

PROGRAM



New Orleans 2026

57th Annual Fall Scientific Symposium



October 8-9, 2026 | Hyatt Regency, New Orleans, Louisiana

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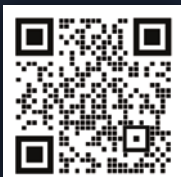
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Welcome to the 57th Annual ASOPRS Fall Scientific Symposium!

We are delighted to welcome you to the 57th Annual ASOPRS Fall Scientific Symposium in New Orleans, the Crescent City. These two days are sure to provide an opportunity to reconnect with longtime friends and colleagues, make new connections, exchange ideas, and enjoy the remarkable breadth of our specialty.

This year's program reflects the outstanding scientific and clinical contributions of our members and colleagues from around the world. Across two days, we will explore advances in eyelid and facial surgery, orbital disease, oncology, pediatrics, lacrimal surgery, thyroid eye disease, aesthetics, practice management, and emerging technologies.

We are especially excited about several highlights of this year's meeting. Dr. John Martin will deliver the Henry Baylis Cosmetic Surgery Award Lecture, "The Quest for 'Beauty' — At What Risk and At What Price?" Dr. Mary Beth Cunnane, chief of radiology at Mass Eye and Ear in Boston, will join us for the Michael J. Hawes Foundation Lecture to teach updates and pearls in neuro-radiology. Dr. Gregory Borschel, Professor of Plastic Surgery at Indiana University, will share his experiences with corneal neurotization surgery.

Making its Fall Symposium debut will be TikTalks — brief, fast-paced presentations highlighting provocative findings, timely observations, and ideas intended to spark conversation throughout the meeting. Our morning Case Report sessions will showcase interesting and challenging cases, including contributions from the next generation of ASOPRS surgeons. Additional highlights include our Thesis Presentations from candidate members and ASOPRS surgical videos with live commentary.

On Thursday, there will be a return of case-based breakout sessions bringing together experts in aesthetic, eyelid, and orbital surgery to discuss difficult cases and different approaches to management. On Friday, our breakouts will focus on the realities of practice based on different settings: academic practice, large-group private practice, and solo/small-group private practice. These will feature candid discussions about career development, wellness, leadership, compensation, efficiency, referrals, practice growth, and other challenges we encounter throughout our careers.

There is a plethora of lunchtime programming including a special non-CME session providing updates from ongoing thyroid eye disease clinical trials, YASOPRS round tables, product theaters, and sponsored satellite symposia. We also encourage you to visit our scientific posters and spend time with our Exhibitors and Sponsors during the meeting.

We are enormously grateful to the authors who submitted their work, our speakers and moderators, the Accreditation Committee and Abstract Reviewers, and the ASOPRS staff whose efforts make this meeting possible.

ASOPRS continues to set the standard in clinical care, education, scientific discovery, and innovation in oculofacial plastic surgery because of the engagement and generosity of its members. We are grateful to serve as your Symposium Directors and look forward to an exciting few days of learning, discussion, friendship, and collaboration together in New Orleans.

Welcome, and thank you for being here!



Michael K. Yoon, MD
Fall Scientific
Symposium Director



Kyle J. Godfrey, MD
Assistant Fall Scientific
Symposium Director

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SPONSORS

A Special **THANK YOU** to

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for sponsorship of the YASOPRS Educational Lunch

BRONZE SPONSOR

Kedrion Biopharma

for sponsorship of a Refreshment Break



PROGRAM AT A GLANCE

Wednesday, October 7

5–6 pm Registration – *Celestin Ballroom Foyer*

Thursday, October 8

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

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

7:30–8 am Morning Rounds: Case Reports – *Celestin DE*

8–10:14 am General Session – *Celestin DE*

8–8:44 am Eyelid: Oncology Session

8:44–9:22 am Orbit Session

9:25–10:14 am Practice Management Session

10:14–10:44 am Break with Exhibitors and Poster Standby (Non-CME) – *Storyville*
Sponsored by Kedrion BioPharma

10:44am–12 pm General Session – *Celestin DE*

10:44–11:21 am Facial Aesthetics Session

11:22 am–12 pm Baylis Cosmetic Surgery Award Presentation: John J. Martin, MD
The Quest for “Beauty” – At What Risk and At What Price?

12–1 pm **LUNCH OPTIONS**
YASOPRS Roundtables (Non-CME) – *Strand 10 and 11 (2nd floor)*
Sponsored by Allergan Aesthetics, an AbbVie Company
SASOPRS Educational Lunch (Non-CME) – *Imperial 5 (4th floor)*
Mentorship in Both Directions: Pearls, Problems, and Perspectives Across Generations
General Attendee Lunch (Non-CME) – *Storyville*

THIRD-PARTY SATELLITE CME SYMPOSIUM (CME offered by Vindico) – *Celestin FGH*
Emerging Therapeutic Strategies in Thyroid Eye Disease
Presented by Vindico Medical Education

PRODUCT THEATER (Non-CME) – *Celestin ABC*
Optimizing the Medical Management of IaBCC: A Periocular Perspective
Presented by SUN Pharma

PRODUCT THEATER (Non-CME) – *Storyville*
Regenerative Healing in Oculoplastics: Advancing Outcomes with Cryopreserved Amniotic Membrane
Presented by BioTissue

1–3:04 pm General Session – *Celestin DE*

1–1:41 pm AI in Oculoplastics

1:42–2:21 pm ASOPRS Foundation Michael J. Hawes Lecture: Mary Beth Cunnane, MD
Radiology in Oculoplastic Diagnosis: What’s Tried and True, What’s Shiny and New?

2:22–3:04 pm Orbit Session

3:04–3:34 pm Break with Exhibitors and Poster Standby (Non-CME) – *Storyville*

3:34–5 pm **BREAKOUT SESSIONS**

Aesthetics – *Celestin ABC*

Eyelid – *Celestin FGH*

Orbit – *Celestin DE (General Session room)*

5–6:30 pm **ASOPRS Reception** – *Empire Foyer (2nd floor), ticketed event*
Sponsored by Viridian Therapeutics

Friday, October 9

6:45 am–3 pm Registration – *Celestin Ballroom Foyer*

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

7–8 am Morning Rounds: Case Reports – *Celestin DE*

8–9:34 am General Session – *Celestin DE*

8–8:28 am Pediatrics Session

8:29–9:17 am Eyelid Session

9:18–9:34 am Thesis Session

9:34–10:04 am Break with Exhibitors and Poster Standby (Non-CME) – *Storyville*

10:04–11 am General Session – *Celestin DE*

10:04–10:30 am Lacrimal and Oncology

10:30–11 am Featured Speaker: Gregory Borschel, MD
Corneal Neurotization for Oculoplastic Surgeons

11 am–12 pm **ASOPRS Business Meeting & Awards Session** (Non-CME) – *Celestin DE*
(All members are encouraged to attend)

12–1 pm **LUNCH OPTIONS**
YASOPRS Lunch Session (Non-CME) – *Celestin ABC*
Rethinking Practice: Business Lessons Learned, Cases, and Techniques
Sponsored by Amgen

Thyroid Eye Disease Clinical Trial Updates (Non-CME) – *Imperial 5 (4th floor)*

General Attendee Lunch (Non-CME) – *Storyville*

THIRD-PARTY SATELLITE CME SYMPOSIUM (CME offered by Vindico) – *Celestin FGH*
A New Era in TED: Navigating Choice, Sequencing, and Long-term Care
Presented by Vindico Medical Education

PRODUCT THEATER (Non-CME) – *Storyville*
Plasminogen Deficiency: Ophthalmic Manifestations of a Systemic Disorder
Presented by Kedrion Biopharma

1–3:10 pm General Session – *Celestin DE*

1–1:52 pm Thyroid Session

1:54–2:41 pm Eyelid: Aesthetics Session

2:41–3:10 pm Get ASOPRS Famous Surgical Videos

3:10–3:40 pm Break with Exhibitors and Poster Standby (Non-CME) – *Storyville*

3:40–5 pm **BREAKOUT SESSIONS**

Academic Practice – *Celestin DE (General Session room)*

Large Group Private Practice – *Celestin ABC*

Small Group and Solo Private Practice – *Celestin FGH*

5 pm Adjourn



FEATURED FACULTY



Gregory Borschel, MD

Friday, October 9

10:30 am: **Corneal Neurotization for Oculoplastic Surgeons**

Dr. Borschel is the James Harbaugh, Jr., Professor and Chief of Plastic Surgery at Riley Hospital for Children at Indiana University Health, Indianapolis, Indiana. His practice focuses on nerve injuries, corneal neurotization, and facial paralysis. Dr. Borschel graduated from the Johns Hopkins University School of Medicine in 1997 and completed a residency in Plastic and Reconstructive Surgery at the University of Michigan in 2005. He completed a two-year postdoctoral research fellowship in Neuromuscular Regenerative Medicine at the University of Michigan, and a fellowship in Pediatric Plastic and Reconstructive Surgery at the Hospital for Sick Children in Toronto, Canada. He has developed new surgical operations to treat neurotrophic keratopathy. His research laboratory focuses on the cellular and molecular mechanisms governing neurotrophic keratopathy and corneal neurotization.

He has published 180 original peer-reviewed publications, four textbooks in Plastic Surgery, and dozens of book chapters. He has served as primary supervisor for several graduate students and postdoctoral fellows in nerve regeneration research. These students have won dozens of international, national and local awards, fellowships, competitions and prizes for their research in nerve regeneration.

His research sponsors have included the National Institutes of Health (NIH), the US Department of Defense, Canadian Institutes for Health Research, the Natural Sciences and Engineering Research Council of Canada, the Canada Foundation for Innovation, the Moebius Syndrome Foundation, and the Foundation for Fighting Blindness.

He has received awards including the American Association of Plastic Surgeons Research Achievement Award for Basic Science Research for his work in neurotrophic keratopathy, the American Association of Plastic Surgeons Academic Scholar Award, the C. James Carrico Faculty Research Award by the American College of Surgeons, and the University of Toronto Department of Surgery George Armstrong Peters Prize. Dr. Borschel was elected President of the American Society for Peripheral Nerve (ASPN) for 2021 and for a second term in 2022. He was elected Chair of the Plastic Surgery Research Council (PSRC) for 2020 and served a second term until 2022. He has also been issued multiple patents from the US Patent and Trade Office and the European Patent Office for his inventions that enhance nerve regeneration.



FEATURED FACULTY



Mary Beth Cunnane, MD

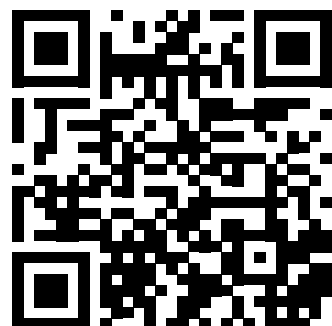
Thursday, October 8

1:45 pm: ASOPRS Foundation Michael J. Hawes Lecture:

Radiology in Oculoplastic Diagnosis: What's Tried and True, What's Shiny and New?

Dr. Mary Beth Cunnane completed medical school and residency at the University of Pennsylvania, and was then a Fellow in Neuroradiology at Massachusetts General Hospital. She joined the staff at Mass Eye and Ear in 2004 and became Chief of Radiology in 2021. Her interests include orbital and optic nerve imaging and her expertise has been developed through close collaboration with her colleagues in Ophthalmology.

**VIEW THE SURGICAL VIDEOS
AND NARRATED PRESENTATIONS**



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GENERAL INFORMATION



Symposium Objectives

- To provide a forum for presentation of new concepts, ideas, techniques, and research in functional and aesthetic reconstructive oculofacial plastic surgery
- To discuss current practice management techniques and coding methods, access to care, safety, and professionalism in oculoplastic surgery
- To illustrate new advancements in medical and surgical management of orbital and eyelid tumors and inflammatory conditions
- To provide an update on the advancing field of oculoplastic surgery
- To allow ample time for discussion with experts of oculofacial and reconstructive 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 conform 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.

Product Theaters are events developed and controlled by companies that provide promotional content without offering CME. They are separate and distinct from the ASOPRS ACCME-accredited CME program.

Third-Party Satellite CME Symposia are events developed and controlled by an ACCME-accredited third-party provider. They are supported by grants from industry. The CME provided by these third parties is separate and distinct from the ASOPRS ACCME-accredited CME program.

ASOPRS does not verify the claims made by Product Theater or Third-Party Satellite CME Symposia companies or assess the information presented by them at our meetings. The acceptance of fees from and provision of space to these companies does not imply endorsement or recommendation by ASOPRS.

