikkawa⁶, Bobby S. Korn¹

¹Department of Ophthalmology, UC San Diego, Shiley Eye Institute, La Jolla, California, United States, ²Asymco, Helsinki, Finland,

³Department of Ophthalmology, UC San Diego, Shiley Eye Institute, La Jolla, California, United States, ⁴Department of Surgery, UC San Diego, La Jolla, California, United States, ⁵Department of Ophthalmology, Sharp, San Diego, California, United States, ⁶Department of Ophthalmology, Department of Plastic Surgery, UC San Diego, Shiley Eye Institute, La Jolla, California, United States

11:42–11:50 am

Questions and Discussion

11:50 am – 12:50 pm

LUNCH OPTIONS

General Attendee Lunch (Non-CME) *Sebastian Foyer*

Senior ASOPRS (SASOPRS) Lunch (Non-CME) *Sebastian I-1&2*

How Much Money Do I Need to Retire?

Moderator: Jeffrey A. Nerad

Guest Speakers: Ed Kuresman, CFA and William C. Bruns, Senior Wealth Advisor

Panelists: Scott M. Goldstein and Michael Patipa

Young-ASOPRS (YASOPRS) Round Tables (Non-CME) *Sebastian I-3&4*

This event is open to individuals in training or in their early years of practice.

1. **Tips and Tricks: Lower Eyelid Blepharoplasties** – Jill A. Foster, Kenneth E. Morgenstern
2. **Tips and Tricks: Midface Lift** – Jeremiah Tao, Louise A. Mawn
3. **Tips and Tricks: Orbital Trauma and Call** – Kyle Godfrey, Amina Malik
4. **AI, ChatGPT, and Technology in Your Practice** – Bryan Winn, Steven Couch
5. **Billing and Coding** – Gary Lelli, Roman Shinder
6. **Tips and Tricks: Google Reviews and Advertising** – Stephen Klapper, Maryam Nazemzadeh
7. **Tips and Tricks: Lasers – What to Buy and How to Get Training** – Nicole Langelier, Femida Kehrani
8. **Accessing Leadership Opportunities** – Tamara R. Fountain, Cat N. Burkat
9. **Practice Management: Integrating Nurses, PAs, or Optometrists into your Practice** – Catherine Hwang, Alon Kahana
10. **Job Negotiation** – Keith Carter, Reza Vagefi
11. **Side Gigs: ASC Ownership, Consulting** – Suzanne Freitag, Vikram Durairaj
12. **Private Practice** – Kathleen M. Duerksen

(lunch options continued on next page)

13. **Switching Practices** – Sandy Zhang Nunes, Benjamin Erickson
14. **Surgical Mentorship** – Andrea Tooley, Ron Pelton
15. **Tips and Tricks: Advanced Mohs Repair Reconstruction** – Richard Allen, Pete Setabutr
16. **Tips and Tricks: Fat Grafting** – Ana Carolina Victoria, David Samimi
17. **Mentorship Table (for the Resident Travel Grant Recipients)** – Chris Alabiad, Atif Collins

THIRD-PARTY SATELLITE CME SYMPOSIUM (CME Offered by Evolve Medical Education) *Sebastian L-1&2*

KOL KO™: Oculoplastics Edition Eyeing Up the Best in TED Management

Presented by Evolve Medical Education

PRODUCT THEATER (Non-CME) *Sebastian L-4*

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We encourage all attendees to exercise their own independent judgment regarding the advisability of engaging in any business transactions.

12:50–2:40 pm **GENERAL SESSION** *Sebastian K*

AESTHETICS SESSION

Moderators: Sathyadeepak Ramesh and Christina Choe

12:50–12:51 pm

Introduction to Session

12:51–12:57 pm

Periorbital Changes and Glucagon–Like Peptide–1 Receptor Agonists: A Retrospective Cohort Study on the Oculofacial Maladies, Procedures, and Surgeries Following the Use of these Medications

Persiana Saffari¹, Natalia Davila^{1,2}, Tejus Pradeep¹, Brian Wong³, Wendy Lee¹

¹Division of Ophthalmic Plastic and Reconstructive Surgery, Bascom Palmer Eye Institute, Miami, Florida, United States, ²Department of Ophthalmology, University of Texas Medical Branch, Galveston, Texas, United States, ³Division of Oculoplastics, University of Texas Medical Branch, Galveston, Texas, United States

12:57–1:03 pm

The FIRM Lift: Fat Integration and Resuspension for Malar–Mounds

David B Samimi^{1,2}, Violet Miso Ko³, Nguyen H. Nguyen¹, Alomi Parikh^{1,2}

¹Eyesthetica, Los Angeles, California, United States, ²Roski Eye Institute at USC, Los Angeles, California, United States, ³Keck School of Medicine at USC, Los Angeles, California, United States

1:03–1:09 pm

Analysis of Excised Fat Grafting to the Cheek Performed Simultaneously with Microscopic Deep Orbital Fat Decompression

Tomoyuki Kashima

Oculofacial Clinic Group, Tokyo, Japan

1:09–1:15 pm

Endo– Style Brow Recontour without an Endoscope. A Case Series of 327 Patients

Shoaib Ugradar¹, John Holds², Guy Massry¹

¹Private Practice, Beverly Hills, California, United States, ²Private Practice, St Louis, Missouri, United States

1:15–1:21 pm

Non–Surgical Management of Nodules After Lower Lid Blepharoplasty

Cameron Nabavi^{1,2}, Kenneth Cahill^{1,2}, Jessica Crawford^{1,2}, Craig Czyz³, Antonios Dimopoulos^{1,2}, Jill Foster^{1,2}

¹Department of Ophthalmology and Visual Sciences, The Ohio State University, Columbus, Ohio, United States, ²Department of Ophthalmology, Nationwide Childrens Hospital, Columbus, Ohio, United States, ³Department of Ophthalmology, Division of Oculofacial Plastic and Reconstructive Surgery, Ohio University/OhioHealth Doctors Hospital, Columbus, Ohio, United States



PROGRAM

FRIDAY, OCTOBER 17

1:21-1:27 pm

Dermis Fat Fascia Graft (DFFG) Prevents Glabellar Depression after Endoscopic Forehead/Eyebrow Lift with Corrugator Muscle Release

Nita Bhat, Ridhima Guniganti, Lyvia J. Zhang, Jeremy D. Clark, Christopher J. Compton, Mohsen B. Kashkouli

Department of Ophthalmology and Visual Sciences, University of Louisville School of Medicine, Louisville, Kentucky, United States

1:27-1:40 pm

Questions and Discussion

FEATURED SPEAKER: WILL FLANARY, MD

Moderator: Erin M. Shriver

1:40-1:42 pm

Introduction of Dr. Will Flanary

Erin M. Shriver

1:42-2:38 pm

Healthcare Social Media Ethics and the Influencer Economy

Will Flanary, MD

2:38-2:49 pm

Questions and Discussion

BARTLEY R. FRUEH AWARD

2:49-2:50 pm

Presentation of the Bartley R. Frueh Award for Best YASOPRS Presentation

2:50-3:20 pm

Break with the Exhibitors and Poster Standby (Non-CME) *Sebastian J*



PROGRAM

FRIDAY, OCTOBER 17

3:20–5 pm

BREAKOUT SESSIONS 'How I Fix It'

Aesthetics *Sebastian L-1&2*

Moderator: Brian S. Biesman

Panelists: John P. Fezza, David B. Samimi, Martin H. Devoto, and Wendy W. Lee

Eyelid/Oncology *Sebastian I-1&2*

Moderator: Philip L. Custer

Panelists: Brian Willoughby, Jill A. Foster, Andrew R. Harrison, and Elizabeth A. Bradley

Orbit/Thyroid Eye Disease *Sebastian K (General Session room)*

Moderator: Suzanne K. Freitag

Panelists: Steven Couch, Daniel B. Rootman, Jurij R. Bilyk, and Louise A. Mawn

5 pm

Adjourn



AWARDS



Marvin H. Quickert Thesis Award

This best thesis award is an honorary award given annually for the most outstanding thesis submitted by candidates seeking membership in ASOPRS during the current year.

The recipient of the Marvin H. Quickert Thesis Award will be announced during the Thesis Session at 8:42 pm on Friday, October 17, 2025.

The candidates for this year's Marvin H. Quickert Award are

Carisa Bohnak for the paper, *"Immune Checkpoint Expression in Orbitally Invasive Sinonasal Undifferentiated Carcinoma: Implications for Therapeutic Manipulation."*

Kevin Wu for the paper, *"Aprepitant for Oculoplastic Surgeries."*

The Bartley R. Frueh Award for Best YASOPRS Presentation

Named in memory of ASOPRS Past President, Dr. Bartley Frueh, the ASOPRS Foundation gives the award to the best presentation from each morning's YASOPRS Eye Openers – Rapid Fire Cases and Presentations Sessions during the Fall Scientific Symposium.

The recipients of the Bartley R. Frueh Award for Best YASOPRS Presentation will be announced during the Awards Session at 2:49 pm on Friday, October 17, 2025.



AWARDS

Robert H. Kennedy Presidential Award

Named in memory of ASOPRS 2007 President, Robert H. Kennedy, MD, PhD, this award is presented to the Society's Immediate Past President in recognition of their leadership and ongoing service to the Society.

The recipient of this year's Robert H. Kennedy Presidential Award is Kenneth Morgenstern.



**Kenneth
Morgenstern**

Kenneth E. Morgenstern, MD, FACS is an oculofacial plastic surgeon in Philadelphia. He did his undergraduate at Emory University and attended medical school at the Medical College of Pennsylvania. He completed his General Surgery residency at Drexel University and went on to complete an Ophthalmology residency under John Linberg at West Virginia University. Dr Morgenstern continued on to complete an ASOPRS Fellowship with Kenn Cahill where he was awarded the prestigious Marvin Quickert Thesis Award for his work on the Sodium Iodide Symporter. After his training, he went on to found Morgenstern Medical, a multifaceted medical group specializing in facial plastic surgery.