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 *Celestin DE*

Moderators: Carolina A. Chiou and Navdeep Nijhawan

7:30–7:31 am

Introduction of Session

7:31–7:34 am

Eyelid Ecchymosis as a Presenting Sign of Acute Infectious Purpura Fulminans

Libing Kathy Dong, Matthew Hoffman, Chau Pham
Iowa City, Iowa, United States

7:34–7:37 am

Coexisting Thyroid Eye Disease and IgG4-Related Ophthalmic Disease With Bilateral Superior Ophthalmic Vein-Associated Lesions: A Two-Patient Case Series

Tomoyuki Maeda, Tomoyuki Kashima, Saori Kotaki
Oculoplastic Surgery, Oculo Facial Clinic Group, Tokyo, Japan

7:37–7:40 am

Primary Lacrimal Sac Melanoma: A Case Series

Alejandro Henao-Posada^{1,2}, Agni Kakouri³, J. Matthew Debnam⁴, Bitá Esmaeli^{5,6,7}
¹Department of Ophthalmology, Universidad de Rosario, Bogota, Colombia, ²Ophthalmology, Houston Methodist Hospital/Weill Cornell, Houston, Texas, United States, ³Department of Ophthalmology, The University of Texas Mc Govern Medical School, Houston, Texas, United States, ⁴Neuroradiology, The University of Texas M.D. Anderson Cancer Center, Houston, Texas, United States, ⁵Oncologic Ophthalmic Plastic & Orbital Surgery/Mann Eye Institute, Houston, Texas, United States, ⁶Ophthalmology, Houston Methodist Hospital/Weill Cornell Medical College, Houston, Texas, United States, ⁷Clinical Sciences, The University of Houston College of Medicine, Houston, Texas, United States

7:40–7:43 am

Asymmetric Clinical Response in Bilateral Conjunctival Squamous Cell Carcinoma: Implications of Tumor Profiling

Joseph DeSimone¹, Collin Rozanski¹, Carol Shields², Sara Lally², Jennifer Johnson³, Joseph Curry⁴, Tatyana Milman⁵, Charlotte Marous¹
¹Oculoplastic and Orbital Surgery Service, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ²Ocular Oncology Service, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ³Department of Medical Oncology, Sidney Kimmel Cancer Center, Thomas Jefferson University, Philadelphia, Pennsylvania, United States, ⁴Department of Otolaryngology Head and Neck Surgery, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States, ⁵Department of Ocular Pathology, Wills Eye Hospital, Philadelphia, Pennsylvania, United States

7:43-7:46 am

Pembrolizumab as First-Line Treatment for Non-Metastatic Merkel Cell Carcinoma of the Eyelid

Arjun Yogaratnam¹, Chris Cho², Nicholas Mahoney², William Sharfman³, Charles Eberhart⁴, Ashley Campbell²

¹Johns Hopkins University School of Medicine, Johns Hopkins University, Baltimore, Maryland, United States, ²Division of Ophthalmic Plastic and Reconstructive Surgery, Johns Hopkins Wilmer Eye Institute, Baltimore, Maryland, United States, ³Division of Melanoma and Skin Cancer, Johns Hopkins Sidney Kimmel Comprehensive Cancer Center, Baltimore, Maryland, United States, ⁴Division of Neuropathology and Ophthalmic Pathology, Johns Hopkins Pathology, Baltimore, Maryland, United States

7:46-7:49 am

Novel Treatment of a Periorbital Epithelioid Hemangioma with Sirolimus

Alexander Lieu^{1,2}, Carl Rebhun³, Rachana Shah⁴, Jessica Chang¹

¹Ophthalmology, Los Angeles General Medication Center, Los Angeles, California, United States, ²Ophthalmology / USC Roski Eye Institute, University of Southern California Keck School of Medicine, Los Angeles, California, United States, ³Colorado Eye Consultants, Littleton, Colorado, United States, ⁴Hematology-Oncology, Children's Hospital of Los Angeles, Los Angeles, California, United States

7:49-7:52 am

Intraorbital Chlorpromazine for Refractory Persistent Socket Pain Following Enucleation: A Case Report

Adam Neuhouser, Jane Spadaro, Alon Kahana

Kahana Oculoplastic and Orbital Surgery, Livonia, Michigan, United States

7:52-7:55 am

A Rare Case Report of Orbital Nodular Fasciitis: Benign Imposter of the Orbit

April Lee¹, Kashviya Suri², Neha Seth³, Allison Coombs⁴

¹Department of Ophthalmology, Manhattan Eye Ear and Throat Hospital; Northwell Health, New York, New York, United States, ²Donald and Barbara Zucker School of Medicine at Hofstra/Northwell, Hempstead, New York, United States, ³Department of Pathology and Laboratory Medicine, Zucker School of Medicine at Hofstra/Northwell, Hempstead, New York, United States, ⁴Department of Ophthalmology, Manhattan Eye Ear and Throat Hospital; Lenox Hill Hospital, Northwell Health, New York, New York, United States

7:55-7:58 am

Off-Label Therapeutic Use of Intramuscular Nonavalent Human Papillomavirus Vaccine for Primary Conjunctival Squamous Cell Carcinoma with Orbital Involvement

Maya Harrington¹, Amelia Mawn², Carol Karp³, Louise Mawn¹, Rachel Sobel¹

¹Ophthalmology, Vanderbilt Eye Institute, Nashville, Tennessee, United States, ²Brown University, Providence, Rhode Island, United States, ³Ophthalmology, Bascom Palmer Eye Institute, Miami, Florida, United States

8–10:14 am

GENERAL SESSION *Celestin DE*

8–8:02 am

Welcome

Michael K. Yoon, MD, Scientific Symposium Director

Kyle J. Godfrey, MD, Assistant Fall Scientific Symposium Director

EYELID: ONCOLOGY

Moderators: Mark J. Lucarelli and Lilangi Ediriwickrema

8:02–8:03 am

Introduction of Session

8:03–8:09 am

Comprehensive In Silico Identification and Structural Modeling of Fusion Junction Neoantigens as Vaccine Targets in Adenoid Cystic Carcinoma

Tatiana R. Rosenblatt, Justin Karlin

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

8:09–8:15 am

Does GLP-1 Receptor Agonist Use Decrease Risk of Facial Cutaneous Malignancy?

Nishita Sheth¹, Rashad Rahman², Sandra Stinnett^{1,3}, Christopher Dermakarian¹

¹Department of Ophthalmology, Duke University, Durham, North Carolina, United States, ²Duke University, Durham, North Carolina, United States, ³Department of Biostatistics & Bioinformatics, Duke University, Durham, North Carolina, United States

8:15–8:21 am

Advanced Conjunctival Squamous Cell Carcinoma that Failed Immunotherapy Treatment

Michael Kozlov¹, Sapna Syal², Roman Shinder^{2,3}

¹College of Medicine, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ²Department of Ophthalmology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ³Department of Otolaryngology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States

8:21–8:27 am

Incidence of Metastasis in Conjunctival Squamous Cell Carcinoma Requiring Orbital Exenteration: A Case Series

Javier Moreno Aleman¹, Corey Nishimura², Angela Oh², Tatiana R. Rosenblatt², Frank Mei², Sonia Ancouche¹, Robert Goldberg³, Daniel Rootman³

¹University of California, Los Angeles, Los Angeles, California, United States, ²Los Angeles, California, United States, ³Jules Stein Eye Institute, University of California, Los Angeles, Los Angeles, California, United States

8:27-8:33 am

Limited Prognostic Value of Sentinel Lymph Node Biopsy in Periocular Malignant Melanoma Treated with Mohs Micrographic Surgery

Justus Zemberi¹, Ana Montoya Zuluaga², Lauren Staelin³, Kiara Corcoran Ruiz⁴, Bridget Loja Patino¹, Jocelyn He⁵, Gui-shuang Ying⁵, César Briceño^{1,4}

¹Perelman School of Medicine, University of Pennsylvania, Philadelphia, Pennsylvania, United States, ²Drexel University College of Medicine, Philadelphia, Pennsylvania, United States, ³University of Pennsylvania, Philadelphia, Pennsylvania, United States, ⁴Department of Ophthalmology, Scheie Eye Institute, Philadelphia, Pennsylvania, United States, ⁵Department of Ophthalmology, University of Pennsylvania, Philadelphia, Pennsylvania, United States

8:33-8:44 am

Questions and Discussion

INTERLUDE: TIKTALK YOUR PAPER

8:44-8:45 am

Association of Floppy Eyelid Syndrome with Increased 10-Year Incidence of Depression and Anxiety

Grace Casado¹, Bhargavee Gnanasambandam², John Nguyen³

¹Medical Education, Virginia Tech University, Blacksburg, Virginia, United States, ²Bioengineering, University of Illinois Urbana-Champaign, Champaign, Illinois, United States, ³Ophthalmology and Visual Sciences, West Virginia University, Morgantown, West Virginia, United States

8:45-8:46 am

Industry Payments for Three Oculoplastic-Relevant Drug Classes: An Eight-Year Analysis of CMS Open Payments

Henry Bair¹, Molly Orlick², Caroline Cotton¹, Charlotte Marous¹

¹Oculoplastic & Orbital Surgery Service, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ²Sidney Kimmel Medical College at Thomas Jefferson University, Philadelphia, Pennsylvania, United States

ORBIT SESSION

Moderators: Timothy McCulley and Liza M. Cohen

8:46-8:47 am

Introduction of Session

8:47-8:53 am

Validation of the Hawkeye Orbital Fracture Prioritization and Evaluation (HOPE) Algorithm for Orbital Fracture Triage

Josh Kettelkamp¹, Peter Sanchez², Matthew Field³, Chau Pham², Keith Carter², Erin Shriver²

¹Carver College of Medicine, University of Iowa, Iowa City, Iowa, United States, ²Ophthalmology and Visual Sciences, University of Iowa, Iowa City, Iowa, United States, ³St. Paul, Minnesota, United States

8:53-8:59 am

Outcomes of Patients Undergoing Enucleation With and Without Postoperative Conformer Placement: A 12-Year Retrospective Chart Review

May Ameri, Vandana Venkatesh, George Villatoro, Michael Yen
Ophthalmology, Baylor College of Medicine, Houston, Texas, United States

8:59-9:05 am

Optic Neuropexy With Interposition Fat Grafting to Facilitate Stereotactic Radiosurgery After Resection of Perioptic Tumors

Hyun Jun Kim¹, Leslie Nussbaum², Michael Lee², Ali Mokhtarzadeh², Andrew Harrison², Eric Nussbaum²
¹*Department of Ophthalmology, University of Minnesota, St Paul, Minnesota, United States*, ²*Minneapolis, Minnesota, United States*

9:05-9:11 am

Reconstruction in Transorbital Skull Base Surgery: Evolution of Free Fat Graft Volume and Globe Symmetry Following Lateral Transorbital Approaches to the Middle Cranial Fossa

Melissa Li¹, Quillan Austria¹, Shanlee Stevens¹, Kathryn Dean², Theodore Schwartz³, Kyle Godfrey¹
¹*Department of Ophthalmology, Weill Cornell Medicine, New York Presbyterian Hospital, New York, New York, United States*, ²*Department of Radiology, Weill Cornell Medicine, New York Presbyterian Hospital, New York, New York, United States*, ³*Department of Neurological Surgery, Icahn School of Medicine at Mount Sinai, Mount Sinai Hospital, New York, New York, United States*

9:11-9:23 am

Questions and Discussion

INTERLUDE: TIKTALK YOUR PAPER

9:23-9:24 am

Rural Firearm-Related Ocular Injuries: Characterizing a High-Risk Population with Behavioral Disorders

Frida Velcani¹, Shivesh Shah¹, Ovy Ganesan¹, Francesca Vecchio¹, Chad Lewis², Nikhil Batra^{1,3}
¹*Geisel School of Medicine, Hanover, New Hampshire, United States*, ²*Department of Ophthalmology, Byers Eye Institute, Stanford University School of Medicine, Palo Alto, California, United States*, ³*Department of Surgery, Section of Ophthalmology, Dartmouth-Hitchcock Medical Center, Lebanon, New Hampshire, United States*

9:24-9:25 am

Instagram vs. Reality: Quality and Consistency of Blepharoplasty Photos Posted by ASOPRS Surgeons

Kendall Goodyear^{1,2}, Nicole Duncan², Vikram Durairaj^{1,2}, Tanuj Nakra^{1,2}
¹*TOC Eye and Face, Austin, Texas, United States*, ²*Department of Ophthalmology, Dell Medical School at the University of Texas at Austin, Austin, Texas, United States*

PRACTICE MANAGEMENT SESSION

Moderators: Sophie D. Liao and Suzanne K. Freitag

9:25-9:26 am

Introduction of Session

9:26-9:32 am

Declining Inflation-Adjusted Medicare Reimbursements in Oculofacial Surgery

Michael Kozlov¹, Roman Shinder^{2,3}

¹College of Medicine, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ²Department of Ophthalmology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ³Department of Otolaryngology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States

9:32-9:38 am

Cost Analysis of Outpatient Ophthalmic Plastic Surgical Procedures

Emily Moon¹, Leo Meller¹, Catherine Liu¹, Bobby Korn^{1,2}, Don Kikkawa^{1,2}

¹Viterbi Family Department of Ophthalmology, UC San Diego Shiley Eye Institute, Division of Oculofacial Plastic and Reconstructive Surgery, La Jolla, California, United States, ²Department of Surgery, UC San Diego School of Medicine, Division of Plastic Surgery, La Jolla, California, United States

9:38-9:44 am

Prospective Evaluation of Sublingual Anesthesia for Oculoplastics Procedures

Hailey Holck¹, Armin Avdic², Devin Hill³, Wesley Brundridge⁴, David Holck^{4,2}, Kiri Holck⁵

¹UTSW School of Medicine, Dallas, Texas, United States, ²Ophthalmology, Texas Educational Academic Medical (TEAM) Foundation, San Antonio, Texas, United States, ³Ophthalmology, Brooke Army Medical Center, San Antonio, Texas, United States, ⁴EyePlasTX, San Antonio, Texas, United States, ⁵Tulane School of Medicine, New Orleans, Louisiana, United States

9:44-9:50 am

Safety of Low-Level Disinfection for Reusable Instruments in Postoperative Eyelid Suture Removal: A Narrative Review and a Cost Savings Analysis of this Protocol

Tinea Morris, Daniel Azzam, Jerald Lim, Jeremiah Tao

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

9:50-9:56 am

Ophthalmology Residents' Perceptions of Oculoplastics Fellowship: A National Survey

Taimur Siddiqui, George Villatoro, Michael Yen

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



PROGRAM

THURSDAY, OCTOBER 8

9:56–10:02 am

Beyond the Chatbot: A 24/7 Agentic AI Assistant Across the Oculoplastic Surgeon's Workflow

Tonya Lee, Sarah Cheng, Nahia Dib El Jalbout, Catherine Liu, Don Kikkawa, Bobby Korn
Ophthalmology, UC San Diego, La Jolla, California, United States

10:02–10:14 am

Questions and Discussion

10:14–10:44 am

Break with Exhibitors & Poster Standby (non-CME) *Storyville*

Sponsored by Kedrion Biopharma

10:44 am–12 pm

GENERAL SESSION *Celestin DE*

FACIAL AESTHETICS SESSION

Moderators: John Holds and Natalie Hoesly

10:44–10:45 am

Introduction of Session

10:45–10:51 am

Extended Endoscopic Brow Lift: A Comprehensive Technique for Upper Facial Rejuvenation

Remigio Flor^{1,2}, Nicole Duncan², Preston Choi^{1,2}, Kendall Goodyear^{1,2}, Tanuj Nakra^{1,2}

¹Oculofacial Plastic Surgery, TOC Eye and Face, Austin, Texas, United States, ²Department of Ophthalmology, Dell Medical School at The University of Texas at Austin, Austin, Texas, United States

10:51–10:57 am

SMAS Flap Mobility in Deep-Plane Face Lifting

Sathyadeepak Ramesh^{1,2}

¹The Center for Eye and Facial Plastic Surgery, Somerset, New Jersey, United States, ²Division of Orbital and Oculofacial Plastic Surgery, Wills Eye Hospital, Philadelphia, Pennsylvania, United States

10:57–11:03 am

Skin-Sparing Deep Plane Lower Eyelid Blepharoplasty and Midface Lift: Safety and Durability Outcomes of a Large Series of Patients in Brazil and California

Daniel Azzam¹, Emily Tom¹, Roberto Limongi², Jeremiah Tao¹

¹Division of Ophthalmic Plastic and Reconstructive Surgery, Gavin Herbert Eye Institute, University of California Irvine, Irvine, California, United States, ²Department of Oculoplastic Surgery, Universidade Federal de Goiás, Goiânia, Brazil

11:03–11:09 am

Is Bony Fixation Really Necessary in the Endoscopic Brow Lift Procedure?

Armin Avdic^{1,2}, Devin Hill³, Wesley Brundridge^{3,4}, David Holck^{1,4}

¹Oculoplastic Surgery, Texas Educational Academic Medical Foundation, San Antonio, Texas, United States, ²Eyeplastx, San Antonio, Texas, United States, ³Ophthalmology, Brooke Army Medical Center, San Antonio, Texas, United States, ⁴Oculoplastic Surgery, Eyeplastx, San Antonio, Texas, United States

11:09–11:21 am

Questions and Discussion

INTERLUDE: TIKTALK YOUR PAPER

11:21–11:22 am

Impact of GLP-1 Receptor Agonist Use on Ptosis, Dermatochalasis, and Eyelid Surgery Risk Compared to Alternative Weight Loss Drugs: A Propensity Score-Matched Analysis

Ahmed Abdi¹, Abdulkader Almosa², Zuhair Zaidi¹, Ahmed Alshaikhsalama³, Angelica Garcia³, Phillip Tenzel³

¹School of Medicine, UT Southwestern Medical Center, Dallas, Texas, United States, ²School of Medicine, Texas Tech University Health Science Center, Lubbock, Texas, United States, ³Ophthalmology, UT Southwestern Medical Center, Dallas, Texas, United States

HENRY I. BAYLIS COSMETIC SURGERY AWARD LECTURE

Moderator: Wendy W. Lee

11:22–11:25 am

Introduction of the Henry I. Baylis Award Lecturer: John J. Martin

Wendy W. Lee

11:25–11:49 am

The Quest for “Beauty” – At What Risk and At What Price?

John J. Martin

11:49–11:58 am

Questions and Discussion

11:58 am–12 pm

Presentation of Henry I. Baylis Cosmetic Surgery Award

12–1 pm

LUNCH OPTIONS

General Attendee Lunch (non-CME) *Storyville*

Young-ASOPRS (YASOPRS) Roundtables (non-CME) *Strand 10 and 11 (2nd floor)*

Sponsored by Allergan Aesthetics, an AbbVie Company

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

1. **Job Negotiation** – Jacqueline Carrasco, Roman Shinder
2. **Cosmetics in Academic Medicine** – Nathan Blessing, Alison Watson
3. **Lasers** – Ana Carolina Victoria, Ying Chen
4. **Coding for Interdisciplinary Cases** – Seanna Grob, Louise Mawn
5. **Advance Care Practitioners (PA, NP, MA, etc.)** – Julian Perry, Dianne Schlachter
6. **Switching Practices Between Private and Academics** – Bitá Esmaeli, Chau Pham
7. **Tips and Tricks: Advanced Eyelid Reconstruction** – Natalie Wolkow, Michael Rabinowitz
8. **Incorporating AI into Clinical Practice** – Bryan Winn, Scott Goldstein
9. **SASOPRS Members Giving Practice Advice** – Keith Carter, Jerry Popham
10. **International Teaching and Speaking Opportunities** – H. Joon Kim, Jeremiah Tao
11. **Coding and Billing** – Gary Lelli, Neal Freeman
12. **Fat Grafting** – Deepak Ramesh, John Holds
13. **Thyroid Eye Disease** – Michael Kazim, Rona Silkiss
14. **Relationships with Industry** – Jennifer Murdock, Catherine Liu
15. **Building a Social Media Presence** – Anaïs Carniciu, Nora Siegal
16. **Skincare** – Wendy W. Lee, Femida Kherani
17. **Mentorship Table (for the ASOPRS Grant Recipients)** – Bradford Lee, Cat Burkat
18. **SASOPRS Members Giving Practice Advice** – Mark Alford, Patrick Flaharty

Lunch options continue on next page

Lunch options continued

SASOPRS Educational Lunch (non-CME) Imperial 5 (4th floor)

Mentorship in Both Directions: Pearls, Problems, and Perspectives Across Generations

Moderators: Ann Tran, Andrew Rong, and Elaine Downie

12-12:05 pm **Introduction of Session**

Part One: YASOPRS Pearls

12:05-12:15 pm **Building Your Digital Presence: Social Media Strategy and Personal Branding for the Oculofacial Surgeon**

Maryam Nazemzadeh

12:15-12:25 pm **Integrating Artificial Intelligence into Practice Management: Efficiency, Workflow, and Patient Care Optimization** – Nathan Pirakitikulr

12:25-12:35 pm **Questions & Discussion**

Part Two: YASOPRS Issues

12:35-12:40 pm **Issues in Private Practice** – Autin Pharo

12:40-12:45 pm **Issues in Academic Practice** – Sruti Akella

12:45-1 pm **Questions & Discussion**

Lunch options continue on next page

Lunch options continued

THIRD-PARTY SATELLITE CME SYMPOSIUM (CME Offered by Vindico Medical Education) *Celestin FGH*

Emerging Therapeutic Strategies in Thyroid Eye Disease

Presented by Vindico Medical Education

PRODUCT THEATER (Non-CME) *Celestin ABC*

Optimizing the Medical Management of IaBCC: A Periocular Perspective

Presented by SUN Pharma

PRODUCT THEATER (Non-CME) *Storyville*

Regenerative Healing in Oculoplastics: Advancing Outcomes with Cryopreserved Amniotic Membrane

Presented by BioTissue

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

1–3:04 pm

GENERAL SESSION *Celestin DE*

AI IN OCULOPLASTICS

Moderators: Seanna Grob and Bryan Winn

1–1:01 pm

Introduction of Session

1:01–1:07 pm

Deep Learning for Detection of Orbital Pathology on MRI

Guy Ben Simon¹, Ruby Shapira², Nevo Yahav³, Ella Nissan⁴, Noa Barnea⁵, Daphna Landu-Prat⁵, Gahl Greenberg⁶, Yael Lustig-Barzelay⁵, Guy Amit²

¹Ophthalmology, Sheba Medical Center, Ramat Gan, Israel, ²KI Institute, Nes Ziona, Israel, ³Sheba Medical Center, Ramat Gan, Israel,

⁴Ophthalmology, Rabin Medical Center, Petach Tikva, Israel, ⁵Ophthalmology, Ramat Gan, Israel, ⁶Neuroradiology, Ramat Gan, Israel

1:07–1:13 pm

Toward Oculoplastic Foundation Models: A Multi-Million Image External-Eye Dataset and Anatomical Evaluation Framework

George R. Nahass¹, Michelle Fleishaker², Sanjay Ganesh², Sasha Hubschman¹, Chad A. Purnell³, Sathya Ravi⁴, Pete Setabutr¹, Ann Q. Tran¹

¹Ophthalmology, University of Illinois Chicago, Illinois Eye and Ear Infirmary, Chicago, Illinois, United States, ²Ophthalmology, University of Illinois Chicago, Chicago, Illinois, United States, ³Plastic Surgery, University of Illinois Chicago, Chicago, Illinois, United States, ⁴Computer Science, University of Illinois Chicago, Chicago, Illinois, United States

1:13–1:19 pm

Normative Volumes of Orbital Structures from AI-enabled CT Analysis

Zhenhan Lin¹, Adam Saunders², Isaac Bakis³, Xiaoyue Liu⁴, Bennett Landman^{1,2,4}, Louise Mawn³

¹Department of Computer Science, Vanderbilt University, Nashville, Tennessee, United States, ²Department of Electrical and Computer Engineering, Vanderbilt University, Nashville, Tennessee, United States, ³Department of Ophthalmology and Visual Sciences, Vanderbilt University School of Medicine, Nashville, Tennessee, United States, ⁴Department of Biomedical Engineering, Vanderbilt University, Nashville, Tennessee, United States



PROGRAM

THURSDAY, OCTOBER 8

1:19-1:25 pm

“Vibe Coding” with AI to Improve Oculofacial Practice Efficiency

Brett Kotlus

Brett Kotlus MD, New York, New York, United States

1:25-1:31 pm

Retrieval-Augmented Large Language Models Versus an Oculoplastic Surgeon for Perioperative Patient Questions: Accuracy, Safety, and Readability

Catherine Anderson-Quinones¹, Fahlia Mukit¹, Benton Chuter¹, Caroline Owens¹, Qays Aljabi², Brian Fowler¹

¹Ophthalmology, Hamilton Eye Institute, University of Tennessee Health Science Center, Memphis, Tennessee, United States, ²University of South Alabama Whiddon College of Medicine, Mobile, Alabama, United States

1:31-1:41 pm

Questions and Discussion

INTERLUDE: TIKTALK YOUR PAPER

1:41-1:42 pm

Lessons from an AI Answering Service

Frank Mei¹, Daria Generalov¹, Sonia Anchouche¹, Tatiana Rosenblatt¹, Angela Oh¹, Javier Moreno-Alemán¹, Ronald Mancini^{1,2}

¹Jules Stein Eye Institute, University of California, Los Angeles, Los Angeles, California, United States, ²Ronald Mancini MD, FACS, Los Angeles, California, United States

ASOPRS FOUNDATION MICHAEL J. HAWES LECTURE

Moderator: Suzanne K. Freitag

1:42-1:45 pm

ASOPRS Foundation Lecture Dedication

Jill A. Foster

1:45-1:47 pm

Introduction of Dr. Mary Beth Cunnane

Suzanne K. Freitag

1:47-2:11 pm

Radiology in Oculoplastic Diagnosis: What's Tried and True, What's Shiny and New?

Mary Beth Cunnane, MD

2:11-2:21 pm

Questions and Discussion

INTERLUDE: TIKTALK YOUR PAPER

2:21-2:22 pm

Hearing Changes in Patients with Thyroid Disease and Thyroid Eye Diseases Treated with Teprotumumab

Bhargavee Gnanasambandam¹, Grace Casado², John Nguyen^{3,4}

¹Bioengineering, Carle Illinois College of Medicine, Champaign, Illinois, United States, ²Medical Education, Virginia Tech University, Blacksburg, Virginia, United States, ³Ophthalmology and Visual Sciences, West Virginia University, Morgantown, West Virginia, United States, ⁴Otolaryngology and Head and Neck Surgery, West Virginia University, Morgantown, West Virginia, United States

ORBIT SESSION II

Moderators: Vikram Durairaj and M. Reza Vagefi

2:22-2:23 pm

Introduction of Session

2:23-2:29 pm

Ophthalmic Outcomes in Cavernous Sinus Thrombosis: Insights into Presentation, Etiology, and Management

Joseph DeSimone¹, Lauren Colwell¹, Emma Anisman², Abdulghafoor Alani², Rebecca Silverman¹, Benjamin Bitner², Elina Toskala², Marc Rosen², Mindy Rabinowitz², James Evans³, Gurston Nyquist², Jurij Bilyk¹

¹Oculoplastic and Orbital Surgery Service, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ²Department of Otolaryngology – Head and Neck Surgery, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States, ³Department of Neurological Surgery, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States

2:29-2:35 pm

Infectious versus Non-infectious Cavernous Sinus Thrombosis: Comparative Clinical Features, Management, and Ophthalmic Outcomes in 33 Patients

Wendy Xie¹, James Law², Lok Hin Lee¹, Edward Wladis^{2,3}, Rachel Sobel⁴

¹School of Medicine, Vanderbilt University, Nashville, Tennessee, United States, ²Department of Ophthalmology, Lions Eye Institute, Albany Medical Center, Albany, New York, United States, ³Department of Otolaryngology, Albany Medical Center, Albany, New York, United States, ⁴Department of Ophthalmology and Visual Sciences, Vanderbilt Eye Institute, Vanderbilt University Medical Center, Nashville, Tennessee, United States

2:35-2:41 pm

Risk Stratifying Pediatric Orbital Cellulitis Using Systemic Inflammatory Biomarkers

Evan Afshin¹, 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



PROGRAM

THURSDAY, OCTOBER 8

2:41-2:47 pm

Multi-Ancestry Genome-Wide Association with Fine-Mapping Identifies Novel Loci for Nonspecific Orbital Inflammation

Patrick C. Demkowicz, Michelle M. Maeng, Mathieu F. Bakhoun

Ophthalmology and Visual Science, Yale School of Medicine, New Haven, Connecticut, United States

2:47-2:53 pm

Clinical and Histopathological Features of Ocular Adnexal Lymphoma Associated with Bone Erosion

Lynchel Brumaire, Isabell Guzchenko, Michelle Wiener, Aveena Desai, Anne Barmettler, Lalita Gupta

Department of Ophthalmology and Visual Sciences, Montefiore Medical Center/Albert Einstein College of Medicine, Bronx, New York, United States

2:53-3:04 pm

Questions and Discussion

3:04-3:34 pm

Break with Exhibitors and Poster Standby (non-CME) Storyville

3:34-5 pm

FEATURING! BREAKOUT SESSIONS

AESTHETICS BREAKOUT *Celestin ABC*

Moderator: Julie A. Woodward

Panelists: Michael S. McCracken, Bradford W. Lee, Maryam Nazemzadeh, Tanuj Nakra, and Julie A. Woodward

Case for Discussion: Bilateral Facial Abscesses Following Buccal Fat Removal: A Case Report and Review of the Literature

Kendall Goodyear^{1,2}, Nicole Duncan², Remigio Flor^{1,2}, Preston Choi^{1,3}, Tanuj Nakra^{1,2}

¹TOC Eye and Face, Austin, Texas, United States, ²Department of Ophthalmology, Dell Medical School at the University of Texas at Austin, Austin, Texas, United States, ³Department of Ophthalmology, University of Texas Southwestern Medical Center, Dallas, Texas, United States

EYELID BREAKOUT *Celestin FGH*

Moderator: Richard C. Allen

Panelists: Christopher B. Chambers, Evan H. Black, Suzanne W. van Landingham, Catherine J. Hwang, and Richard C. Allen