Dr Morgenstern maintains an active academic career with past appointments at The University of Pennsylvania, active appointments at Thomas Jefferson University and his Professorship at Cooper Medical School at Rowan University. He has served numerous academic committees including the RRC for Ophthalmology. He continues to write and publish as well as lecture nationally and internationally on a regular basis. He has devoted a large part of his career to his professional society, ASOPRS. He has proudly served on multiple committees including the Strategic Planning Committee and Marketing Committee. He served as Chair of the Oral Exam Committee, Chair of the Thesis Committee, Secretary of Education, Chair of the Fellowship Oversight Committee, Chair of the Fellowship Evaluation Committee, and most proudly as President of the Society.

Throughout my career, I have given my time, energy, and commitment to our Society. In return, ASOPRS has given me more than I could have ever expected: opportunities to grow, to serve, and to become part of a community dedicated to patient safety and excellence in our field.

I am deeply appreciative of the mentors who have shaped me into the surgeon I am today – Joel Rosly, John Lindberg, Kenn Cahill, Jill Foster, and John Burns. Their guidance, wisdom, and examples have left a lasting imprint on my professional journey and personal character.

Our Society was built on a foundation of excellence, collaboration, and shared purpose. If we are to continue that legacy we must be willing to embrace change. Change is hard but necessary and the only way to grow is to change.



AWARDS

Lester T. Jones Surgical Anatomy Award

This award is given to an individual who has contributed significantly to the study of surgical anatomy in the field of Oculofacial Plastic Surgery.

The recipient of this year's Lester T. Jones Surgical Anatomy Award is Philip Custer for his significant contributions to surgical management based on the foundational knowledge of anatomy.



Philip L. Custer

Philip Custer is a Professor in the Department of Ophthalmology and Visual Sciences at Washington University in St Louis. He trained at Vanderbilt University, Washington University, and the Bascom Palmer Eye Institute where he completed a fellowship under the mentorship of Dr Richard Tenzel. Dr Custer is currently in practice with Steven Couch and Robi Maamari. They join John Holds as preceptors in the St. Louis Combined Oculofacial Surgery Fellowship Program. Dr Custer served 8 years as a Director for the American Board of Ophthalmology. He has promoted patient safety initiatives and has had an interest in international outreach, participating in multiple international educational programs. His current and past research interests include entropion, eyelid reconstruction, enucleation, and the history of oculoplastic surgery.

I am honored and humbled to receive the Lester T Jones Award. Dr Jones was a renowned anatomist and surgeon, whose work remains relevant to this day. As a charter member of ASOPRS, his contributions did much to establish our specialty. He serves as a role model for all oculofacial plastic surgeons.

Wendell Hughes Lecture Award

This award is given to an individual, selected by the Wendell Hughes Committee, who delivers the prestigious named lecture in honor of Dr. Hughes, ASOPRS Inaugural President. An annual tradition since 1970, the lecture is delivered at the joint ASOPRS-AAO symposium during the American Academy of Ophthalmology meeting each Fall.

The recipient of this year's Wendell Hughes Lecture Award is Frank Nesi.

The award will be presented to Dr. Nesi after delivery of the Wendell Hughes Lecture, *"Prioritizing Anatomy and Knowledge of Surgical Techniques to Fuel Innovations"* on Monday, October 20, 2025 at 8:05 am (Orange County Convention Center West, Room W414CD).



Frank Nesi

ASOPRS member 34 years, Program Director 28 years, Co-author 10 textbooks and atlases, Multiple lectures, Named lectureships, Visiting professorships, Scientific presentations, Journal articles, Multiple book chapters



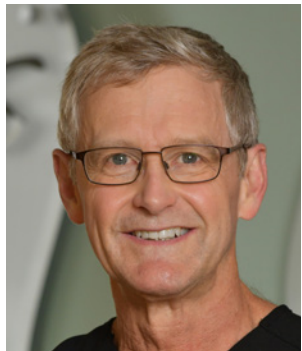
AWARDS

Henry I. Baylis Cosmetic Surgery Award

This award is given to an individual for significant contributions in aesthetic surgery or nonsurgical aesthetic techniques in Oculofacial Plastic Surgery throughout their career. The recipient of this award presents the Henry Baylis Lecture during the Fall Scientific Symposium.

The recipient of this year's Henry I. Baylis Cosmetic Surgery Award is John Holds.

The award will be presented after presentation of the Henry I. Baylis Lecture, *"Shaping Tomorrow's Faces: Aesthetics in Oculofacial Surgery"* on Thursday, October 16 at 9:27 am.



John Holds

Dr. John Holds is the senior partner of Ophthalmic Plastic and Cosmetic Surgery (OPCS) in St. Louis, Missouri. He has been in practice since 1989 after completing a residency in ophthalmology at Cullen Eye Institute, Baylor College of Medicine from 1983-1987. Senior resident and ASOPRS member, Jamie Patrinely, MD, whetted his interest in oculofacial surgery and helped secure a fellowship with Richard Anderson, M.D., who was a tremendous mentor, source of inspiration, and friend. Dr. Holds stayed for two years because it was a great experience and then spent six years as a full-time academician at UT Medical Branch Galveston and Saint Louis University (SLU). He remains a clinical professor in the Departments of Ophthalmology and Otolaryngology/Head and Neck Surgery at SLU. He opened his solo practice in 1995 and then expanded the practice with Dr. Adam Buchanan in 2018. Dr. Sara Reggie joined the practice in 2020, and OPCS remains the sole oculofacial-limited private practice in the greater St. Louis area. With the addition of outstanding partners, Dr. Holds has transitioned to a more dedicated cosmetic practice, nurtured new and deep friendships and been allowed to continuously evolve as a surgeon. Dr. Holds remains eager to learn, grow, and better serve his patients. Serving as an ASOPRS program director for 23 years has been a professional honor and joy beyond belief for Dr. Holds. In addition, service on the ASOPRS Foundation board and current Chair, has also been a privilege and passion. He has remained academically productive with over 130 peer-reviewed publications, over 600 scientific presentations, and over 40 book chapters and books, as a contributor or editor, but looks to the future for new challenges including the incorporation of face lift into his current practice

Receipt of the Henry Baylis Aesthetic Award is the highest personal honor I can envision from ASOPRS, and I am delighted to join the list of former outstanding honorees. Henry was one of a kind, and I only wish he were here to deliver another rendition of "The World According to Baylis." I have always sought to achieve the highest level of excellence and deliver the utmost care to my patients. As the saying goes, "I can only see so far because I stand on the shoulder of giants." I must thank my loving wife, Sophia, children, Jack and Audrey, and extended family and friends for their help and keeping me grounded. Formative influences in my career include Rick Anderson, Jamie Patrinely, Guy Massry, Ben Talei, Mike Nayak, Bob Goldberg, and innumerable other members. I salute all ASOPRS members and urge you to always learn and do your best for our profession and our patients.



AWARDS

Orkan G. Stasior Leadership Award

This award is given to an individual who has demonstrated distinguished service in the field of ophthalmic plastic and reconstructive surgery through education, research, humanitarian activities and/or service to the Society. This award is presented in recognition of the leadership of ASOPRS charter member, Orkan G. Stasior, MD.

The recipient of this year's Orkan G. Stasior Leadership Award is Ron Pelton for his representation of the ethics of oculofacial plastic surgery in multiple organizations including ASOPRS, AAO, and OMIC



Ron Pelton

Dr. Pelton has been in practice in Colorado Springs CO for 25 years. He completed a Fellowship in Oculofacial Plastic Surgery at the U of Utah, following a Residency at Baylor. He earned his MD PhD from Vanderbilt University and studied Medical Biochemistry as a Fulbright Scholar in Austria. Dr Pelton has served on the AAO's LEO, POACE, State Affairs, and Ethics committees. He has twice served as the President of the Colorado Society of Eye Physicians and Surgeons as well as on the AAO Board of Trustees. He currently serves as the Chair of the ASOPRS Ethics Committee and Treasurer of OMIC.

Merrill Reeh Pathophysiology Award

This award is given to the author(s) of an outstanding paper on pathology or understanding the basis of disease in the field of Oculofacial Plastic Surgery.

The recipients of this year's Merrill Reeh Pathophysiology Award is **Nicole Topilow** for the paper "*Yes-associated protein 1 (YAP1): A new biomarker for adenoid cystic carcinoma of the lacrimal gland*" ASOPRS Thesis Submission, Spring 2025. Coauthors: Kaustubh Mulay, Hyeong Ju Byeon, Santosh G. Honavar, Fairouz P. Manjandavida, Evan Walker, Catherine Y. Liu, Bobby S. Korn, Jin Sook Yoon, and Don O. Kikkawa.



Nicole Topilow

Nicole Topilow attended Barnard College at Columbia University and New York University School of Medicine. She completed her internal medicine internship at Mount Sinai West / St. Luke's Hospital, ophthalmology residency training at Bascom Palmer Eye Institute, and ASOPRS fellowship at Shiley Eye Institute, UC San Diego. She is currently in private practice in Temecula and San Diego.

Thank you to all of my co-authors for their collaboration on this international project. Special thanks to my UCSD fellowship mentors Dr. Don O. Kikkawa, Dr. Bobby S. Korn, and Dr. Catherine Liu, and to Dr. Kaustubh Mulay and Dr. Jin Sook Yoon for their mentorship.



AWARDS

ASOPRS Research Award

This award is given to the author(s) of an outstanding paper, published in *Ophthalmic Plastic and Reconstructive Surgery (OPRS)*, describing original research conducted in the field of OPS.

The recipients of this year's ASOPRS Research Award are **Charlotte Marous** for the paper "*Effects of Preoperative Intravenous Versus Subcutaneous Tranexamic Acid on Postoperative Periorbital Ecchymosis and Edema Following Upper Eyelid Blepharoplasty: A Prospective, Randomized, Double-Blinded, Placebo-Controlled, Comparative Study*" published in *Ophthalmic Plastic and Reconstructive Surgery*, Sept/Oct 2024. Coauthors: Omar Farhat, Matthew Cefalu, Michael Rothschild, Sailaja Alapati, and Edward Wladis.



Charlotte Marous

Charlotte L. Marous, MD, is an assistant clinical professor of ophthalmology at Wills Eye Hospital/Thomas Jefferson University. Dr. Marous is from Pittsburgh, Pennsylvania. After graduating from Wake Forest University, she pursued a Masters in Global Health at the University of Notre Dame and medical degree from Saint George's University School of Medicine. She completed her ophthalmology residency at SUNY Downstate Medical Center in Brooklyn, New York followed by an ASOPRS-accredited fellowship in oculofacial plastic and orbital surgery at the Lions Eye Institute and Albany Medical College. Along with a busy clinical practice, she is actively involved in multicenter industry-funded clinical trials for thyroid eye disease, co-chairs the Wills Eye orbital dissection course, contributes as an oculoplastics editor for the Wills Eye Manual, serves on the Pennsylvania Academy of Ophthalmology education committee, and finds passion in participating in global surgical mission work.