Cases for Discussion:

Severe Cutaneous Erythroderma Resulting in Cicatricial Ectropion and Retraction in Pityriasis Rubra Pilaris

Alana Bryant¹, Isabella Sorci², Cat Burkat³

¹Dept of Ophthalmology and Visual Sciences, University of Wisconsin – Madison, Madison, Wisconsin, United States, ²School of Medicine and Public Health, University of Wisconsin – Madison, Madison, Wisconsin, United States, ³Dept of Ophthalmology and Visual Sciences; Oculoplastics, Orbital, & Cosmetic Facial Surgery, University of Wisconsin – Madison, Madison, Wisconsin, United States

Surgical Rehabilitation and Early Ocular Surface Preservation After Severe Roman Candle Injuries

Denise Kim, Cameron Yang, Nambi Nallasamy

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

Tarsoconjunctival Flap as a Salvage Technique for Recurrent Scleral Melt in a Multi-Operated Eye: A Case Report

Kendall Goodyear^{1,2}, Nicole Duncan², Vikram Durairaj^{1,2}

¹TOC Eye and Face, Austin, Texas, United States, ²Department of Ophthalmology, Dell Medical School at the University of Texas at Austin, Austin, Texas, United States

ORBIT BREAKOUT *Celestin DE (General Session room)*

Moderator: Cat N. Burkat

Panelists: Hakan Demirci, Catherine Liu, Michael T. Yen, Rachel K. Sobel, and Cat N. Burkat

Cases for Discussion:

Hyperbaric Oxygen for Sick Cell Orbitopathy: A Case Report and Literature Review

Lynchel Brumaire¹, Behram Khan¹, Isabell Guzchenko¹, Aveena Desai¹, Caroline Delbourgo Patton², Alberto Distefano³, Anne Barmettler¹, Lalita Gupta¹

¹Department of Ophthalmology and Visual Sciences, Montefiore Medical Center/Albert Einstein College of Medicine, Bronx, New York, United States, ²D. Samuel Gottesman Library, Albert Einstein College of Medicine, Bronx, New York, United States, ³Department of Ophthalmology, Icahn School of Medicine at Mount Sinai/New York Eye and Ear Infirmary, New York, New York, United States

Suture and Shield-Assisted Globe Protraction to Guide Orbital Reconstruction in Sphenoid Dysplasia: A Technical Case Report

Kathryn C. George¹, Swapna Vemuri², Christian George²

¹Michigan State College of Human Medicine, Grand Rapids, Michigan, United States, ²Division of Ophthalmic Plastic & Reconstructive Surgery, Department of Ophthalmology, Henry Ford Health, Detroit, Michigan, United States

Presumed ANCA-Negative ANCA-Associated Vasculitis Presenting as Vision-Threatening Recurrent Orbital Apex Fluid Collections

Amee Azad¹, Meghana Konda², Lisa Lin³, Anna Stagner^{4,5}, Michael Yoon¹

¹Oculoplastics, Massachusetts Eye and Ear, Boston, Massachusetts, United States, ²Massachusetts Eye and Ear, Boston, Massachusetts, United States, ³Wilmer Eye Institute, Johns Hopkins University, Baltimore, Maryland, United States, ⁴David G. Cogan Laboratory of Ophthalmic Pathology, Mass Eye and Ear, Boston, Massachusetts, United States, ⁵Department of Pathology, Division of Dermatopathology, Mass General Hospital, Boston, Massachusetts, United States

Medication-Induced Orbital Osteonecrosis and its Reconstruction with a Customized 3D-Printed Poly-Ether-Ether-Ketone (PEEK) Thermoplastic Implant

Roger K. Henry^{1,2}, Annette Kaminaka¹, Marko Oydanich¹, David Suster³, Esther Nimchinsky⁴, Dylan Roden⁵, Paul D. Langer¹

¹Orbit & Oculofacial Plastic Surgery, Rutgers NJMS Institute of Ophthalmology & Visual Science, Newark, New Jersey, United States, ²University of Alabama at Birmingham, Alabama Ophthalmology Associates, Birmingham, Alabama, United States, ³Pathology, Rutgers University - NJMS Department of Pathology, Newark, New Jersey, United States, ⁴Division of Neuroradiology, Rutgers NJMS - Department of Radiology, Newark, New Jersey, United States, ⁵Advanced Head & Neck Surgical Oncology, Rutgers NJMS - Department of Otolaryngology, Head & Neck Surgery, Newark, New Jersey, United States

Globe-Sparing Management of Pediatric Orbital and Lacrimal Sac Mucormycosis via Surgical Debridement and Intra-orbital Catheter-Administration of Amphotericin

Benjamin Meyer¹, James Robbins¹, Grace Casado², Jessica Houk³, Christopher Dermarkarian¹

¹Oculofacial and Reconstructive Plastic Surgery Department, Duke Eye Center, Durham, North Carolina, United States, ²Colorado University Anschutz Medical Center, Denver, Colorado, United States, ³Department of Neuroradiology, Duke University, Durham, North Carolina, United States

A Case of Orbital Injury from High Pressure Water-Based Paint Gun

Gal Antman^{1,2,3}, Tejus Pradeep¹, Sander Dubovy¹, Victoria Marks¹, Thomas Johnson¹, Brian Tse¹, Sara Wester¹

¹Ophthalmology, Bascom Palmer Eye Institute, Miami, Florida, United States, ²Ophthalmology, Rabin Medical Center, Tel Aviv University, Petach Tikva, Israel, ³Ophthalmology, Mount Sinai, New York, New York, United States



PROGRAM

THURSDAY, OCTOBER 8

5-6:30 pm



ASOPRS
Reception

Empire Foyer (2nd floor)

Ticket required

Sponsored by
Viridian Therapeutics



7:30–8 am

Morning Rounds: Case Reports *Celestin DE*

Moderators: James Chelnis and Ashley Campbell

7:30–7:31 am

Introduction of Session

7:31–7:34 am

Immune Checkpoint Inhibitor-Induced Myasthenia Gravis Presenting with Ophthalmic Manifestations Following Durvalumab for Muscle-Invasive Bladder Cancer

Katherine Lucarelli, Daniel Ozzello, Sudarshan Srivatsan, Caroline Vloka, Sophie Liao, Eric Hink

Department of Ophthalmology, Sue Anschutz-Rogers Eye Center, University of Colorado, Aurora, Colorado, United States

7:34–7:37 am

A Novel Hypoglossal–Orbicularis Synkinesis

Imran Jivraj¹, Vivek Patel²

¹University of Alberta, Edmonton, Alberta, Canada, ²University of California, Irvine, Irvine, California, United States

7:37–7:40 am

The Emergence of *Corynebacterium Bovis* in Lower Blepharoplasty Infections

Frank Mei¹, Linus Amarikwa², Sonia Anchouche¹, Tatiana Rosenblatt¹, Angela Oh¹, Javier Moreno–Alemán¹, Joshua Miller³, Robert Goldberg¹, Rao Chundury², Ronald Mancini¹

¹Jules Stein Eye Institute, University of California, Los Angeles, Los Angeles, California, United States, ²Truhlsen Eye Institute, University of Nebraska, Omaha, Nebraska, United States, ³School of Medicine, University of Nebraska, Omaha, Nebraska, United States

7:40–7:43 am

Corynebacterium Bovis Eyelid Abscess Following Blepharoplasty: A Rare Zoonotic Complication Linked to Manure Exposure

Nishita Sheth, Christopher Dermarkarian

Department of Ophthalmology, Duke University, Durham, North Carolina, United States

7:43–7:46 am

Trabecular Architecture and Myxoid Stroma within an Orbital Plasma Cell Neoplasm

Rithvik Mahadev Narendranath¹, Kaveh Vahdani², Alan D. Ramsay^{2,3}, Geoffrey E. Rose²

¹Imperial College School of Medicine, London, United Kingdom, London, ²Moorfields Eye Hospital NHS Foundation Trust, London, United Kingdom, ³Department of Eye Pathology, UCL Institute of Ophthalmology, London, United Kingdom

7:46-7:49 am

Orbital Myxoid Pleomorphic Liposarcoma: A Newly Characterized Malignancy with Evolving Treatment Strategies

Caroline Cotton¹, Lily Farrell², William Katowitz³, Angela Viaene⁴, Karine Shebaclo⁵, Tatyana Milman², Charlotte Marous⁶

¹Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ²Pathology, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ³Ophthalmology, Oculoplastic Surgery, Children's Hospital of Pennsylvania, University of Pennsylvania, Philadelphia, Pennsylvania, United States, ⁴Pathology, University of Pennsylvania, Philadelphia, Pennsylvania, United States, ⁵Oculofacial Plastic and Orbital Surgery, Mayo Clinic, Jacksonville, Florida, United States, ⁶Oculoplastic and Orbital Surgery, Wills Eye Hospital, Philadelphia, Pennsylvania, United States

7:49-7:52 am

Mucocutaneous Lesions Associated to the Use of Teprotumumab

Monica Manrique, Tamer Mansour

Ophthalmology Department, George Washington University, Washington, District of Columbia, United States

7:52-7:55 am

Orbital Melanoma Arising within a Cellular Blue Nevus: An Atypical Clinical Presentation Highlighting the Role of Immunohistochemical and Molecular Diagnostics

Kate Lim¹, Ojas Srivastava¹, Adam Wandzura¹, Audrey Chan¹, Martin Hyrcza², Kelsey Roelofs¹

¹Department of Ophthalmology and Visual Sciences, University of Alberta, Edmonton, Alberta, Canada, ²Department of Pathology, University of Calgary, Calgary, Canada

7:55-7:58 am

Periorbital Mucinosis Successfully Managed with GLP-1 Agonist: A Case Report

Ryan Zukerman¹, Stephen Klapper²

¹Department of Ophthalmology, University of Pittsburgh Medical Center, Pittsburgh, Pennsylvania, United States, ²Klapper Eyelid & Facial Plastic Surgery, Carmel, Indiana, United States

8–9:34 am

GENERAL SESSION *Celestin DE*

8–8:02 am

Welcome

Michael K. Yoon, MD, Scientific Symposium Director

Kyle J. Godfrey, MD, Assistant Fall Scientific Symposium Director

PEDIATRICS SESSION

Moderators: Bobby S. Korn and Jonathan E. Lu

8:02–8:03 am

Introduction of Session

8:03–8:08 am

Periocular Disease Progression and Reconstructive Patterns in Parry–Romberg Syndrome

Vibhusha Kolli¹, Bethany M. Erb², Avinash Murthy¹, Dominick Battistini¹, Cat N. Burkat³

¹Department of Ophthalmology and Visual Sciences, University of Wisconsin School of Medicine and Public Health, Madison, Wisconsin, United States, ²Brooke Army Medical Center, San Antonio, Texas, United States, ³Department of Ophthalmology and Visual Sciences; Oculoplastics, Orbital, & Cosmetic Facial Surgery, University of Wisconsin – Madison, Madison, Wisconsin, United States

8:08–8:13 am

Risk Factors Associated with Frontalis Sling Reoperation for Congenital Ptosis in the IRIS® Registry

Amee Azad¹, Jessica Girgis², Ju Hyun Jeon³, Ju-Yeun Lee³, Isdin Oke³, Edith Reshef³

¹Ophthalmology, Massachusetts Eye and Ear, Boston, Massachusetts, United States, ²Ophthalmology, Boston Medical Center, Boston, Massachusetts, United States, ³Ophthalmology, Boston Children's Hospital, Boston, Massachusetts, United States

8:13–8:18 am

Surgical Management and Reoperation Rates in Pediatric Acute Dacryocystitis: A Multicenter Study

Marina Shenouda¹, Viana Phan¹, Alice Chuang², Timothy McCulley², Ying Chen²

¹Nashville, Tennessee, United States, ²UT Health Houston, Houston, Texas, United States

8:18–8:23 am

A 15-Year Single Center Review of Ptosis in Noonan Syndrome: Genotype-Specific Surgical Outcomes and Complication Patterns in a Pediatric Cohort

Zahra Markatia, Caroline Keehn, George Villatoro, Katherine Williams, Richard Allen

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

8:23–8:28 am

Questions and Discussion

INTERLUDE: TIKTALK YOUR PAPER

8:28–8:29 am

Smartphone–Based Facial Video Analysis for Monitoring Treatment Response After Botulinum Toxin Injection in Blepharospasm

Najung Kim¹, Hyunjin Shin²

¹Ophthalmologic Department, Konkuk University, Seoul, Korea, Republic of, ²Ophthalmologic Department, Seoul, Korea, Republic of

EYELID SESSION II

Moderators: Pete Setabutr and Alison Watson

8:29–8:30 am

Introduction to Session

8:30–8:36 am

Assessing Intraoperative Measurement Precision in Müller’s Muscle–Conjunctival Resection: A Histologic and Objective Analysis of Resected Tissue

Madeline Rosato¹, Caroline Cotton², Patricia Perez–Cuesta³, Annie Barrett⁴, Tatyana Milman⁵, Alison Watson^{6,4}

¹Sidney Kimmel Medical Center, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States, ²Ophthalmology, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ³Ocular Pathology, Wills Eye Hospital, Philadelphia, Pennsylvania, United States,

⁴Oculoplastic Surgeons of Philadelphia, Wynnewood, Pennsylvania, United States, ⁵Ophthalmology and Pathology, Wills Eye Hospital and Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States, ⁶Oculoplastic and Orbital Surgery, Wills Eye Hospital, Philadelphia, Pennsylvania, United States

8:36–8:42 am

Frontalis Muscle Flaps for Severe Adult Ptosis or Apraxia of Eyelid Opening

Amee Azad¹, Annika Samuelson¹, Mackinnon Brennan², Michael Yoon¹

¹Ophthalmology, Massachusetts Eye and Ear, Boston, Massachusetts, United States, ²UConn School of Medicine, Framingham, Connecticut, United States

8:42–8:48 am

BlinkAssist: Development of a Discreet Wearable Device to Restore Blink Function

Helen Liu¹, Anna Dickinson¹, Jiuyun Shi², Zhenan Bao², Benyam Kinde¹

¹Department of Ophthalmology, Stanford University, Palo Alto, California, United States, ²Department of Chemical Engineering, Stanford University, Palo Alto, California, United States

8:48–8:54 am

Community-Acquired MRSA USA300 Periorbital Infections: Clinical Features, Risk Factors, and Outcomes in a Comparative Cohort Study

Annika G. Samuelson¹, Amee D. Azad², Lisa Lin³, Camille Andres⁴, Paulo J. M. Bispo⁴, Suzanne K. Freitag²

¹Department of Ophthalmology, Massachusetts Eye and Ear Infirmary, Harvard Medical School, Boston, Massachusetts, United States,

²Ophthalmic Plastic Surgery Service, Department of Ophthalmology, Massachusetts Eye and Ear Infirmary, Harvard Medical School, Boston, Massachusetts, United States, ³Ophthalmic Plastic Surgery Service, Department of Ophthalmology, Wilmer Eye Institute, Baltimore, Maryland, United States, ⁴Infectious Diseases Institute, Department of Ophthalmology, Harvard Medical School, Massachusetts Eye and Ear, Boston, Massachusetts, United States

8:54–9:00 am

Safety and Efficacy of DaxibotulinumtoxinA-lanm for Benign Essential Blepharospasm and Hemifacial Spasm

Audrey Yeung, Moshe Weber, Troy Karanfilian, Ricky Paramo, Lalita Gupta, Anne Barmettler

Department of Ophthalmology and Visual Sciences, Montefiore Einstein, Bronx, New York, United States

9:00–9:06 am

Safety Profile of Local Tranexamic Acid Injection in Orbital and Oculofacial Surgery: A Large Retrospective Cohort Study of Adult and Pediatric Patients

Daniel Azzam, Teresa Chen, Lilangi Ediriwickrema, Jeremiah Tao, Seanna Grob

Division of Ophthalmic Plastic and Reconstructive Surgery, Gavin Herbert Eye Institute, University of California Irvine, Irvine, California, United States

9:06–9:17 am

Questions and Discussion

INTERLUDE: TIKTALK YOUR PAPER

9:17–9:18 am

Potential Benefit of Thyroidectomy in Aggressive Thyroid Eye Disease

Guy Ben Simon¹, Tiran Golani¹, Nancy Agmon-Levin², Tali Cukierman-Yaffe³, Ayelet Priel⁴, Ophira Zloto⁴, David Carmon⁵, Bar Klein⁶, Elad Alexander⁴, Daphna Landau⁴

¹Ophthalmology, Sheba Medical Center, Ramat Gan, Israel, ²Immunology and Angioedema, Sheba Medical Center, Ramat Gan, Israel,

³Endocrinology, Sheba Medical Center, Ramat Gan, Israel, ⁴Ophthalmology, Ramat Gan, Israel, ⁵Ophthalmology, Wolfson Medical Center, Holon, Israel, ⁶Ophthalmology, Hilel Yaffe Medical Center, Hadera, Israel

ASOPRS MARVIN H. QUICKERT THESIS AWARD CANDIDATE PRESENTATIONS

Moderator: Rachel K. Sobel

9:18–9:19 am

Introduction of Marvin H. Quickert Thesis Award Candidate Presentations

Rachel K. Sobel, Thesis Committee Chair

9:19–9:23 am

Targeted Nanobody–E3 Ligase Degradation of PABPN1: A Novel Treatment Strategy for Oculopharyngeal Muscular Dystrophy

Marissa K. Shoji^{1,2,3}, Kathy M. Orah³, Vered Raz⁴, Amit K. Patel³, Catherine Y. Liu^{1,3}, Bobby S. Korn^{1,3}, Don O. Kikkawa^{1,3}, Derek S. Welsbie³

¹Division of Oculofacial Plastic and Reconstructive Surgery, University of California San Diego, Shiley Eye Institute, La Jolla, California, United States, ²Division of Oculofacial Plastic and Reconstructive Surgery, Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States, ³Viterbi Family Department of Ophthalmology, Shiley Eye Institute, La Jolla, California, United States, ⁴Leiden University Medical Center, Leiden, Netherlands

9:23–9:27 am

Eyelid Malignancy in the Setting of Cosmetic Blepharopigmentation

Maja Magazin¹, Fabliha Mukit², Nicole Terfolth³, Alyssa Coley³, Stephen Dryden⁴, Andrew Meador⁴, Brian Fowler², James Fleming²

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

9:27–9:31 am

Localized Drug Delivery to the Nasolacrimal System Using a Shear-Thinning, Hyaluronic Acid-Based Hydrogel

Narmien Murdock¹, Cat Burkat², Kenneth Morgenstern¹

¹Oculofacial Plastics and Orbital Surgery, Morgenstern Medical, Philadelphia, Pennsylvania, United States, ²Oculoplastic, Orbital, & Cosmetic Facial Surgery, University of Wisconsin–Madison, Madison, Wisconsin, United States

9:31–9:33 am

Questions and Discussion

9:33–9:34 am

Marvin H. Quickert Thesis Award Presentation

Presented by Rachel K. Sobel

9:34–10:04 am

Break with Exhibitors and Poster Standby (non-CME) Storyville

10:04–11 am

GENERAL SESSION *Celestin DE*

LACRIMAL & ONCOLOGY

Moderators: Ann Tran and Suzanne W. van Landingham

10:04–10:05 am

Introduction of Session

10:05–10:10 am

Large Population Study Identifies Novel FOXA3 Genetic Variant and Clinical Associations in Nasolacrimal Duct Obstruction

Michael Kryshchuk¹, Kelsey Stuart², Robert Luben², Mahantesh Biradar², Narmien Murdock¹, Paul Foster², Anthony Khawaja², Kenneth Morgenstern³

¹Morgenstern Medical, Wayne, Pennsylvania, United States, ²University College London, London, United Kingdom, ³Oculofacial Plastic Surgery, Morgenstern Medical, Wayne, Pennsylvania, United States

10:10–10:15 am

Prior DCR as an Independent Predictor of Endoscopic DCR Failure: A 516–Patient Survival Analysis

Henry Bair¹, Emma Anisman^{2,3}, Pragya Gupta³, Eshani Ragam^{1,3}, Alison Watson¹, Mindy Rabinowitz², Charlotte Marous¹

¹Oculoplastic & Orbital Surgery Service, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ²Department of Otolaryngology, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States, ³Sidney Kimmel Medical College at Thomas Jefferson University, Philadelphia, Pennsylvania, United States

10:15–10:20 am

A Simplified Technique for Minor Salivary Gland Transplantation in Severe Aqueous-Deficient Dry Eye

Denise Kim, Cameron Yang

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

10:20–10:25 am

Autologous Minor Salivary Gland Transplant for Surgical Treatment of Severe Dry Eye Disease

Marissa K. Shoji^{1,2}, Sarah M. Cheng², Nahia Dib El Jalbout², Catherine Y. Liu², Bobby S. Korn², Don O. Kikkawa²

¹Oculofacial Plastic and Orbital Surgery, Bascom Palmer Eye Institute, Miami, Florida, United States, ²Shiley Eye Institute / UC San Diego, San Diego, California, United States

10:25–10:30 am

Questions and Discussion

FEATURED SPEAKER: GREGORY BORSCHEL, MD

Moderator: Michael T. Yen

- 10:30-10:32 am

Introduction of Dr. Gregory Borschel

Michael T. Yen
- 10:32-10:52 am

Corneal Neurotization for Oculoplastic Surgeons

Gregory Borschel, MD
- 10:52-11 am

Questions and Discussion

11am-12pm



ASOPRS

Business Meeting & Awards Session

Non-CME *Celestin DE*

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

12-1 pm

LUNCH OPTIONS

General Attendee Lunch (non-CME) *Storyville*

YASOPRS LUNCH SESSION (non-CME) *Celestin ABC*

Rethinking Practice: Business Lessons Learned, Cases, and Techniques

Moderators: Liza M. Cohen, Charlotte L. Marous, and Philip Tenzel

Sponsored by Amgen

- 12-12:05 pm

Introduction – Ann Tran, YASOPRS Workgroup Chair
- 12:05-12:17 pm

Underestimating the Business Side of Medicine – Rakesh M. Patel
- 12:17-12:23 pm

Questions & Discussion
- 12:23-12:35 pm

Cases That Changed My Practice – Sara T. Wester
- 12:35-12:41 pm

Questions & Discussion
- 12:41-12:53 pm

Techniques from Fellowship I No Longer Use – William R. Katowitz
- 12:53-1 pm

Questions and Discussion

Lunch options continue on next page

Lunch options continued

Thyroid Eye Disease Clinical Trial Updates (non-CME) Imperial 5 (4th floor)

Moderators: Vinay K. Aakalu and Anne Barmettler

12:15-12:17 pm

Introduction to Session

12:17-12:23 pm

Linsitinib, an Orally Administered IGF-1R Inhibitor, Demonstrates Efficacy and Safety in Moderately to Severely Active Thyroid Eye Disease

Raymond Douglas^{1,2}, Davin C. Ashraf³, Anuradha Jayaprakasam⁴, Erika Damato⁵, Marco Sales-Sanz⁶, Sara Wester⁷, Peter J. Dolman⁸, Don Kikkawa⁹

¹Cedars-Sinai Medical Center, Los Angeles, California, United States, ²Private Practice, Beverly Hills, California, United States, ³Oregon Health and Science University, Portland, Oregon, United States, ⁴Frimley Park Hospital, Frimley, United Kingdom, ⁵Moorfields Eye Hospital, London, United Kingdom, ⁶University Hospital Ramón y Cajal, Madrid, Spain, ⁷University of Miami Miller School of Medicine, Bascom Palmer Eye Institute, Miami, Florida, United States, ⁸University of British Columbia, Vancouver, British Columbia, Canada, ⁹Shiley Eye Institute, University of California San Diego, La Jolla, California, United States

12:23-12:29 pm

Effect of Satralizumab on Orbital Inflammation in Patients With Active Thyroid Eye Disease in the Phase 3 SatraGO-1 and SatraGO-2 Trials

Ann Tran¹, Brittany Simmons², Catherine Liu³, César Briceño⁴

¹Department of Ophthalmology, University of Illinois at Chicago Illinois Eye and Ear, Chicago, Illinois, United States, ²University of Michigan Medical Kellogg Eye Center, Ann Arbor, Michigan, United States, ³Department of Ophthalmology, Shiley Eye Institute, University of California San Diego, La Jolla, San Diego, California, United States, ⁴Department of Ophthalmology, Scheie Eye Institute, Perelman School of Medicine, University of Pennsylvania, Philadelphia, Pennsylvania, United States

12:29-12:35 pm

THRIVE-2 Phase 3 Trial of Veligrotug for Chronic Thyroid Eye Disease (TED): Patient-Level Characterization of Proptosis Response

Amy Patel Jain^{1,2}, Kimberly Cockerham³, Jody Abrams⁴, John Mandeville⁵, Mohammad Al Khudari⁶, Andrea Kossler⁷, Madhura Tamhankar⁸, Wendy W. Lee⁹, Will Conroy¹⁰, Abhijit Narvekar¹⁰, Rosa Tang¹¹

¹Department of Ophthalmology, Cedars Sinai Medical Center, Los Angeles, California, United States, ²Private Practice, Newport Beach, California, United States, ³Oculoplastic Surgery, St Luke's at The Villages, The Villages, Florida, United States, ⁴Sarasota Retina Institute, Sarasota, Florida, United States, ⁵Ophthalmic Consultants of Boston, Boston, Massachusetts, United States, ⁶Vision Medical Research (MIHealth Site), Oak Lawn, Illinois, United States, ⁷Department of Ophthalmology at Byers Eye Institute, Stanford University, Palo Alto, California, United States, ⁸Scheie Eye Institute, University of Pennsylvania, Philadelphia, Pennsylvania, United States, ⁹Bascom Palmer Eye Institute, Miami, Florida, United States, ¹⁰Viridian Therapeutics, Waltham, Massachusetts, United States, ¹¹Eye Wellness Center-Neuro-Eye Clinical Trials, Inc., Bellaire, Texas, United States

12:35-12:41 pm

Efficacy and Safety of Subcutaneously Administered Elegrobarb in Active Thyroid Eye Disease (TED): Topline Results from the Phase 3 REVEAL-1 Trial

Michael T. Yen¹, Jody Abrams², Kimberly Cockerham³, Andrea Kossler⁴, Steven Leibowitz⁵, Raghu Mudumbai⁶, Amy Patel Jain^{7,8}, Rosa Tang⁹, Roger E. Turbin¹⁰, Guanfang Wang¹¹, Abhijit Narvekar¹¹, Radhika Tripuraneni¹¹

¹Baylor College of Medicine, Alkek Eye Center, Houston, Texas, United States, ²Sarasota Retina Institute, Sarasota, Florida, United States, ³St Luke's at The Villages, Oculoplastic Surgery, The Villages, Florida, United States, ⁴Stanford University, Department of Ophthalmology at Byers Eye Institute, Palo Alto, California, United States, ⁵UCLA, Stein Eye Institute, Los Angeles, California, United States, ⁶University of Washington Medicine, Seattle, Washington, United States, ⁷Cedars Sinai Medical Center, Department of Ophthalmology, Los Angeles, California, United States, ⁸Private Practice, Newport Beach, California, United States, ⁹Eye Wellness Center-Neuro-Eye Clinical Trials, Inc., Bellaire, Texas, United States, ¹⁰Rutgers New Jersey Medical School, Department of Ophthalmology; Divisions of Neuro-Ophthalmology and Oculoplastic, Orbital, and Reconstructive Surgery, Newark, New Jersey, United States, ¹¹Viridian Therapeutics, Waltham, Massachusetts, United States

12:41-12:56 pm

Questions and Discussion

Lunch options continue on next page

Lunch options continued

THIRD-PARTY SATELLITE CME SYMPOSIUM (CME Offered by Vindico Medical Education) *Celestin FGH*
A New Era in TED: Navigating Choice, Sequencing, and Long-term Care
Presented by Vindico Medical Education

PRODUCT THEATER (Non-CME) *Storyville*
Plasminogen Deficiency: Ophthalmic Manifestations of a Systemic Disorder
Presented by Kedrion Biopharma

Product Theaters are events developed and controlled by companies that provide promotional content without offering CME. They are separate and distinct from the ASOPRS ACCME-accredited CME program.

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ASOPRS does not verify the claims made by Product Theater or Third-Party Satellite CME Symposia companies or assess the information presented by them at our meetings. The acceptance of fees from and provision of space to these companies does not imply endorsement or recommendation by ASOPRS.