James A. Katowitz Pediatric Award

This award is given to an individual for longstanding contributions in pediatric oculofacial plastic surgery.

The recipient of this year's James A. Katowitz Pediatric Award is Jill Foster.



Jill Foster

Dr. Jill Foster is a specialist in Oculofacial Plastic and Reconstructive Surgery practicing in Columbus, OH. Her subspecialty interests include Pediatric Oculoplastics and Cosmetic Facial Surgery. She is the Director of Pediatric Oculoplastic Surgery in the Department of Ophthalmology at Nationwide Children's Hospital, a Clinical Associate Professor at The Ohio State University, and the medical director for the aesthetic practice, Plastic Surgery Ohio. Her contributions to the field of medicine have been recognized with the AAO Lifetime Achievement Honor Award, The AAO Secretariat Award, The ASOPRS Henry Baylis Cosmetic Surgery Award, The Cleveland Clinic Resident Teaching Award and she is listed as one of Castle Connolly America's Top Doctors since 2000. She is a teacher for the residents, a preceptor for the ASOPRS fellowship, prolific author of research and educational materials, Past President of ASOPRS, and devoted to providing the best care for her patients.

Thank you to ASOPRS members for this recognition. You have been my friends, my teachers and inspiration to try to do better. Dr Katowitz is an ASOPRS treasure whose creativity, skill, dedication and enthusiasm has driven forward our understanding of Pediatric Oculoplastics.

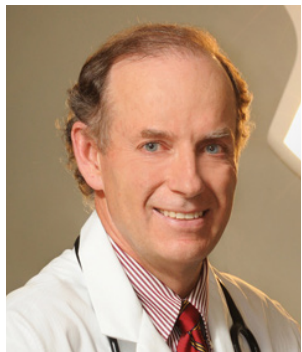


AWARDS

Richard K. Dortzbach Teaching Award

This award is given to an individual with significant contribution to the field of oculoplastics through outstanding teaching, academic, scientific, and scholarly achievement and for dedication throughout his or her profession.

The recipient of this year's Richard K. Dortzbach Teaching Award is David Jordan.



David Jordan

Dr. David Jordan is an industrious Oculoplastic Surgeon with a University commitment to teaching and research as well as a private practice where cosmetic patients are seen. He completed his M.D. degree at the University of Toronto followed by an Ophthalmology residency at The University of Ottawa. He completed 2 additional fellowship years in Ophthalmic Plastic and Reconstructive Surgery (University of Iowa under the direction of Dr D Tse, Dr J Nerad and the University of Utah under the direction of Dr R Anderson). He returned to Ottawa, Ontario, Canada to start practice in July 1987. He has written over 290 peer reviewed scientific articles, 100 additional non-peer reviewed articles, 50 book chapters, and is the author of his own book: Surgical Anatomy of the Ocular Adnexa. Dr Jordan has delivered over 480 lectures locally, nationally, and internationally. He has taken part in the training of over 100 residents and 15 fellows to date.

I feel so honored to receive this prestigious award and thank those who thought I was worthy of it. I was fortunate to meet Dr Dortzbach many years ago and have great respect for all his accomplishments. His presentations were always engaging and filled with valuable tips to use in your practice. He was committed to teaching as am I and I will cherish this award forever. Thank-you to my mentors, colleagues and residents that I have engaged with over the years.



DEVELOPING NEXT-GEN ANTIBODY TREATMENTS FOR THYROID EYE DISEASE

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THURSDAY POSTERS

POSTER STANDBY HOURS *Exhibit Hall in Sebastian J*

Odd-Numbered Poster Standby: Morning break

Even-Numbered Poster Standby: Afternoon break

No CME is provided for viewing of posters.

AESTHETIC

1 **Age-Related Changes of the Eyebrow Morphology**

Jinhua Liu^{1,2}, Honglei Liu¹, Ludwig Heindl²

¹Department of Ophthalmology, Xi'an Fourth Hospital, People's Hospital Affiliated to Northwest University, Xi'an, China (Mainland), ²Department of Ophthalmology, Faculty of Medicine and University Hospital Cologne, University of Cologne, Cologne, Germany

EYELID DISORDERS

2 **A Novel Curved Ptosis Clamp for Streamlined Sutureless Müller's Muscle-Conjunctival Resection**

Henry Bair, Jacqueline R. Carrasco, Alison Watson, Karine Shebaclo, Charlotte L. Marous

Oculoplastic and Orbital Surgery, Wills Eye Hospital, Philadelphia, Pennsylvania, United States

3 **Benign Essential Blepharospasm: Muscle Fiber, Connective Tissue and Metabolic Findings**

Gustavo Gameiro¹, Giovana Gameiro¹, Midori Osaki¹, Teissy Osaki¹, Eliene Campos², Suely Marie², Tammy Osaki¹

¹Ophthalmology, UNIFESP, S. Paulo, Brazil, ²USP, S. Paulo, Brazil

4 **Comparative Analysis of Tearing Outcomes After Eyelid Surgery Versus Conservative Management**

Abdulrahman Almalouhi, Katherine Lucarelli, Robert Goldberg, Daniel Rootman

Division of Orbital and Ophthalmic Plastic Surgery, University of California, Los Angeles, Los Angeles, California, United States

5 **From Periorbital Morphology to Functional Vision: Predicting Goldmann Visual Field with Machine Learning**

Sasha Hubschman¹, George Nahass^{1,2}, Cameron Pedersen¹, Nicholas Tomaras¹, Grace Tu³, Pete Setabutr¹, Darwin Yi^{2,1}, Ann Tran¹

¹Department of Ophthalmology, University of Illinois Chicago, Chicago, Illinois, United States, ²Department of Biomedical Engineering, University of Illinois Chicago, Chicago, Illinois, United States, ³Department of Ophthalmology, University of Illinois Chicago College of Medicine, Peoria, Illinois, United States



THURSDAY POSTERS

EYELID DISORDERS (CONT.)

6 Ocular Dominance and Its Association with Synkinesis Severity in Hemifacial Palsy Patients

Akanksha Kapur¹, Rachel Lee¹, Jessica Henry¹, Adam S. Hassan²

¹Michigan State University College of Human Medicine, Grand Rapids, Michigan, United States, ²Eye Plastic & Facial Cosmetic Surgery, Grand Rapids, Michigan, United States

7 Upper and Lower Eyelid Modified Bick Technique for the Surgical Correction of Floppy Eyelid Syndrome

Wenyu Deng¹, Roman Shinder^{1,2}

¹Ophthalmology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ²Otolaryngology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States

LACRIMAL

8 A Novel Surgical Technique for Bicanalicular Intubation Without the use of a Crawford Intubation Set

Agustina Mena, Maria Constanza Mansur, Francisco Ceballos, Rodolfo Vigo

Ophthalmology-Oculoplastic, Hospital Universitario Austral, Pilar, Argentina

9 Digital Subtraction Dacryocystography in the Evaluation of Patients with Epiphora

Angela Maria Dolmetsch¹, Anamaria Leguizamon¹, William Escobar²

¹Oculoplastics, Lacrimal, Orbit and Reconstructive Surgery, Clinica de Oftalmología de Cali/ Pontificia Universidad Javeriana, Cali, Colombia, ²Radiologia, Clínica Imbanaco, Cali, Colombia

10 Scintigraphic Evaluation of Radioactive Iodine Treatment on the Nasolacrimal Drainage System and Facial Glands in Patients with Thyroid Cancer

Ladan Bigdeli¹, Celestine Gregerson², Kenneth V. Cahill¹, Sruti S. Akella^{1,3}

¹Department of Ophthalmology and Visual Sciences, The Ohio State University Wexner Medical Center, Columbus, Ohio, United States, ²Oculofacial Plastic and Reconstructive Surgery, Israel Englander Department of Ophthalmology, Weill Cornell Medicine, New York, New York, United States, ³Department of Plastic and Reconstructive Surgery, The Ohio State University Wexner Medical Center, Columbus, Ohio, United States



THURSDAY POSTERS

M&M/TOUGH CASES

11 Monopolar Electrocautery-Induced Axillary Burns from Aluminum-Containing Antiperspirant Deodorant use during Blepharoplasty

Samantha McLaughlin¹, Ryan Gallo², Andrew Rong¹

¹Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States, ²Illinois Eye and Ear Infirmary, University of Illinois at Chicago, Chicago, Illinois, United States

ONCOLOGY

12 Impact of Socioeconomic and Demographic Factors on Biologic Use in Advanced Non-Melanoma Skin Cancer

Ivan Copado, Lily Lin

Department of Ophthalmology and Vision Science, University of California Davis Health, Sacramento, California, United States

13 Targeted Next-Generation Sequencing-Based Molecular Profiling of Ocular Sebaceous Carcinoma and Its Potential Application

Hakan Demirci¹, Josh Vo², Yi-Mi Wu², Dan Robinson², Yesim Demirci³

¹Department of Ophthalmology and Visual Sciences, Kellogg Eye Center, University of Michigan, Ann Arbor, Michigan, United States, ²Michigan Center for Translational Pathology, University of Michigan, Ann Arbor, Michigan, United States, ³Department of Human Genetics, School of Public Health, University of Pittsburgh, Pittsburgh, Pennsylvania, United States

ORBITAL DISEASE

14 A Protocol for Hypochlorous Acid Treatment for Patients with Periorbital Necrotizing Fasciitis

Jonathan Siktberg, Louise Mawn

Department of Ophthalmology, Vanderbilt University Medical Center, Nashville, Tennessee, United States

15 Active Smokers Undergoing Teprotumumab Treatment for Thyroid Eye Disease May Experience Greater Improvement in Proptosis and Lid Position Than Non-Smokers

David Zhao¹, Carolina Chiou², Tatiana Rosenblatt¹, Ameer Azad¹, Darren Chen¹, Sierra Ha¹, Jia Jia Zhang¹, Lisa Lin³, Natalie Wolkow³, Nahyoung Lee³, Michael Yoon³

¹Department of Ophthalmology, Massachusetts Eye and Ear, Boston, Massachusetts, United States, ²Department of Ophthalmology, Brown University Health, Providence, Rhode Island, United States, ³Ophthalmic Plastic Surgery Service, Department of Ophthalmology, Massachusetts Eye and Ear, Boston, Massachusetts, United States



THURSDAY POSTERS

ORBITAL DISEASE (CONT.)