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

1–3:10 pm

GENERAL SESSION *Celestin DE*

THYROID SESSION

Moderators: Robert A. Goldberg and Lora D. Glass

1–1:01 pm

Introduction to Session

1:01–1:07 pm

Demographic Risk Factors for Thyroid Eye Disease in Pediatric Hyperthyroidism

Jawad Muayad¹, Fahad Butt², Muhammad Chauhan³, Ahmed Sallam³, Amina Malik⁴, Robert Kersten⁵

¹Department of Medical Education, Texas A&M University College of Medicine, Houston, Texas, United States, ²Department of Medical Education, Schulich School of Medicine & Dentistry, London, Ontario, Canada, ³Department of Ophthalmology, University of Arkansas for Medical Sciences, Little Rock, Arkansas, United States, ⁴Department of Ophthalmology, Houston Methodist Hospital, Houston, Texas, United States, ⁵Department of Ophthalmology, Moran Eye Center, Salt Lake City, Utah, United States

1:07–1:13 pm

Extended 6-Week Teprotumumab Interval Reduces Audiometric Deterioration 2.6-Fold Compared to a Standard 3 Week Interval Schedule

Shoaib Ugradar¹, Anthony Wong², Madison Chan², Pershanjit Raika², Raymond N Douglas², Tasnim Sazzad², Raymond S Douglas²

¹Orbital and Oculofacial Plastic Surgery, Private Practice, Beverly Hills, California, United States, ²Orbital and Oculofacial Plastic Surgery, Thrive Health, Beverly Hills, California, United States

1:13–1:19 pm

Predictors and Risk Stratification for Relapse After Teprotumumab for Thyroid Eye Disease

Helen Liu¹, Shay Nakahira², Shreya Shah³, Bryan Winn³, Chaoyu Lei⁴, Steven Obeifuna⁵, Robi Maamari⁵, Steven Couch⁵, Roman Shinder⁶, Tatiana Rosenblatt⁷, Daniel Rootman⁷, Melissa Goldin⁸, Louise Mawn⁸, Miranda Meng⁹, Madhura Tamhankar⁹, Mannat Kaur¹⁰, Sara T. Wester¹⁰, Andrea Kossler¹

¹Department of Ophthalmology, Stanford Byers Eye Institute, Palo Alto, California, United States, ²John A. Burns School of Medicine at University of Hawaii, Honolulu, Hawaii, United States, ³Department of Ophthalmology, University of California San Francisco, San Francisco, California, United States, ⁴Shanghai Jiao Tong University School of Medicine, Shanghai, China (Mainland), ⁵Department of Ophthalmology, Washington University of St. Louis, St. Louis, Missouri, United States, ⁶Department of Ophthalmology, State University of New York Downstate Health Sciences University, Brooklyn, New York, United States, ⁷Department of Ophthalmology, University of California Los Angeles Stein Eye Institute, Los Angeles, California, United States, ⁸Department of Ophthalmology, Vanderbilt University, Nashville, Tennessee, United States, ⁹Department of Ophthalmology, University of Pennsylvania Scheie Eye Institute, Philadelphia, Pennsylvania, United States, ¹⁰Department of Ophthalmology, Bascom Palmer Eye Institute, Miami, Florida, United States

1:19-1:25 pm

Post-Treatment Proptosis Reduction as a Predictor of Regression of Exophthalmos after Teprotumumab Treatment in Thyroid Eye Disease

Suzan Sargsyan¹, Marissa K. Shoji¹, Kelvin Du¹, Alessia d'Urso¹, Tonya Lee¹, Nahia Dib El Jalbout¹, Sarah Cheng¹, Khang Tong², Lin Liu², Bobby S. Korn¹, Don O. Kikkawa¹, Catherine Y. Liu¹

¹Ophthalmology, UC San Diego, San Diego, California, United States, ²Biomedical Informatics, UC San Diego, San Diego, California, United States

1:25-1:31 pm

The Molecular Basis of Proptosis Reduction in Thyroid Eye Disease Patients after Teprotumumab Therapy

Sarah Cheng¹, Sainath Mamde², Hannah Indralingam², Weronika Bartosik², Catherine Liu¹, Bobby Korn¹, Don Kikkawa¹, Bing Ren^{2,3}

¹Ophthalmology, University of California San Diego, La Jolla, California, United States, ²Cellular and Molecular Medicine, University of California San Diego, La Jolla, California, United States, ³New York Genome Center, New York, New York, United States

1:31-1:37 pm

Retreatment Patterns in Thyroid Eye Disease After Relapse Following Teprotumumab

Helen Liu¹, Shay Nakahira², Shreya Shah³, Bryan Winn³, Chaoyu Lei⁴, Steven Obeifuna⁵, Robi Maamari⁵, Steven Couch⁵, Roman Shinder⁶, Tatiana Rosenblatt⁷, Daniel Rootman⁷, Melissa Goldin⁸, Louise Mawn⁸, Miranda Meng⁹, Madhura Tamhankar⁹, Mannat Kaur¹⁰, Sara T. Wester¹⁰, Andrea Kossler¹

¹Department of Ophthalmology, Stanford Byers Eye Institute, Palo Alto, California, United States, ²John A. Burns School of Medicine at University of Hawaii, Honolulu, Hawaii, United States, ³Department of Ophthalmology, University of California San Francisco, San Francisco, California, United States, ⁴Shanghai Jiao Tong University School of Medicine, Shanghai, China (Mainland), ⁵Department of Ophthalmology, Washington University of St. Louis, St. Louis, Missouri, United States, ⁶Department of Ophthalmology, State University of New York Downstate Health Sciences University, Brooklyn, New York, United States, ⁷Department of Ophthalmology, University of California Los Angeles Stein Eye Institute, Los Angeles, California, United States, ⁸Department of Ophthalmology, Vanderbilt University, Nashville, Tennessee, United States, ⁹Department of Ophthalmology, University of Pennsylvania Scheie Eye Institute, Philadelphia, Pennsylvania, United States, ¹⁰Department of Ophthalmology, Bascom Palmer Eye Institute, Miami, Florida, United States

1:37-1:52 pm

Questions and Discussion

INTERLUDE: TIKTALK YOUR PAPER

- 1:52-1:53 pm **Cannabis Use and Vaping as Risk Factors for Thyroid Eye Disease**
 Carol Wann¹, Hyun Sue Kim², Kyle Peterson², Mark Lucarelli², Suzanne van Landingham²
¹School of Medicine and Public Health, University of Wisconsin-Madison, Madison, Wisconsin, United States, ²Ophthalmology and Visual Sciences, University of Wisconsin-Madison, Madison, Wisconsin, United States
- 1:53-1:54 pm **What's in My Face?: Patient Knowledge of Cosmetic Injectables and the Patient-Safety Implications of Product-Identity Recall**
 Benjamin Meyer¹, Rachael Garcia², Oralia Quinones², Dinara Bolat², Matthew Simpson², Julie Woodward¹
¹Oculofacial and Reconstructive Plastic Surgery Department, Duke Eye Center, Durham, North Carolina, United States, ²Durham, North Carolina, United States

EYELID AESTHETICS

Moderators: Sathyadeepak Ramesh and Ying Chen

- 1:54-1:55 pm **Introduction to Session**
- 1:55-2:01 pm **Photorealism and Predictive Accuracy of an Identity-Preserving AI Simulation Platform for Blepharoplasty: A Blinded Multi-Rater Validation Study**
 Vlad Didorchuk¹, Anthony Wong², Paul Phelps¹
¹Chicago, Illinois, United States, ²Beverly Hills, California, United States
- 2:01-2:07 pm **Externalized Suture Elimination in Microscope-Assisted Lower Blepharoplasty: A Comparative Cohort Study**
 Ryo Kikuchi¹, Tomoyuki Kashima²
¹Oculofacial Clinic Tokyo, Tokyo, Japan, ²Tokyo, Japan
- 2:07-2:13 pm **Long-Term Durability of Lower Eyelid Retraction Repair Following Hard Palate Graft Surgery: A 10-year Retrospective Single-Institutional Analysis**
 Evelyn Somogyi, Sofia Miguez, Tejus Pradeep, Chloe Shields, Wendy Lee
Oculoplastics, The Bascom Palmer Eye Institute, Miami, Florida, United States

2:13-2:19 pm **Radical Excision of Cicatricial Middle Lamella: A Spacer-Free Approach for Correcting Post-Cosmetic Lower Eyelid Retraction**

Tomoyuki Kashima, Saori Kotaki
Oculofacial Clinic Group Japan, Tokyo, Japan

2:19-2:25 pm **Conservative Lateral Orbicularis Oculi Myomectomy for the Correction of Crow's Feet Wrinkles**

Adel Alsuhaibani, Rahaf Altwijri
King Saud University, Riyadh, Saudi Arabia

2:25-2:31 pm **A New Protocol for Filler-Induced Blindness and Orbital Compromise Based on Systematic Analysis of Intra-Arterial Thrombolytic Treatment and International Consensus**

Sandy Zhang-Nunes^{1,2}, Shaili Davuluru³, Manya Khrlobyen⁴, Navdeep Sangha^{5,6}, Kuo Chao⁷
¹Ophthalmology, Southern California Permanente Medical Group, Los Angeles, California, United States, ²Ophthalmology, USC Keck School of Medicine, Los Angeles, California, United States, ³USC Keck School of Medicine, Los Angeles, California, United States, ⁴Neurology, Southern California Permanente Medical Group, Los Angeles, California, United States, ⁵Southern California Permanente Medical Group, Los Angeles, California, United States, ⁶Kaiser Permanente Bernard J. Tyson School of Medicine, Pasadena, California, United States, ⁷Interventional Radiology, Southern California Permanent Medical Group, Los Angeles, California, United States

2:31-2:41 pm **Questions and Discussion**

GET ASOPRS FAMOUS SURGICAL VIDEOS

Moderators: Sara Wester and Robert Kersten

2:41-2:42 pm **Introduction to Session**

2:42-2:45 pm **Pericranial Flap, Biodegradable Temporizing Matrix and Modified Fricke Cheek Flap for Reconstruction of a Large Forehead, Brow and Upper Eyelid Defect**

Terry Henry¹, Thomas Lee², Andrew Poklepovic³, Dimitrios Sismanis^{1,4}
¹Ophthalmology, Virginia Commonwealth University, Richmond, Virginia, United States, ²Otolaryngology, Virginia Commonwealth University, Richmond, Virginia, United States, ³Oncology, Virginia Commonwealth University, Richmond, Virginia, United States, ⁴Virginia Oculofacial Surgeons, Richmond, Virginia, United States



PROGRAM

FRIDAY, OCTOBER 9

2:45-2:48 pm

Management of Massive Recurrent Orbital Venolymphatic Malformation Following Sclerotherapy

ChaiTeck Choo

Oculoplastic Department, Singapore National Eye Centre, Singapore, Singapore

2:48-2:51 pm

Lower Eyelid Re-tensioning Using Autologous Fascia Lata Sling: Surgical Technique

Guy Ben Simon, Amiram Arad

Ophthalmology, Sheba Medical Center, Ramat Hasharon, Israel

2:51-2:54 pm

Subcutaneous Temporal Brow Lift Technique Avoiding Flap Tension and Over-Resection

Helena Lam¹, Christopher DeBacker²

¹New Eyes Oculoplastics, Las Vegas, Nevada, United States, ²Eyeplastx, San Antonio, Texas, United States

2:54-2:57 pm

Oculofacial Application of Robot-Assisted Microsurgery

Alexander Engelmann¹, Kailash Singh², Catherine Hwang¹, Julian Perry¹

¹Cole Eye Institute, Cleveland Clinic Foundation, Cleveland, Ohio, United States, ²Lerner College of Medicine, Cleveland Clinic Foundation, Cleveland, Ohio, United States

2:57-3 pm

Juxta-canalicular Tarsoconjunctival Flap Repair of Medial Lower Eyelid Retraction and Lagophthalmos

Daniel Azzam, Jeremiah Tao

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

3-3:09 pm

Questions and Discussion

3:09-3:10 pm

ASOPRS Foundation Bartley Frueh, MD, Award for Best YASOPRS Presentations

3:10-3:40 pm

Break with Exhibitors and Poster Standby (non-CME) Storyville

3:40–5 pm

FEATURING! BREAKOUT SESSIONS

Academic Practice *Celestin DE (General Session Room)*

Moderator: Steven M. Couch

Panelists: Steven M. Couch, Cesar A. Briceno, Catherine J. Hwang, Edward J. Wladis, and Andrea L. Kossler

Building a successful academic career – Steven M. Couch

Physician wellness – Cesar A. Briceno

Practice optimization – Catherine J. Hwang

Leadership – Edward J. Wladis

Compensation – Andrea L. Kossler

Large Group Private Practice *Celestin ABC*

Moderator: Scott M. Goldstein

Panelists: Scott M. Goldstein, Ana Carolina Victoria, Cameron Nabavi, Sean M. Blaydon, Jeffrey A. Nerad, and Michael Nordlund

Practice growth – Scott M. Goldstein

Managing volume – Ana Carolina Victoria

Relationship management – Cameron Nabavi

Practice mix – Sean M. Blaydon

Private equity – Jeffrey A. Nerad and Michael Nordlund

Solo and Small Group Practice *Celestin FGH*

Moderator: Andrea A. Tooley

Panelists: Andrea A. Tooley, Larissa A. Habib, Christina Choe, Paul Phelps, and Kathryn P. Winkler

Hiring – Andrea A. Tooley

Growing referrals – Larissa A. Habib

Out of network billing as a solo practice business model – Christina Choe

Efficiency – Paul Phelps

Risk management – Kathryn P. Winkler

5 pm

Adjourn

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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 9:33 am on Friday, October 9, 2026.

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

Marissa K. Shoji for the paper, *"Targeted Nanobody-E3 Ligase Degradation of PABPN1: A Novel Treatment Strategy for Oculopharyngeal Muscular Dystrophy."*

Maja Magazin for the paper, *"Eyelid Malignancy in the Setting of Cosmetic Blepharopigmentation."*

Narmien Murdock for the paper, *"Localized Drug Delivery to the Nasolacrimal System Using a Shear-Thinning, Hyaluronic Acid-Based Hydrogel."*

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 Wendy Lee.



Wendy Lee

Wendy Lee, is Professor of Clinical Ophthalmology & Dermatology at the Bascom Palmer Eye Institute. She earned her MD from Tulane University and a MS in physiology from Georgetown University. She completed her residency and internship at Tulane, and a fellowship in oculoplastic surgery at the Bascom Palmer Eye Institute. Dr. Lee conducts research with interests in eyelid reconstruction, aesthetics and orbital disease. She also lectures around the world and publishes extensively. She serves as a section editor for Ocular Surgery News and is on the scientific advisory and planning committees for several national and international meetings. Dr. Lee serves as a key opinion leader. She has received the AAO Achievement Award, The Henry Baylis Award for Excellence in Cosmetic Surgery, Professor of the Year Award, Outstanding Alumnus from Tulane University and was featured on CNN for her charitable work on patients from developing countries, among other honors.

I am completely honored to have served ASOPRS as their President last year and I thank everyone involved in the society.



AWARDS

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 Jill A. Foster.

The award will be presented to Dr. Foster after delivery of the Wendell Hughes Lecture, "A Career in Oculoplastic Surgery – Investigation Driven by Surgical Challenges" at 8:43 am on Sunday, October 11, 2026 at the Ernest N. Morial Convention Center (room 243-245).



Jill A. Foster

Dr. Jill Foster is a specialist in Oculofacial Plastic and Reconstructive Surgery practicing in Columbus, OH. 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 Ohio University, and 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 ASOPRS Pediatric Oculoplastic 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, author of research and educational materials, Past President of ASOPRS, current president of the ASOPRS Foundation and devoted to providing the best care for her patients.

ASOPRS and its members have been the inspiration and the fuel that support professional excellence in Oculofacial Plastic Surgery research, education and patient care for over 50 years. That network of connections, the volunteerism, the academic generosity, and the relentless spirit of innovation and improvement galvanize each of us to be better. Thank you to my many professional mentors who teach us (past and present) how to do what we do, and also to the fellows who make us stop to wonder, why I do it that way?

There is a special relationship between the preceptor and the fellow, and I will take time to mention them. James Katowitz, who I watched do congenital ptosis surgery hundreds of times, and yet each time was a little different. He taught me that the questioning mind is never complacent and always looking for improvement. Also, thank you to Allan Wulc. He taught me to pay attention to the trees in the forest; tiny details matter in our quest for function, symmetry and beauty.



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 Gerald Harris.



Gerald Harris

Gerald J. Harris, MD, FACS is a graduate of Northwestern University Medical School. He served as a USAF Flight Surgeon in Southeast Asia, earning Air and Commendation Medals. He completed residency at Northwestern University and fellowship in Orbital and Oculoplastic Surgery at Columbia University. His scholarly contributions include 179 articles and book chapters, and the text, *Atlas of Oculofacial Reconstruction*. He has delivered 370 presentations worldwide. He is Emeritus Editor of *Ophthalmic Plastic and Reconstructive Surgery* and member of the Orbital and the American Ophthalmological Societies. Dr. Harris has served ASOPRS as Treasurer, President, and Chair of many committees. He has been recognized as the Featured Member, ASOPRS Foundation, and Wendell L. Hughes Lecturers, and as recipient of the Lester T. Jones Anatomy, ASOPRS Outstanding Contribution, and Robert H. Kennedy Presidential Awards.

As Program Director and principal preceptor of an ASOPRS Fellowship Program since 1987, I am most proud and grateful to my past Fellows for their intellectual curiosity, desire to learn, hard work, and professional achievements after training.

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 William Katowitz.



William Katowitz

I completed my ophthalmology residency and oculoplastic surgery fellowship at the University of Pennsylvania and the Children's Hospital of Philadelphia (CHOP), followed by a second fellowship in orbital surgery at Moorfields Eye Hospital NHS Foundation Trust in London, United Kingdom, in 2008. That same year, I joined the faculty at the University of Pennsylvania and CHOP. Over the past 18 years, I have helped develop one of the largest academic clinical practices in the United States devoted exclusively to pediatric oculoplastic and orbital surgery. In 2016, I became Director of the ASOPRS Fellowship at CHOP and Upenn. In 2018, I co-edited the second edition of *Pediatric Oculoplastic Surgery* with James Katowitz, MD. I am also an international member of the European Society of Ophthalmic Plastic and Reconstructive Surgery (ESOPRS), as well as a member of the Orbital Society and the North American Society of Academic Orbital Surgeons.

I have had the extraordinary privilege of training alongside my father, James Katowitz, at CHOP in Philadelphia. Even today, I continue to learn from him, as well as from my patients and colleagues. This award highlights the profound privilege of caring for children with oculoplastic diseases and reinforces our Society's commitment to addressing the unique challenges faced by this patient population. I am deeply grateful to ASOPRS for this prestigious honor.



AWARDS

ASOPRS Outstanding Contribution Award

This award is given to a Member or a group of Members who make a significant contribution or contributions to the Society and/or the field. Award is given for project-based contributions, above and beyond “service” and/or committee work.

The recipients of this year’s ASOPRS Outstanding Contribution Award are Raymond Douglas and Terry Smith for their years of research on thyroid eye disease.



Raymond Douglas

Dr. Raymond S. Douglas, MD, PhD, is a globally recognized oculoplastic surgeon and pioneer in thyroid eye disease (TED). He earned his PhD in immunology alongside his medical degree, shaping his focus on TED pathogenesis. He began this work during fellowship at UCLA under Drs. Robert Goldberg and Terry Smith, leading to over two decades of research on the IGF-1R pathway. Dr. Douglas has led an R01-funded program translating science into therapies, contributing to the development and clinical evaluation of teprotumumab (Tepezza), the first FDA-approved TED treatment, and co-authoring pivotal New England Journal of Medicine trials. He serves on faculty at Cedars-Sinai, maintains an active oculoplastic practice, and is Founder and CEO of Thrive Health IV. He also founded Eye to Eye, a nonprofit advancing TED care, education, and research.



Terry Smith

I have maintained a focus throughout my career as a physician/scientist on understanding the extra-thyroidal manifestations of Graves’ disease. My laboratory program was established at Rockefeller University in 1982 immediately after I finished my formal post-doctoral training. We first moved to Augusta, GA and then to upstate New York where more than a decade was spent defining the molecular environment of orbital connective tissue. I subsequently relocated to UCLA prior to moving ten years ago to the University of Michigan. Our research program has been funded continuously by either or both the Veteran’s Administration and the National Institute of Health since 1983. We study the molecular and cellular underpinnings of autoimmune diseases and have focused on the orbital component of Graves’ disease, known as thyroid associated ophthalmopathy.



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 **Christine C. Nelson** for her longstanding international humanitarian work.



Christine C. Nelson

I am the Bartley R. Frueh, M.D. and Frueh Family Professorship in Eye Plastics and Orbital Surgery, Professor of Ophthalmology, Professor of Surgery at the University of Michigan. As Section Chief of Eye Plastic, Orbital and Facial Cosmetic Surgery, I direct a large referral practice with six orbital surgeons. I participate in numerous research projects including an anophthalmia study, Quality of Life in Thyroid Eye Disease and lid study, and clinical trials to evaluate different treatments for thyroid eye disease. I also mentor faculty, fellows, residents, medical students and undergraduate students. I have been a faculty member and professor at the University of Michigan department of Ophthalmology and Visual Sciences for 41 years. I have also been the co-director of the Jerome Jacobson International Program and the director of the American Society of Ophthalmic Plastic and Reconstructive Surgery Fellowship at the University of Michigan Kellogg Eye center for 20 years.

Merrill Reeh Pathophysiology Award

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

The recipients of this year's Merrill Reeh Pathophysiology Award is **Mohammad Javed Ali** for the paper "*Elastic Fiber Characteristics of Lacrimal Tracts to Aging and Inflammation.*" Ophthalmic Plastic and Reconstructive Surgery. 42(3):348-354, May/June 2026; co-authors Hirohiko Kakizaki, Deepak P. Edward, Blanche Xiao Hong Lim, Yasuhiro Takahashi.



Mohammad
Javed Ali

Mohammad Javed Ali is an internationally recognized Clinician-Scientist and a Medical Historian. He heads the Govindram Seksaria Institute of Dacryology at the L.V. Prasad Eye Institute in India. He is part of the prestigious Global Minds Initiative of Germany and holds seven International Professorships. He is on the editorial boards of 19 mainstream journals and, at the time of this writing, has 843 publications to his credit, including 7 books, and has delivered 416 conference lectures, including 27 keynote addresses. He holds memberships in 28 societies and has been honored with 49 national and international awards, including the Bessel Prize, the Bin Shakar Prize, the Vigyan Yuva Ratna, and the JC Bose National Fellow. Javed has been consistently ranked among Stanford's top 2% of scientists every year since the ranking's inception and has been honored with honorary life membership in national societies in Poland, Israel, and the Philippines for his contributions to science.



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 J. Martin.

The award will be presented after presentation of the Henry I. Baylis Lecture, *"The Quest for "Beauty" – At What Risk and At What Price?"* on Thursday, October 8 at 11:25 am.



John J. Martin

Dr. Martin is a summa cum laude graduate of Williams College, where he received a B.A. in chemistry. He received his M.D. from Harvard Medical School, after which he did an ophthalmology residency at Wills Eye Hospital in Philadelphia. His fellowship in ophthalmic plastic and reconstructive surgery was then done at the Bascom Palmer Eye Institute in Miami. Dr. Martin is currently in private practice in Coral Gables, where he specializes in eyelid and facial cosmetic and plastic surgery. He also has a great interest in laser skin rejuvenation, and has a variety of energy devices in the office for improving the appearance of the skin

Dr. Martin is board certified by the American Board of Ophthalmology, and is a member of the American Society of Ophthalmic Plastic and Reconstructive Surgery, The American Academy of Facial Plastic and Reconstructive Surgery, and the International Society of Cosmetic Laser Surgeons.

Dr. Martin is an invited lecturer at conferences in the United States and around the world, and is the author of several articles and chapters about cosmetic oculo-facial surgery.

An enormous thank you to the Society for this wonderful award. For those of us who are more senior members, we did not have exposure to the many cosmetic options and advances that are available today. Much of our knowledge was gained through the generosity, experience, and guidance of our colleagues. I am deeply grateful to those who have shared their knowledge with me throughout my career and to the Society for this great honor.

I would specifically like to thank my preceptor, Dr. Richard Tenzel, as well as Dr. Alan Brackup, for his guidance and mentorship throughout my facelift journey. I have also greatly appreciated the friendship, advice, and camaraderie of the Florida Seniors Boys Group – Fezza, Flaherty, and Mack—as well as the invaluable laser advice and expertise of Dr. Julie Woodward and Dr. Brian Biesman.



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 is **Kyle J. Godfrey** for the paper "*Ophthalmic Outcomes of Transorbital Endoscopic Skull Base Surgery.*" *Ophthalmic Plastic and Reconstructive Surgery*. 42(3):325-331, May/June 2026; co-authors Quillan M. Austria, Shanlee M. Stevens, Allison Coombs, Gary J. Lelli, Theodore H. Schwartz.



Kyle J. Godfrey

Dr. Kyle J. Godfrey is an Associate Professor in the Departments of Ophthalmology and Neurological Surgery at Weill Cornell Medicine and New York-Presbyterian Hospital. His clinical practice and research focus on advancing minimally invasive and endoscope-assisted techniques in oculofacial plastic and skull base surgery. Dedicated to training the next generation of surgeons, he serves as Ophthalmology Residency Program Director, as faculty in the New York Combined ASOPRS Fellowship Program, and as co-director of an endoscopic surgery course. Within ASOPRS, he currently serves as Incoming Scientific Symposium Director on the Board of Directors. Dr. Godfrey earned his medical degree from Georgetown University School of Medicine, completed residency at the UC San Diego Shiley Eye Institute, and trained as an ASOPRS fellow in New York.

In addition to my co-authors, I would like to thank Don Kikkawa and Bobby Korn for introducing me to the magic of minimally invasive orbital surgery, Michael Kazim for training me as an orbital surgeon, and Ted Schwartz for sharing new perspectives that allowed us to push boundaries safely in pursuit of surgical innovation. I am grateful to Gary Lelli, Beth Maher, and Richard Lisman for their surgical teaching and mentorship, to my family for their love, and to the ASOPRS community for their camaraderie.



THURSDAY POSTERS

POSTER STANDBY HOURS *Exhibit Hall in Storyville*

Odd-Numbered Poster Standby: Morning break

Even-Numbered Poster Standby: Afternoon break

No CME is provided for viewing of posters.

AESTHETIC

1 Characterization of the Popular Hunter Eye Aesthetic

Ashtyn Vogt¹, Ivan Vrcek²

¹Dean Mcgee Eye Institute, Oklahoma City, Oklahoma, United States, ²Ivan Vrcek MD PA, Dallas, Texas, United States

2 Deep Plane Versus SMAS Facelift Techniques: A Systematic Review and Meta-Analysis of Patient Satisfaction, Complications, and Longevity

Don Julian De Silva

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

3 Treatment Options for Malar Festoons: A Narrative Review

Daniel Azzam, Arman Danesh, Emily Tom, Jeremiah Tao

Division of Ophthalmic Plastic and Reconstructive Surgery, Gavin Herbert Eye Institute, University of California Irvine, Irvine, California, United States

EYELID DISORDERS

4 Analysis of Postoperative Infection Rates in Transconjunctival Fat Repositioning with or without Povidone-Iodine Conjunctival Irrigation

Miho Nakanishi¹, Tomoyuki Kashima²

¹Shinmaebashi Kashima Oculoplastic Clinic, Maebashi, Japan, ²Tokyo, Japan

5 Association of Demodex Blepharitis and Eyelid Malignancy: A Multi-Center Case-Control Study

Amina Malik¹, Shinder Roman², Akshay Prabhakar³, Tracy Lu⁴

¹Ophthalmology, Blanton Eye Institute, Houston Methodist Hospital, Houston, Texas, United States, ²Ophthalmology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ³Otolaryngology, Houston Methodist Hospital, Houston, Texas, United States, ⁴New Eyes Oculoplastic Surgery, Las Vegas, Nevada, United States



THURSDAY POSTERS

EYELID DISORDERS (CONT.)