16 Impact of Cannabis Consumption on Thyroid Eye Disease Severity and Thyroid Markers

Jessica Awad¹, Cierra Alleyne¹, Daniel Lefebvre^{2,3}

¹Department of Ophthalmology, Boston University Chobanian & Avedisian School of Medicine, Boston, Massachusetts, United States, ²Surgical Service, Division of Ophthalmology, Department of Veterans Affairs, Boston Healthcare System, Boston, Massachusetts, United States, ³Department of Ophthalmology, Harvard Medical School, Boston, Massachusetts, United States

17 Longitudinal Glycemic Outcomes in Patients with Thyroid Eye Disease Treated with Teprotumumab

Sierra K. Ha, Lisa Y. Lin, Carolina Chiou, Natalie Wolkow, Nahyoung G. Lee, Michael K. Yoon, Suzanne K. Freitag

Ophthalmic Plastic Surgery Service, Department of Ophthalmology, Massachusetts Eye and Ear, Harvard Medical School, Boston, Massachusetts, United States

18 Pathological Findings in Enucleations, Evisceration, and Exenterations due to Ocular Malignancy: Insights from a Tertiary Care Center

Kyoung A Lee¹, Catherine Liu¹, Kristie Labib¹, Kimberly Jun², Charles Slonim², Jorge Agi²

¹Morsani College of Medicine, University of South Florida, Tampa, Florida, United States, ²Department of Ophthalmology, University of South Florida, Tampa, Florida, United States

19 The Long-Term Efficacy of Teprotumumab in Geriatrics Patients: A Multi-Center Study

Shreya Shah¹, Patcharaporn Chandraparnik¹, Raul Robio^{2,1}, Chrysoula Dosiou¹, Amina Malik³, Louise Mawn⁴, Roman Shinder⁵, Sara Wester⁶, Daniel Rootman¹, Kimberly Cockerham¹, Madhura Tamhankar⁷

¹Stanford, California, United States, ²Fort Myers, Florida, United States, ³Houston, Texas, United States, ⁴Nashville, Tennessee, United States, ⁵Brooklyn, New York, United States, ⁶Ophthalmology, Miami, Florida, United States, ⁷Philadelphia, Pennsylvania, United States

20 Triglycerides as a Predictor of Activity and Severity in Thyroid Eye Disease: A Multicenter Study

Jungyul Park¹, Seunggeun Kim², Suk-woo Yang²

¹Ophthalmology, Seoul St. Mary's Hospital, Seoul, Korea, Republic of, ²Seoul, Korea, Republic of

21 Vertical Lid Split Orbitotomy for Management of Orbital Compartment Syndrome

Katerina Tori¹, Keegan Mechels^{2,1}, Kathy Dong¹, Michael Han^{2,1}, Harold Lee²

¹Ophthalmology, Indiana University School of Medicine, Indianapolis, Indiana, United States, ²Ophthalmology, Oculofacial Plastic and Orbital Surgery, LLC, Indianapolis, Indiana, United States



THURSDAY POSTERS

PEDIATRIC

22 Clinical Characteristics and Risk Factors of Pediatric Thyroid Eye Disease

Dylan McBee¹, Ritu Sampige¹, Lucy Mudie², Michael Yen², Katherine Williams²

¹School of Medicine, Baylor College of Medicine, Houston, Texas, United States, ²Division of Ophthalmology, Department of Surgery, Texas Children's Hospital, Houston, Texas, United States

23 Comparing Management of Superior Orbital Abscesses in the Pediatric Population with and without Penrose Drain Placement

Katherine Anjard¹, Ashley Sherman², Matthew Sniegowski¹, Katherine Brown³

¹Ophthalmology, University of Missouri-Kansas City, Kansas City, Missouri, United States, ²Children's Mercy Hospital, Kansas City, Missouri, United States, ³Ophthalmology, Children's Mercy Hospital, Kansas City, Missouri, United States

24 Orbital Asymmetry in Children with Congenital Ptosis

Michael Kryshchuk¹, Ken Morgenstern², Cat Burkat³, Karim Punja¹

¹Section of Ophthalmology, Department of Surgery, University of Calgary, Calgary, Alberta, Canada, ²Morgenstern Center for Orbital and Facial Plastic Surgery, Philadelphia, Pennsylvania, United States, ³Oculoplastic, Orbital and Cosmetic Facial Surgery, University of Wisconsin-Madison, Madison, Wisconsin, United States

PRACTICE MANAGEMENT, ETHICS, DIVERSITY, SOCIAL JUSTICE

25 Evaluating the Stability of Local Anesthetic Mixtures in Surgical Environments

Suzan Sargsyan¹, Akshara R. Legala¹, Marissa K. Shoji², Nahia Dib El Jalbout², Rolika Bansal², Sarah Cheng², Alessia D'Urso², Neal Arakawa³, M. Reza Vagefi⁴, Bobby S. Korn², Don O. Kikkawa²

¹UC San Diego School of Medicine, San Diego, California, United States, ²Division of Oculofacial Plastic and Reconstructive Surgery, Shiley Eye Institute, San Diego, California, United States, ³Environmental and Complex Analysis Laboratory, UC San Diego, San Diego, California, United States, ⁴Department of Ophthalmology, Division of Oculofacial Plastic and Orbital Surgery, Tufts University School of Medicine, Boston, Massachusetts, United States

26 Improving Periorbital Distance Prediction with Semi-Supervised Learning

George Nahass^{1,2}, Jeffrey Peterson³, Sasha Hubschman³, Nicholas Tomaras³, Cameron Pedersen³, Grace Tu⁴, Madison Cheung⁵, Alexander Palacios⁶, Danny Lopez³, Chad Purnell⁷, Pete Setabutr³

¹Department of Biomedical Engineering, University of Illinois Chicago, Chicago, Illinois, United States, ²Department of Ophthalmology, University of Illinois Chicago, Chicago, Illinois, United States, ³Department of Ophthalmology, University of Illinois Chicago, Chicago, Illinois, United States, ⁴Department of Ophthalmology, University of Illinois Chicago College of Medicine, Peoria, Illinois, United States, ⁵Plastic and Reconstructive Surgery, University of Illinois Chicago, Chicago, Illinois, United States, ⁶Plastic and Reconstructive Surgery, University of Illinois Chicago, Chicago, Illinois, United States, ⁷Department of Craniomaxillofacial Surgery, University of Illinois Chicago, Chicago, Illinois, United States



THURSDAY POSTERS

PRACTICE MANAGEMENT, ETHICS, DIVERSITY, SOCIAL JUSTICE (CONT.)

27 Optimizing Infratrochlear Nerve Block: Emerging Point Relative to the Nasion and Its Surgical Significance

Hyunjin Shin

Ophthalmologic department, Konkuk University, Seoul, Korea, Seoul, Korea, Republic of

28 Quality of Facial Photographs in the Ophthalmic Plastic and Reconstructive Surgery Journal

Teresa H. Chen¹, Joy Li¹, Sarah Zhou¹, Natalie Chen¹, Jeremiah P. Tao²

¹Division of Oculofacial Plastic and Orbital Surgery, Gavin Herbert Eye Institute, University of California, Irvine, California, United States, ²Gavin Herbert Eye Institute, University of California, Irvine, California, United States

29 Range of Surgical Practice of ASOPRS Members

Dylan J. Hellbusch¹, Teresa H. Chen², Jeremiah P. Tao²

¹University of California, Los Angeles, Los Angeles, California, United States, ²Division of Oculofacial Plastic and Orbital Surgery, Gavin Herbert Eye Institute, University of California, Irvine, California, United States

30 The Impact of Obesity on Operative Time and Complications During Oculofacial Surgery

Salma Dawoud^{1,2}, Ryan Conrardy³, Rodney Sparapani³, Jacquelyn Laplant¹, Gregory Griepentrog⁴, Neda Esmaili¹

¹Department of Ophthalmology and Visual Sciences, Division of Oculofacial and Orbital Surgery, Medical College of Wisconsin, Milwaukee, Wisconsin, United States, ²Department of Ophthalmology, Health Partners and Park Nicollet, Minneapolis, Minnesota, United States, ³Division of Biostatistics, Medical College of Wisconsin, Milwaukee, Wisconsin, United States, ⁴Department of Ophthalmology, Oculoplastics and Orbital Surgery, Mayo Clinic, Rochester, Minnesota, United States



FRIDAY POSTERS

POSTER STANDBY HOURS *Exhibit Hall in Sebastian J*

Odd-Numbered Poster Standby: Morning break

Even-Numbered Poster Standby: Afternoon break

No CME is provided for viewing of posters.

AESTHETIC

1 Deep Plane Vertical Facelift Restore with Chin Augmentation: A Novel Approach to Comprehensive Facial Rejuvenation

D Julian De Silva

Oculo-Facial Plastic Surgery, The Centre London, London, United Kingdom

2 Is TXA in your Local Anesthesia Syringe? Effect of Subcutaneous Tranexamic Acid on Hemostasis and Ecchymosis in Oculofacial Procedures: A Double-Blind, Placebo-Controlled, Randomized Trial

Wenyu Deng¹, Michael Kozlov¹, Roman Shinder^{1,2}

¹Ophthalmology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ²Otolaryngology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States

EYELID DISORDERS

3 Hydrocolloid Dressings for Oculofacial Plastic and Reconstructive Surgery Wound Healing

Janice Hernandez, Peter Timoney

Ophthalmology, University of Kentucky, Lexington, Kentucky, United States

4 Incidence, Risk Factors, and Surgical Interventions for Eyelid Malposition Following Glaucoma Surgery: A Multi-institutional Study Using SOURCE Database

Kira Lin¹, Alice Chuang², Holden Baird³, Robert Feldman¹, Timothy McCulley¹, Ying Chen¹

¹Ruiz Department of Ophthalmology and Visual Science, McGovern Medical School at The University of Texas Health Science Center at Houston, Houston, Texas, United States, ²Department of Biostatistics and Data Science, School of Public Health, The University of Texas Health Science Center at Houston, Houston, Texas, United States, ³McGovern Medical School at The University of Texas Health Science Center at Houston, Houston, Texas, United States

5 Opioid Usage Trends with Reduced Prescriptions after Oculoplastic Procedures

Frank Mei¹, Valentina Morakis², Ronald Mancini³

¹Wilmer Eye Institute, Johns Hopkins University, Baltimore, Maryland, United States, ²School of Medicine, University of Texas Southwestern, Dallas, Texas, United States, ³Department of Ophthalmology, University of Texas Southwestern, Dallas, Texas, United States



FRIDAY POSTERS

EYELID DISORDERS (CONT.)

6 Semaglutide Use and New-Onset Ptosis: A Retrospective Cohort Study

Gabriella Schmuter¹, Sruti Akula¹, Jaffer Shah¹, Celestine Gregerson¹, Shanlee Stevens¹, Kyle Godfrey^{1,2}, Gary Lelli¹

¹Department of Ophthalmology, New York-Presbyterian Weill Cornell Medicine, New York, New York, United States, ²Department of Neurological Surgery, New York-Presbyterian Weill Cornell Medicine, New York, New York, United States

7 The Association between Congenital Ptosis and ADHD: A National, Cross-Sectional Study

Ofira Zloto^{1,2}, Israel Finkelstein², Inbal Avisar³, Nili Golan², Moris Hartstein⁴, Tehila Shlomov⁵, Tal Koval⁶, Oriel Spierer⁷, Shay Keren⁸, Avi Rubinov⁹, Erez Tsumi¹⁰, Erez Tsumi¹⁰

¹Goldschleger Eye Institute, Sheba Medical Center, Tel-Hashomer, Israel, ²Faculty of Medicine and Health Sciences, Tel-Aviv University, Tel-Aviv, Israel, Ramat Gan, Israel, ³Ophthalmology Department, Rabin Medical Center, Petach Tikva, Israel, ⁴Ophthalmology Department, Shamir Medical Center, Tzrifin, Israel, Tel Aviv, Israel, ⁵Ophthalmology Department, Hadassah Medical Organization and Faculty of Medicine, Hebrew University of Jerusalem, Jerusalem, Israel, ⁶Ophthalmology Department, E. Wolfson Medical Center, Holon, Israel, ⁷Ophthalmology Department, E. Wolfson Medical Center, Holon, Israel, ⁸Ophthalmology Department Hillel Yaffe Medical Center, Hadera, Israel, ⁹Ophthalmology Department, Assuta Medical Center, Ashdod, Israel, ¹⁰Soroka Medical Center and Ben-Gurion University of the Negev, Beer Sheva, Israel

LACRIMAL

8 Trends and Outcomes of Endoscopic vs. External Dacryocystorhinostomy: A 20-year Retrospective Analysis using a Multi-Institutional Database

Natalia Davila¹, Samantha McLaughlin¹, Tejus Pradeep¹, Juan Guerrero¹, William Evans¹, Brian Wong², Wendy Lee¹

¹Oculoplastic Surgery, Bascom Palmer Eye Institute, Miami, Florida, United States, ²Ophthalmology, University of Texas Medical Branch, Galveston, Texas, United States

ONCOLOGY

9 Ophthalmic Outcomes of Adult-Onset Sinonasal Rhabdomyosarcoma with Orbital Extension

Abby Kumagai¹, Emily Xu², Wesley Schwind³, Sruti S Akella⁴

¹Ophthalmology, Ohio State University, Columbus, Ohio, United States, ²Ophthalmology, Ohio State University, Columbus, Ohio, United States, ³Medical School, Ohio State University, Columbus, Ohio, United States, ⁴Ophthalmic Plastic and Reconstructive Services, Ohio State University, Columbus, Ohio, United States



FRIDAY POSTERS

ONCOLOGY (CONT.)

10 Vision Loss and Use of Urgent Radiation Therapy in High-Risk Neuroblastoma With Orbit or Skull Base Disease Treated with Anti-GD2 Monoclonal Antibody

William Evans¹, John Lucas², Mary Ellen Hoehn^{3,4}, Feng Liu-Smith^{5,6}, Sara Federico⁷, Matthew Wilson^{3,4}

¹Ophthalmology, Bascom Palmer Eye Institute, Miami, Florida, United States, ²Radiation Oncology, St. Jude Children's Research Hospital, Memphis, Tennessee, United States, ³Ophthalmology, University of Tennessee Health Science Center, Memphis, Tennessee, United States, ⁴Surgery, St. Jude Children's Research Hospital, Memphis, Tennessee, United States, ⁵Preventative Medicine, University of Tennessee Health Science Center, Memphis, Tennessee, United States, ⁶Dermatology, University of Tennessee Health Science Center, Memphis, Tennessee, United States, ⁷Oncology, St. Jude Children's Research Hospital, Memphis, Tennessee, United States

ORBITAL DISEASE

11 Clinical Outcomes of the Superior Ophthalmic Vein Approach for Closure of Carotid Cavernous Fistulas

Lauren Colwell¹, Rebecca Silverman¹, Pascal Jabbour², Stavropoula Tjoumakaris², Jurij Bilyk¹

¹Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ²Department of Neurological Surgery, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States

12 Comparative Outcomes of Medical Therapy Versus Medical Therapy with Adjuvant Ultrasonic-Assisted Debulking Surgery in Optic Nerve Tumours: Insights from a Case Series

Kasturi Bhattacharjee, Yashdeep Das, Vatika Bhardwaj

Ophthalmic Plastic and Reconstructive Surgery and Oculofacial Aesthetics, Sri Sankaradeva Nethralaya, Guwahati, India

13 Demographic, Clinical, and Mechanistic Predictors of Orbital Fracture Type and Management among Adults

Meron Haile, Shruti Anant, Mannat Kaur, Emily Li

Wilmer Eye Institute, Johns Hopkins University School of Medicine, Baltimore, Maryland, United States

14 Effect of Teprotumumab, Orbital Decompression, and Conventional Topical Therapy on Dry Eye Symptoms in Thyroid Eye Disease

Ashley Shirriff¹, Katherine Lucarelli¹, Jordan Cornwell¹, Ethan Osias¹, Mario Cale², Tatiana Rosenblatt¹, Robert Goldberg¹, Daniel Rootman¹

¹Ophthalmology, UCLA, Los Angeles, California, United States, ²Ophthalmology, Bascom Palmer Eye Institute, Miami, Florida, United States

15 Improvement of Diplopia in Steroid Pulse-Resistant Thyroid Eye Disease Using Sheath-Guided Deep Orbital Triamcinolone Injection (SG-DOTI): A Case Report

Akira Ishida, Tomoyuki Kashima

Oculofacial Clinic Group, Tokyo, Japan



FRIDAY POSTERS

ORBITAL DISEASE (CONT.)

16 Is a Postoperative Eye Patch Necessary for Orbital Surgery? A Study of Ocular Compression Eye Patches Using Orbital Fat Decompression

Ryo Kikuchi, Tomoyuki Kashima

Oculofacial Clinic Group, Tokyo, Japan

17 Ophthalmic Manifestations of Orbital Fibrous Dysplasia

Grayson Ashby¹, Alexandre Pazelli², Waleed Gibreel², Gregory Griepentrog¹

¹Department of Ophthalmology, Mayo Clinic, Rochester, Minnesota, United States, ²Division of Plastic Surgery, Department of Surgery, Mayo Clinic, Rochester, Minnesota, United States

18 Periorbital Distances are High Quality and Generalizable Features for Disease Classification

George Nahass^{1,2}, Sasha Hubschman¹, Jeffrey Peterson¹, Ghasem Yazdanpanah³, Cameron Pedersen¹, Nicholas Tomaras¹, Grace Tu⁴, Chad Purnell⁵, Pete Setabutr¹, Darvin Yi^{2,1}, Ann Tran¹

¹Department of Ophthalmology, University of Illinois Chicago, Chicago, Illinois, United States, ²Department of Biomedical Engineering, University of Illinois Chicago, Chicago, Illinois, United States, ³Department of Ophthalmology, University of Illinois Chicago, Chicago, Illinois, United States, ⁴Department of Ophthalmology, University of Illinois Chicago College of Medicine, Peoria, Illinois, United States, ⁵Department of Craniomaxillofacial Surgery, University of Illinois Chicago, Chicago, Illinois, United States

19 Quantifying the Performance and Financial Impact of Oculofacial Injuries in Major League Baseball

Sean Teebagy¹, Akshay Reddy², Kevin Heinze³

¹Department of Ophthalmology, University of Massachusetts Medical School, Brookline, Massachusetts, United States, ²California University of Science and Medicine, Colton, California, United States, ³Department of Ophthalmology, Weill Cornell Medical College, New York, New York, United States

20 Response to Teprotumumab in Thyroid Eye Disease Patients of Long Duration and High Disease Activity

Darren A. Chen, Sierra Ha, Tatiana R. Rosenblatt, Amee D. Azad, Sri Meghana Konda, Lisa Y. Lin, Natalie Wolkow, Nahyoung Grace Lee, Michael K. Yoon, Suzanne K. Freitag

Ophthalmic Plastic Surgery Service, Department of Ophthalmology, Massachusetts Eye and Ear, Boston, Massachusetts, United States



FRIDAY POSTERS

ORBITAL DISEASE (CONT.)

21 Revisiting the 50% Rule: A Multicenter Study Using Segmentation and Quantitative Analysis of Orbital Floor Fractures to Predict Enophthalmos

Carl Rosenthal¹, Lalita Gupta², Anjali Ferris³, Sugeidy Ferreira Brito³, Allen Fu⁴, Timothy Liu⁴, Lea White⁵, Anastasia Fotis⁶, Moshe Weber⁶, Troy Karanfilian⁶, Anne Barmettler²

¹Ophthalmology, NYU Grossman School of Medicine, New York, New York, United States, ²Ophthalmology, Albert Einstein College of Medicine, Bronx, New York, United States, ³Ophthalmology, NYU Grossman School of Medicine, New York, New York, United States, ⁴Ophthalmology, NYU Grossman School of Medicine, New York, New York, United States, ⁵Ophthalmology, University of Pittsburgh Medical Center, Pittsburgh, Pennsylvania, United States, ⁶Ophthalmology, Albert Einstein College of Medicine, Bronx, New York, United States

22 Social Determinants of Health Associated with Orbital Trauma in the United States using the NIH All of Us Research Program

Daniel Azzam¹, Leo Meller², Arjun Sharma¹, Sally Baxter^{2,3}, M. Reza Vagefi¹

¹Division of Oculofacial Plastic & Orbital Surgery, New England Eye Center, Tufts Medical Center, Boston, Massachusetts, United States, ²Viterbi Family Department of Ophthalmology and Shiley Eye Institute, University of California, San Diego, La Jolla, California, United States, ³UCSD Health Department of Biomedical Informatics, University of California, San Diego, La Jolla, California, United States

23 Three Cases of Dysthyroid Optic Neuropathy Dramatically Improved by Sheath-guided Triamcinolone Orbital Injection: A Case Report

Yuji Yamana, Tomoyuki Kashima

Oculoplastic and Reconstructive Surgery, Oculofacial Clinic Group, Tokyo, Japan

PEDIATRIC

24 Clinical Characteristics and Management of Orbital Fractures in the Pediatric Population

Shruti Anant, Meron Haile, Mannat Kaur, Emily Li

Wilmer Eye Institute, Johns Hopkins University School of Medicine, Baltimore, Maryland, United States

25 Neonatal Eyelid Photo Atlas: Characterizing Eyelid Growth and Development in Premature Infants

Gabriel Gomide, Alexis Kassotis, Lora Dagi Glass

Department of Ophthalmology, Edward S. Harkness Eye Institute, Columbia University Irving Medical Center, New York, New York, United States

26 Pediatric Oculofacial Injuries from Dog Bites: A Retrospective Analysis of Injury Patterns, Management, and Outcomes at a Level 1 Trauma Center

Dhruv Shah, Mary Kaufmann, Iden Amiri, Jacob Craft, Daniel Rubinstein

Department of Ophthalmology, University of North Carolina, Chapel Hill, Chapel Hill, North Carolina, United States



FRIDAY POSTERS

PEDIATRIC (CONT.)

27 Sensitivities and Microbiology of Pediatric Orbital Cellulitis: An Updated Report

Zahra Markatia, Lucy Mudie, George Villatoro, Monia Reding, Patrick Hunt, Katherine Williams, Michael Yen

Department of Ophthalmology, Baylor College of Medicine, Houston, Texas, United States

PRACTICE MANAGEMENT, ETHICS, DIVERSITY, SOCIAL JUSTICE

28 AI-Based Smartphone Application for Real-Time Blinking Assessment

Tammy Osaki¹, Gustavo Bonesso², Barbara Moreira¹, Juliana Washiya¹, Carlos Gurjao Godoy², Regina Coelho², Midori Osaki¹

¹Ophthalmology, UNIFESP, S. Paulo, Brazil, ²Sciences and Technology, UNIFESP, S. Jose Campos, Brazil

29 Core Oculoplastic Procedure Skills for the Comprehensive Ophthalmologist: A Consensus by Delphi Methodology

Olivia N DiGioia, Erin M Shriver, Pavlina Kemp, Ryan Diel, Jaclyn Haugsdal, Rupin Parikh, Keith Carter, Chau Pham

Ophthalmology, University of Iowa, Iowa City, Iowa, United States

30 Persistent Opioid Use in Opioid Naïve Patients Following Orbital, Eyelid, and Lacrimal Surgery

Dylan McBee¹, Jawad Muayad², Sudarshan Srivatsan³, Robert Kersten³

¹Department of Ophthalmology, University of Florida, Gainesville, Florida, United States, ²School of Medicine, Texas A&M University, Houston, Texas, United States,

³Department of Ophthalmology, John A. Moran Eye Center, University of Utah, Salt Lake City, Utah, United States

Exploration of FcRn blockade in thyroid eye disease

An argenx Product Theater at the
ASOPRS 56th Annual Fall Scientific Symposium

Thursday, October 16, 2025; 12:15–1:15 pm EDT

Sebastian L1&2; Rosen Shingle Creek, Orlando, Florida

Lunch will be served

Sara T. Wester, MD, FACS*

Professor of Clinical Ophthalmology,
Bascom Palmer Eye Institute,
University of Miami Miller School of Medicine,
Miami, FL

César A. Briceño, MD*

Associate Professor of Ophthalmology;
Associate Professor of Surgery;
Associate Professor of Dermatology,
Scheie Eye Institute,
Perelman School of Medicine,
University of Pennsylvania,
Philadelphia, PA

Erika F. Brutsaert, MD

Medical Director,
Clinical Development,
argenx

Thyroid eye disease (TED) is a frequently misdiagnosed inflammatory autoimmune disease, characterized by persistent physical orbital manifestations that severely impact patients' daily activities and well-being.^{1,2}

Join us for an engaging Product Theater to discuss the burden of TED, with a focus on the role of IgG autoantibodies in its pathophysiology and as a potential therapeutic target. Our expert faculty will also provide an overview of an actively enrolling Phase 3 clinical study that includes the investigational drug efgartigimod alfa.

RSVP for the argenx Product Theater (optional)

Efgartigimod alfa with rHuPH20 is not approved by the FDA for the treatment of patients with TED, as safety and efficacy have not been established.

At argenx, we are committed to science and patients. We bring together our antibody engineering expertise and pioneering researchers to translate immunological breakthroughs into differentiated therapies for rare diseases.

*Paid consultants of argenx.

ASOPRS, American Society of Ophthalmic Plastic and Reconstructive Surgery; FcRn, neonatal fragment crystallizable receptor; FDA, US Food and Drug Administration; Ig, immunoglobulin; rHuPH20, recombinant human hyaluronidase PH20.

1. Smith TJ, et al. *Front Endocrinol (Lausanne)*. 2023;14:1283374; 2. Alsuhaibani AH and Nerad JA. *Semin Plast Surg*. 2007;21(1):65–73.

This medical Product Theater is funded and organized by argenx and is intended for healthcare professionals only. This event is not planned or endorsed by ASOPRS.

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EARN 1.0 CME Credit

The Circle of Sight: REIMAGINING TED

Surgery and Medical Management

THURSDAY, OCTOBER 16, 2025

Rosen Shingle Creek | Sebastian I-1&2; Level 1

12:15 – 1:15 PM CME Lunch Symposium

Join us for a **CME lunch symposium on thyroid eye disease (TED)** with Drs. Wendy W. Lee, Gary J. Lelli, and Daniel Rootman. They will review evidence-based diagnostic strategies for the accurate and timely diagnosis of TED. You will learn how to develop treatment plans that incorporate the latest clinical data to optimize patient outcomes.

AGENDA

12:15 PM Introduction and Pretest

**12:20 PM Differentiating TED:
Early and Accurate Diagnosis**

**12:35 PM Optimizing Treatment
Strategies for TED**

**12:55 PM Case-Based Discussion:
Managing TED in Surgical
and Nonsurgical Patients**

1:05 PM Posttest and Question & Answer

1:15 PM Conclusion



Wendy W. Lee, MD

President of the American Society of Ophthalmic Plastic & Reconstructive Surgery
Professor of Clinical Ophthalmology and Dermatology
Oculofacial Plastic & Reconstructive Surgery, Orbit and Oncology
Associate Director, Bascom Palmer Aesthetics Center
Bascom Palmer Eye Institute
University of Miami Miller School of Medicine
Miami, FL



Gary J. Lelli, Jr., MD

Vice Chair & Associate Professor of Ophthalmology
Director of Ophthalmic Plastic and Reconstructive Surgery
Co-Chair, Quality and Patient Safety in Ophthalmology
Weill Cornell Medicine
Department of Ophthalmology
New York, NY



Daniel Rootman, MD, MSc, ASOPRS

Associate Professor, Orbital and Ophthalmic Plastic Surgery
Karen and Frank Dabby Chair
Doheny and Stein Eye Institutes
University of California
Los Angeles, CA

Register:

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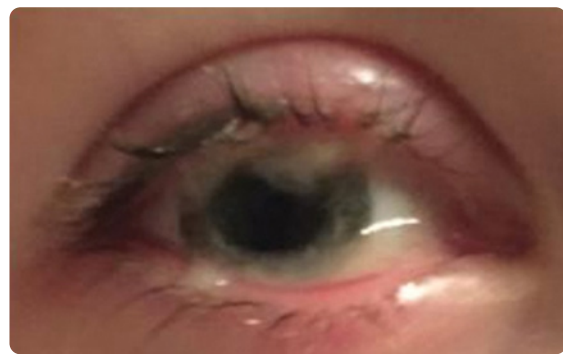


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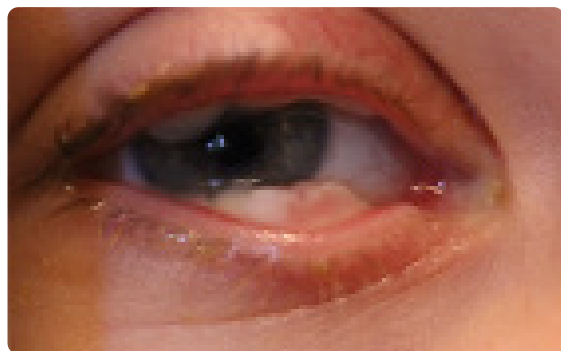
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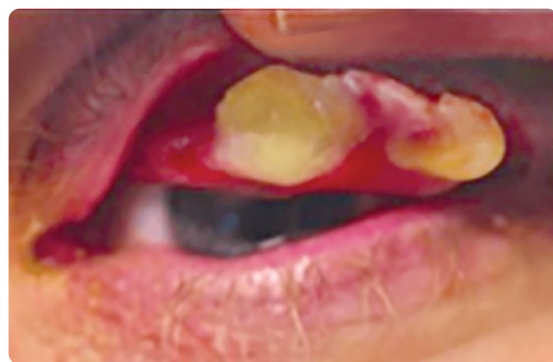
Recognize signs of Ligneous Conjunctivitis due to Plasminogen Deficiency Type 1 (PLGD-1)¹⁻³



*LIGNEOUS
CONJUNCTIVITIS
ONSET*



*ONGOING
INFLAMMATION*



*ADVANCED
LESIONS*

Patient image from Shapiro
AD, Nakar C, Parker JM, et al.
Blood. 2018;131:1301-1310.

PLGD-1 is a rare systemic disease.⁴ Ask us about
a systemic treatment with **long-term safety and
efficacy data**.^{5,6}



Visit Booth 320

And meet the Kedrion Biopharma
Rare Disease Team

Join us for lunch and a product theater
October 16th from 12:15–1:15 PM in the
Sebastian Ballroom.

This event is not planned or endorsed by ASOPRS.



*RAYMOND DOUGLAS,
MD, PHD
GUEST SPEAKER*

References: 1. Mehta R, et al. *Haemophilia*. 2008;14(6):1261-1268. 2. Data on file. Kedrion Biopharma, Inc. 3. Shapiro AD, et al. *Blood*. 2018;131:1301-1310. 4. Schuster V, et al. *J Thromb Haemost*. 2007;5(12):2315-2322. 5. RYPLAZIM [prescribing information]. Kedrion Biopharma Inc. 2024. 6. Shapiro AD, et al. Safety & Efficacy of Long-Term Treatment of PLGD-1 Patients [With IV Plasminogen Replacement Therapy]. ATHN Data Summit; Oct. 22-23, 2024.

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KOL KO™: Oculoplastics Edition | Eyeing Up the Best in TED Management

Provided by



This action-packed CME symposium brings together experts in thyroid eye disease to battle over management strategies for the toughest clinical cases.



IN-PERSON SYMPOSIUM

October 17, 2025 | 11:50am – 12:50pm ET

Rosen Shingle Creek | Room: Sebastian L1&2
9939 Universal Blvd
Orlando, Florida, United States



Register Now



VIRTUAL BROADCAST

October 17, 2025 | 11:50am – 12:50pm ET



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Now!



Get ready for the ultimate showdown in this year's KOL KNOCKOUT™: Oculoplastics Edition | Eyeing Up the Best in TED Management.

This action-packed CME symposium on thyroid eye disease will have a few returning faces: Program Chair Andrew R. Harrison, MD, will moderate the action and the 2024 Champion, Wendy W. Lee, MD, also returns to defend her title. Dr. Lee faces off against fellow contenders Roger A. Dailey, MD, FACS, and Robert C. Kersten, MD, in a fierce clash of strategies over the toughest clinical cases.

Join us online or in person for this thrilling conclusion packed with expert insights, fierce debate, and can't-miss clinical pearls!



Andrew R. Harrison, MD

Professor and Vice Chair
Poland-Finke Endowed Chair
Director of Oculofacial Plastic and Orbital Surgery
Departments of Ophthalmology and Otolaryngology
University of Minnesota
Minneapolis, Minnesota



Roger A. Dailey, MD, FACS

Oculofacial Plastic & Reconstructive Surgery Division
Director, Casey Aesthetic Facial Surgery Center
Casey Eye Institute
Oregon Health & Science University
Portland, Oregon



Robert C. Kersten, MD

John A. Moran Eye Center
University of Utah
Salt Lake City, Utah



Wendy W. Lee, MD

Professor of Clinical Ophthalmology and Dermatology
Bascom Palmer Eye Institute
University of Miami Miller School of Medicine
Miami, Florida



This symposium is not part of the ASOPRS
2025 Fall Scientific Symposium.

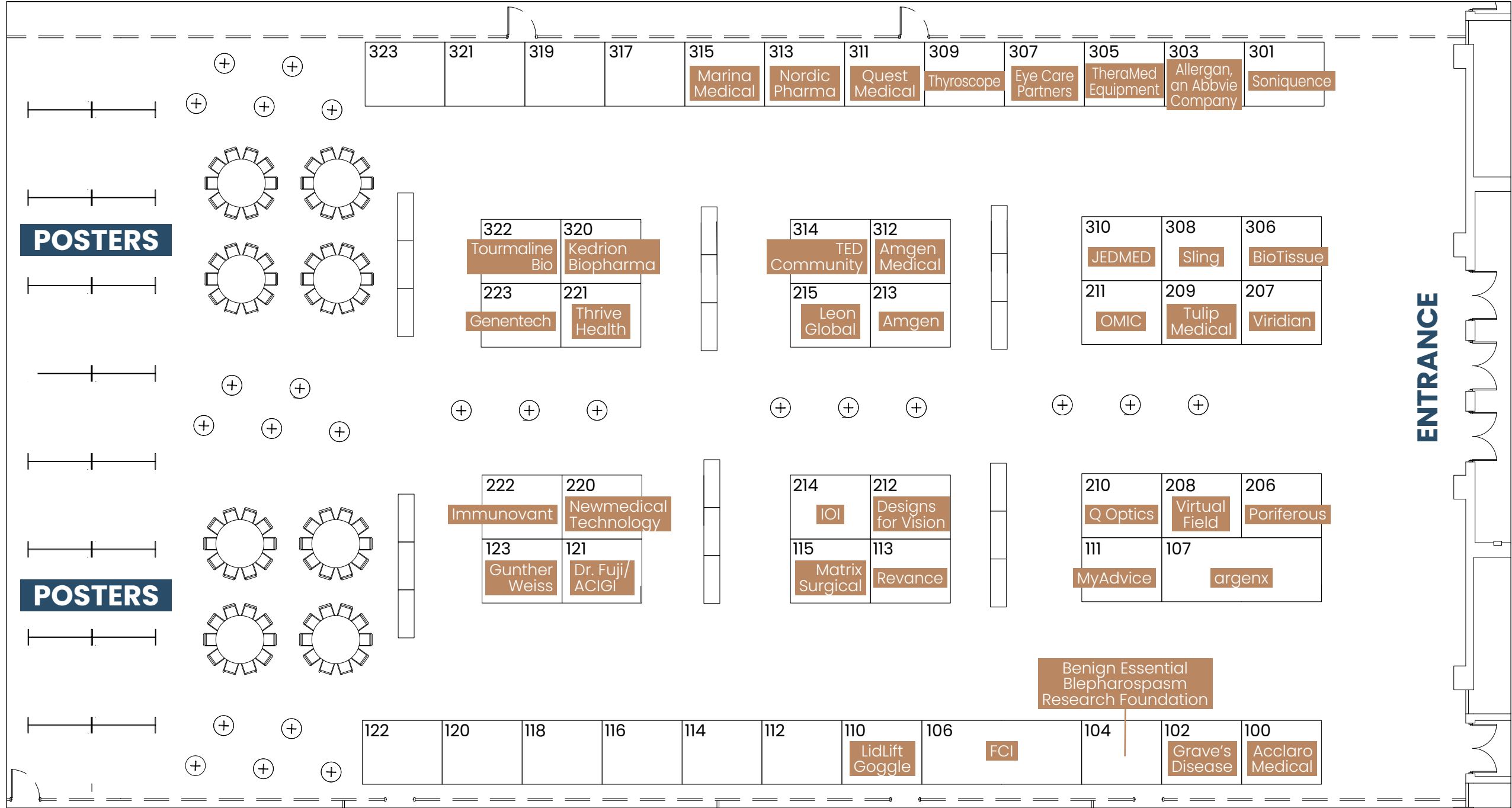
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EXHIBIT HALL





EXHIBITORS

| Acclaro Medical – UltraClear® Laser

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| Amgen

Amgen harnesses the best of biology and technology to fight the world's toughest diseases, and make people's lives easier, fuller and longer. We helped establish the biotechnology industry, and we remain on the cutting-edge of innovation, using technology and human genetic data to push beyond what's known today.

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| BioTissue

BioTissue is an industry leader in regenerative therapies for ophthalmology, pioneering evidence-based research on the clinical application of human birth tissues for over 40 years. Our amniotic membrane products are recognized for their therapeutic properties in repairing and healing ocular surface wounds. With over 1 million clinical applications, BioTissue's advancements are documented in 420 peer-reviewed publications.

| Benign Essential Blepharospasm Research Foundation

The Mission of the Benign Essential Blepharospasm Research Foundation is to fund and promote medical research in the search for the cause, treatments, and cure of blepharospasm, Meige, and other related disorders of the facial musculature, to provide support, education and referrals to persons with these disorders, and to disseminate information and serve as an authoritative resource to the medical community and the general public.



EXHIBITORS

Designs for Vision, Inc.

See the Visible Difference® with Designs for Vision's Panoramic Field Surgical Loupes. The 3.5x Panoramic expand the field to 11cm x 9cm and the 4.5x Panoramic have a 9cm x 7cm field. Experience Designs for Vision's High-Definition Imaging Surgical Headlights, providing 45% brighter illumination.

Dr. Fuji / ACIGI

Dr. Boss and Dr. Fuji Health & Wellness massage equipment, is the fruit of further evolution of intelligent pneumatic and mechanical milt-technology designed to partner with medical and health professionals in their clinical stress managements. Dr. Fuji / ACIGI Co. based in Fremont, California, this health and wellness company focuses on anti-aging strategies, improving health, and extending lifespan. The goal is to promote health and longevity while reducing aging effects.

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At EyeCare Partners, we are on a mission to reinvent eye care by creating a network of optometry and ophthalmology practices that bring together a wealth of expertise, resources and knowledge. While our partner practices have unique cultures, we present a united front through our shared best practices, clinical research and innovative solutions to vision health. We believe everyone deserves to see life with the best vision possible. With over 300 ophthalmologists and 700 optometrists nationwide, we are committed to making high-quality eye care easy, accessible and personalized. We are elevating eye care for everyone.

FCI Ophthalmics

Founded in 1984, FCI is a global leader in developing and manufacturing cutting-edge solutions for dry eye, lacrimal, eyelid, orbital, and cataract conditions. In collaboration with leading surgeons worldwide, FCI pioneers gold-standard devices that set benchmarks for quality, reliability, and innovation. Our portfolio reflects a deep commitment to anticipating clinical needs and advancing patient care.

For decades, FCI has been proud to support the ASOPRS community with expertise, innovation, and value—and we extend our sincere gratitude for this enduring partnership in advancing the future of oculoplastic surgery.

Genentech

Founded more than 40 years ago as the first biotechnology company, Genentech is dedicated to the rigorous pursuit of science and the development and delivery of life-changing medicines for people facing serious diseases. Headquartered in South San Francisco, California and a proud member of the Roche Group, our community is united by a common purpose and sense of urgency to transform the future of healthcare. Learn more at [gene.com](https://www.gene.com).

Graves' Disease & Thyroid Foundation

We provide evidence-based information and support for patients living with thyroid eye disease, Graves' disease, and related disorders. We offer Zoom support group meetings, free online and print materials, educational programs, and a phone/email hotline for patients.



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Gunther Weiss Scientific Glassblowing Co., Inc. At Gunther Weiss Scientific we pride ourselves on providing quality glass ophthalmic supplies for over 60 years. We specialize in glass medical devices, specifically the Lester T. Jones Tear Duct Tubes for conjunctivodacryocystorhinostomy (CDCR) and glass cannulas for cornea transport (DMEK and DSAEK). Gunther Weiss Scientific innovates and provides solutions for Lacrimal Bypass Surgery(CDCR) creating an avenue for physicians to collaborate on new innovations while bringing practicality to manufacturing.

Immunovant

Immunovant, Inc. is a clinical-stage immunology company dedicated to enabling normal lives for people with autoimmune diseases. As a trailblazer in anti-FcRn technology, the Company is developing innovative, targeted therapies to meet the complex and variable needs of people with autoimmune diseases. For additional information on the Company, please visit immunovant.com.

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Integrated Orbital Implants, Inc., is the gold standard for orbital implants. It is the only fully integrated natural orbital implant and peg system with 40 years of successful use. This implant is made of hydroxyapatite, the inorganic portion of human bone. It becomes an integrated part of the body, thus making it ideal to accept a motility pegging system. This implant produces the greatest movement for the artificial eye and helps support the weight of the artificial eye.

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www.kedrion.com 81% of patients with Plasminogen Deficiency Type 1 develop lesions on one or both eyes as their primary symptom, though lesions can form throughout the body on all organs with mucous membranes. Kedrion relaunched RYPLAZIM®, the first and only FDA-approved treatment for plasminogen deficiency type 1 (PLGD-1), a rare genetic disorder affecting plasminogen production, often resulting in hard fibrous lesions on the moist tissue linings of mucous membranes and various organs. Kedrion relaunched RYPLAZIM®, the first and only FDA-approved treatment for plasminogen deficiency type 1 (PLGD-1), a rare genetic disorder affecting plasminogen production, often resulting in hard fibrous lesions on the moist tissue linings of mucous membranes and various organs. Approximately 500 people in the U.S. are affected by PLGD-1, but the disorder is widely under-diagnosed, according to experts. We are a biopharmaceutical company that collects and fractionates blood plasma to produce and distribute human plasma-derived medicinal products worldwide, used to treat and prevent rare and debilitating diseases and disorders.



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Matrix Surgical USA designs, manufactures and distributes OMNIPORE® porous high-density polyethylene implants for craniofacial reconstructive and aesthetic surgery. Our product offering also includes DUROMAX a Titanium and polyethylene orbital floor repair option, Eucleation Made Easy orbital volume replacement implants and introducing the Seiff Ptosis Sling.

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| Newmedical Technology, Inc.

Newmedical Technology, Inc. is a global medical products company dedicated to the development, manufacturing, and distribution of innovative, patented therapies. Our focus areas include advanced wound care, scar management, skin care, and surgical solutions.

Among our flagship offerings is Silagen®—a physician-exclusive line of post-procedure scar and bruise refinement products. Trusted by dermatologists, plastic surgeons, and aesthetic professionals across the nation, Silagen is designed to support healing and enhance visible results.

Silagen® delivers a comprehensive range of clinically formulated solutions that promote optimal recovery following surgical and aesthetic procedures, helping patients look and feel their best throughout the healing journey.



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Nordic Pharma, Inc.'s mission is to promote health across communities by providing reliable, safe, and affordable medications that bring value to patients and improve their quality of life.

Nordic is excited to introduce a new approach to dry eye treatment with LACRIFILL(R) Canalicular Gel, a cross-linked hyaluronic acid-based lacrimal filler. LACRIFILL completely occludes the inferior and/or superior canaliculi keeping natural tears on the corneal surface longer; providing improved corneal health and reduced dryness for 6 months.

OMIC – Ophthalmic Mutual Insurance Company

OMIC is the largest insurer of ophthalmologists in America and the only carrier dedicated specifically to the specialty. Owned and operated by ophthalmologists, OMIC's record of defending ophthalmic claims beats the performance of multispecialty carriers by a wide margin. Visit OMIC's exhibit for information on rates, premium discounts for ASOPRS members, and dividends.

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Su-Por® Surgical Implants – Implants for Life! Founded in 2011, Poriferous is committed to manufacturing quality and dependable implants made from porous linear high-density polyethylene (HDPE). Our implants not only improve the clinical process but work to eliminate implant migration and reduce infection. 30 years of clinical evidence proves our implants to be superior to non-integrating implants and is often cited as the ideal material for difficult revision procedures where non-porous devices have failed. Su-Por® biomaterial allows the patients' immune system to effectively prevent and eliminate potential infections around and throughout the implant. The porous structure facilitates tissue integration boasting an infection rate for Su-Por at <1% and Su-Por Migration Rate of 0%. Su-Por® Implants are manufactured in the USA and have been cleared to market by the FDA, CE, and MDSAP

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Crown Laboratories and Revance Therapeutics are now united as REVANCE, providing an industry-leading, comprehensive range of aesthetics and skincare solutions.

| Sling Therapeutics, Inc.

Sling Therapeutics is a clinical stage biopharmaceutical company focused on the development of therapies to improve the lives of patients. Sling is currently focused on the development of linsitinib, an oral small molecule IGF-1R inhibitor, for the treatment of thyroid eye disease (TED). TED is a progressive, sight threatening, autoimmune condition with limited treatment options. Linsitinib is a potential alternative therapy that is administered orally for TED thus easing the burden of treatment burden for patients. The Sling Therapeutics team has extensive biotech experience with research, clinical development, regulatory affairs, clinical operations, and manufacturing across public and private biotech companies, as well as large multi-national pharmaceutical companies.

| Sonique

Sonique provides doctors with unique high-frequency RF SmoothWave technology that allows for precise soft tissue cutting with coagulation while preserving tissue and delicate margins for pathology.

| TED Community Organization

The TED Community Organization is the first and only 501c3 nonprofit dedicated solely to people living with thyroid eye disease (TED). Founded and led by patients, the organization provides trusted information, emotional support, and community connection. Through innovative programs and global collaborations, the TED Community is transforming what it means to live with TED - empowering patients to take an active role in their healing journey.



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At TheraMed Equipment, we provide medical devices that support ophthalmic plastic and reconstructive practices by enhancing healing, improving patient comfort, and optimizing surgical outcomes. Our solutions help Accelerate recovery by reducing swelling, bruising, and inflammation after procedures. Improve patient comfort by easing post-surgical dryness, irritation, and sensitivity around the eyes. Enhance long-term results with better tissue healing, scar management, and rejuvenation of the periocular area. Offer safe, non-invasive treatment options that complement surgical care and increase patient satisfaction.

| Thrive Health IV

Thrive Health IV is a physician-led infusion center specializing in the administration of advanced therapies for rare autoimmune and inflammatory conditions, including Thyroid Eye Disease (TED). We collaborate closely with oculoplastic surgeons and referring specialists to support comprehensive, concierge-style patient care through FDA-approved infusible treatments such as teprotumumab (Tepezza). Our clinically driven model ensures seamless coordination, patient education, and optimized access to specialty biologics, helping improve both functional and aesthetic outcomes in TED management.

| THYROSCOPE

THYROSCOPE has developed Glandy, an AI-based smartphone application that is the world's first remote monitoring solution for thyroid eye disease (TED) patients. Using smartphone selfie images and quick symptom surveys completed by patients, Glandy is able to measure a patient's Clinical Activity Score (CAS), proptosis, and changes in eyelid retraction without requiring in-person consultations. With our doctor portal, Glandoc, doctors are able to see all of Glandy's results, allowing them to remotely monitor TED progression in their patients for the first time ever.

| Tourmaline Bio

Tourmaline is a late-stage clinical biotechnology company driven by our mission to develop transformative medicines that dramatically improve the lives of patients with life-altering immune and inflammatory diseases. In doing so, we seek to develop medicines that have the potential to establish new standards-of-care in areas of high unmet medical need.



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Tulip Medical Products has been the leader in fat transfer technology since 1991, pioneering regenerative medicine solutions for healthcare professionals worldwide. Our specialized fat transfer technologies support ophthalmologists and oculoplastic surgeons in periorbital fat transfer, eyelid reconstruction, facial rejuvenation, and post-surgical restoration procedures. Key Technologies: Tulip NanoFat™ System: Patent-pending closed system for safe, reproducible nanofat processing. Precision Cannulas: Specialized instruments for delicate periorbital procedures. Single-Use Instruments: Ensuring sterility and optimal performance. With over 30 years of expertise, Tulip Medical delivers precision instruments designed for enhanced patient outcomes in oculofacial plastic surgery.

| Viridian Therapeutics

Viridian Therapeutics is developing potential best-in-class medicines for people living with autoimmune and rare diseases, including multiple clinical candidates for the treatment of thyroid eye disease (TED). Viridian aims to advance VRDN-001 as a differentiated intravenous therapy and VRDN-003 as a potential best-in-class subcutaneous therapy for the treatment of TED.

LinkedIn: www.linkedin.com/company/viridiantx/

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Virtual Field offers a comprehensive eye exam experience that elevates patient care, transforms medical practices, and contributes to the advancement of the medical profession. We were founded in 2018. Our eye care professionals have conducted over 2 million exams and thousands of doctors and technicians use our product every day.



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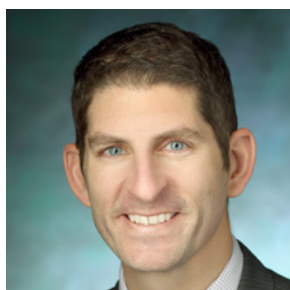
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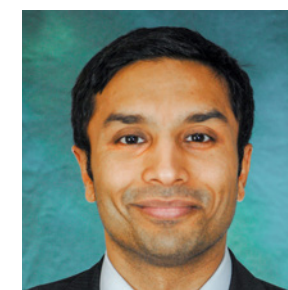
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