6 Comparative Evaluation of Vision-Language Models (VLMs) – GPT-4V and Gemini in Ptosis Detection, Assessment and Surgical Decision-Making

Akshay Gopinathan Nair^{1,2,3}, Namrata Adulkar⁴, Tarjani Dave⁵, Savari Desai⁶

¹Ophthalmic Plastic Surgery and Ocular Oncology Services, Dr. Agarwal's Group of Eye Hospitals, Mumbai, India, ²Sir HN Reliance Foundation Hospital, Mumbai, India, ³Oculoplastics, R J Sankara Eye Hospital, Navi Mumbai, India, ⁴Oculoplastic Surgery, Samyak Clinic, Pune, India, ⁵Ophthalmic Plastic Surgery, L V Prasad Eye Institute, Hyderabad, India, ⁶Ophthalmology, PD Hinduja Hospital, Mumbai, India

7 Floppy Eyelid Syndrome Associated with Increased 10-Year Incidence of Mortality

Grace Casado¹, Bhargavee Gnanasambandam², John Nguyen^{3,4}

¹Medical Education, Virginia Tech University, Blacksburg, Virginia, United States, ²Bioengineering, University of Illinois Urbana-Champaign, Champaign, Illinois, United States, ³Ophthalmology and Visual Sciences, West Virginia University, Morgantown, West Virginia, United States, ⁴Otolaryngology and Head and Neck Surgery, West Virginia University, Morgantown, West Virginia, United States

8 Kikuchi-Fujimoto Disease Presenting as Refractory Eyelid Lesions Mimicking Chalazia

May Ameri¹, George Villatoro¹, Patricia Chevez-Barrios², Richard Allen¹

¹Ophthalmology, Baylor College of Medicine, Houston, Texas, United States, ²Pathology and Genomic Medicine, Houston Methodist Hospital, Houston, Texas, United States

9 Phenome-Wide Analysis of Blepharospasm in the All of Us Research Program

Ketan Pamurthy¹, Daanish Qureshi², Megan Soucy¹, Irene Maumenee¹, Lora Glass¹

¹Department of Ophthalmology, Columbia University Irving Medical Center, New York, New York, United States, ²Department of Biomedical Informatics and Data Science, Yale University, New Haven, Connecticut, United States

10 Predictive Modeling of Post-Mohs Defect Sizes in Periocular Basosquamous Carcinoma: A Matched-Cohort Analysis

Krista Thompson¹, Remington Hoyer², Phillip Tenzel¹

¹Ophthalmology, UT Southwestern Medical Center, Dallas, Texas, United States, ²School of Medicine, UT Southwestern Medical Center, Dallas, Texas, United States

11 Topical Steroids for the Treatment of Cicatricial Ectropion in Patients with Cutaneous T-cell Lymphoma

Kimberly Seamon^{1,2}, Imanouel Samai^{1,3}, Bitu Esmaili^{4,5,6}, Oded Sagiv¹

¹Section of Ophthalmology, Department of Head and Neck Surgery, The University of Texas MD Anderson Cancer Center, Houston, Texas, United States, ²Ruiz Department of Ophthalmology & Visual Sciences, University of Texas Health Science Center at Houston, McGovern Medical School, Houston, Texas, United States, ³Department of Ophthalmology, The University of Texas Medical Branch, Galveston, Texas, United States, ⁴Department of Ophthalmology, Houston Methodist Hospital/Weill Cornell Medical College, Houston, Texas, United States, ⁵Department of Clinical Sciences, University of Houston Fertitta Family College of Medicine, Houston, Texas, United States, ⁶Mann Eye Institute, Houston, Texas, United States



THURSDAY POSTERS

LACRIMAL

12 Does Punctal Size Correlate with Tearing Symptoms: A Prospective AS-OCT Study

Adam Wandzura¹, Kimberly Papp², Kate Lim¹, Ezekiel Weis¹, Kelsey Roelofs¹

¹Department of Ophthalmology and Visual Sciences, University of Alberta, Edmonton, Alberta, Canada, ²Department of Ophthalmology and Visual Sciences, University of British Columbia, Vancouver, British Columbia, Canada

ONCOLOGY

13 Characterizing Optical Properties of Facial Non-Melanoma Skin Lesions Using Spatial Frequency Domain Imaging: A Pilot Study

Lilangi Ediriwickrema^{1,2}, Fiza Qureshi³, Micah Tratt⁴, Katherine Chen⁵, Megan Jung⁴, Gianna Insogna⁴, Melissa Shive⁶, Gordon Kennedy², Bernard Choi², Anthony Durkin²

¹Ophthalmology, Gavin Herbert Eye Institute, Irvine, California, United States, ²Beckman Laser Institute and Medical Clinic, University of California Irvine, Irvine, California, United States, ³Ophthalmology, Beckman Laser Institute and Medical Clinic, Irvine, California, United States, ⁴UCI School of Medicine, Irvine, California, United States, ⁵Beckman Laser Institute and Medical Clinic, Irvine, California, United States, ⁶Dermatology, University of California Irvine, Irvine, California, United States

14 Lateral Orbitotomy with Bone Takedown: A 10-Year Single Institution Review of Orbital Mass Pathology, Size, and Location

Evelyn Somogyi, Chloe Shields, Tejus Pradeep, Brian Tse

Oculoplastics, The Bascom Palmer Eye Institute, Miami, Florida, United States

15 Primary Intraocular Astrocytoma with Focally Anaplastic Features Presenting as an Exophytic Orbital Mass: Clinicopathologic and Molecular Correlation

Karla Gorra Casanova¹, Juan Guerrero², Thomas Johnson¹

¹Ophthalmology, Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States, ²Ophthalmology, Pontificia Universidad Javeriana, Medellin, Colombia

16 Transorbital Approaches for Skull Base Tumors: Outcomes of a Multidisciplinary Surgical Experience in 26 patients

Hakan Demirci¹, Farida Zhumageldiyeva¹, Satinder pal Singh¹, Mehriban Alizada¹, Brittany Simmons¹, Elaine Downie¹, Denise Kim¹, Amarbir Gill², Todd Hollon³

¹Kellogg Eye Center, University of Michigan, Ann Arbor, Michigan, United States, ²Department of Otolaryngology, University of Michigan, Ann Arbor, Michigan, United States, ³Department of Neurosurgery, University of Michigan, Ann Arbor, Michigan, United States



THURSDAY POSTERS

ORBITAL DISEASE

17 Association Between Changes in Thyroid Stimulating Immunoglobulin and Orbital Volumes Following Teprotumumab Treatment in Thyroid Eye Disease

Isaac Bakis¹, Zhenhan Lin², Melissa Goldin¹, Bennett Landman^{2,3,4}, Louise Mawn¹

¹Department of Ophthalmology and Visual Sciences, Vanderbilt University School of Medicine, Nashville, Tennessee, United States, ²Department of Computer Science, Vanderbilt University, Nashville, Tennessee, United States, ³Department of Electrical and Computer Engineering, Vanderbilt University, Nashville, Tennessee, United States, ⁴Department of Biomedical Engineering, Vanderbilt University, Nashville, Tennessee, United States

18 CT Volumetric Analysis of Lateral Orbital Decompression Targeting the Frontal Trigone in Thyroid Eye Disease

Ladan Bigdeli¹, Weilin Chan¹, Laura Palmer¹, Rachel Herster², Sruti Akella^{1,3}, Raymond Cho^{1,3}

¹Department of Ophthalmology and Visual Sciences, The Ohio State University Wexner Medical Center, Columbus, Ohio, United States, ²Center for Design and Manufacturing Excellence, The Ohio State University, Columbus, Ohio, United States, ³Division of Ophthalmic Plastic and Reconstructive Surgery, The Ohio State University Wexner Medical Center, Columbus, Ohio, United States

19 Durability of Clinical Response and Patterns of Reactivation After Teprotumumab for Active Thyroid Eye Disease

Evan Afshin¹, 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

20 Effect of Teprotumumab on Dysregulated Thyroid Function in Thyroid Eye Disease

Suzan Sargysan¹, Kelvin Du¹, Marissa K. Shoji², Nahia Dib El Jalbout¹, Sarah Cheng¹, Bobby S. Korn³, Don O. Kikkawa¹, Terry J. Smith⁴, Catherine Y. Liu¹

¹Ophthalmology, UC San Diego, San Diego, California, United States, ²Bascom Palmer Dept of Ophthalmology, University of Miami, Miami, Florida, United States, ³Ophthalmology, UC San Diego, San Diego, California, United States, ⁴Ophthalmology and Visual Sciences, University of Michigan Medical School, Ann Arbor, Michigan, United States

21 Linsitinib, an Orally Administered IGF-1R Inhibitor, Demonstrates Sustained Posttreatment Durability in Moderately to Severely Active Thyroid Eye Disease

Raymond Douglas^{1,2}, Davin C. Ashraf³, Anuradha Jayaprakasam⁴, Erika Damato⁵, Marco Sales-Sanz⁶, Sara Wester⁷, Peter J. Dolman⁸, Don Kikkawa⁹

¹Cedars-Sinai Medical Center, Los Angeles, California, United States, ²Private Practice, Beverly Hills, California, United States, ³Oregon Health and Science University, Portland, Oregon, United States, ⁴Frimley Park Hospital, Frimley, United Kingdom, ⁵Moorfields Eye Hospital, London, United Kingdom, ⁶University Hospital Ramón y Cajal, Madrid, Spain, ⁷Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States, ⁸University of British Columbia, Vancouver, British Columbia, Canada, ⁹Shiley Eye Institute, University of California San Diego, La Jolla, California, United States



THURSDAY POSTERS

ORBITAL DISEASE (CONT.)

22 Lipid-Lowering Therapy and Risk of Thyroid Eye Disease in Adults with Hyperthyroidism and Hyperlipidemia

Fahad Butt¹, Jawad Muayad², Yusuf Ahmed³, Wissam Nassrallah³, Amina Malik⁴, Robert Kersten⁵, Georges Nassrallah³

¹Schulich School of Medicine and Dentistry, University of Western Ontario, London, Ontario, Canada, ²Department of Medical Education, Texas A&M College of Medicine, Houston, Texas, United States, ³Department of Ophthalmology and Vision Sciences, University of Toronto, Toronto, Ontario, Canada, ⁴Department of Ophthalmology, Houston Methodist Hospital, Houston, Texas, United States, ⁵Department of Ophthalmology, Moran Eye Center, Salt Lake City, Utah, United States

23 Oculomotor Nerve Superior Division Orbital Schwannoma: Two Case Series

Kimberly Seamon, Ying Chen, Timothy McCulley

Ruiz Department of Ophthalmology & Visual Sciences, McGovern Medical School, University of Texas Health Science Center at Houston, Houston, Texas, United States

24 Retrospective Validation and Longitudinal Application of AI-Based Facial Image Analysis for Thyroid Eye Disease in a U.S. Cohort

Norberto Mancera^{1,2,3}

¹Ophthalmology, University of South Florida Morsani College of Medicine, Tampa, Florida, United States, ²Ophthalmology, James A Haley VA Hospital, Tampa, Florida, United States, ³Ophthalmology, Florida Eye Specialists and Cataract Institute, Tampa, Florida, United States

PEDIATRIC

25 Staged Management of Unilateral Congenital Fibrosis of the Extraocular Muscles with Enophthalmos and Ptosis: A Case Report

Nikhil Mandava, Amy Huang, Eric Hink

Ophthalmology, University of Colorado, Aurora, Colorado, United States

PRACTICE MANAGEMENT, ETHICS, DIVERSITY, SOCIAL JUSTICE

26 A Quantitative Model of Lifetime Corneal Radiant Exposure in Surgeons

Jean-Jacques Hunter¹, Evelyn Chan², Samantha Green¹, Cynthia Boxrud^{3,4}

¹Tulane University, New Orleans, Louisiana, United States, ²Scripps College, Claremont, California, United States, ³Ophthalmic Plastic and Reconstructive Surgery, UCLA Jules Stein Eye Institute, Santa Monica, California, United States, ⁴Chief of Ophthalmology, Providence Saint John's Health Center, Santa Monica, California, United States

27 Are Patients with Anophthalmia at Risk for Adverse Psychosocial Outcomes? A National Matched Cohort Study

Aravind Sreeram, Ashley Campbell

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



THURSDAY POSTERS

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

28 Disparities in Opioid Prescribing Patterns Following Violent vs. Nonviolent Ocular Trauma

Reagan McGinley, Sai Prasada Rao Manikonda, Arash Delavar, George Villatoro, Michael Yen

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

29 National Patterns of Eye Protection Device–Associated Injuries Treated in U.S. Emergency Departments

McKenna Sun¹, Karen Young², Jonathan Huang³, Harsha Reddy⁴, Alberto Distefano⁴

¹Ophthalmology, Icahn School of Medicine at Mount Sinai, New York, New York, United States, ²University of California, Santa Barbara, Santa Barbara, California, United States, ³Icahn School of Medicine at Mount Sinai, New York, New York, United States, ⁴Ophthalmology, New York Eye and Ear Infirmary of Mount Sinai, New York, New York, United States

30 Ocular Trauma and Incident Anxiety and Depression: A Propensity Score–Matched Survival Analysis Using the All of Us Research Program

Kiara Corcoran Ruiz¹, Ana Montoya², Jocelyn He¹, Gui-Shuang Ying¹, César Briceño¹

¹Department of Ophthalmology, Scheie Eye Institute, Perelman School of Medicine, University of Pennsylvania, Philadelphia, Pennsylvania, United States, ²Drexel University College of Medicine, Drexel University, Philadelphia, Pennsylvania, United States

31 Oculofacial Plastic Surgeons in Leadership Roles in Academic Ophthalmology

Sean Teebagy¹, Hanna Choi¹, Reza Vagefi²

¹Department of Ophthalmology & Visual Sciences, University of Massachusetts Chan Medical School, Worcester, Massachusetts, United States, ²Department of Ophthalmology, Tufts University School of Medicine, Boston, Massachusetts, United States

32 Oculoplastics Video Content on TikTok and Youtube Shorts

Florence Yan¹, Lucy Guan¹, Shayan Jalali¹, Harris Quach², Mark Krakauer¹

¹Ophthalmology, Temple University Hospital, Philadelphia, Pennsylvania, United States, ²Biomedical Education and Data Science, Temple University – Lewis Katz School of Medicine, Philadelphia, Pennsylvania, United States



FRIDAY POSTERS

POSTER STANDBY HOURS *Exhibit Hall in Storyville*

Odd-Numbered Poster Standby: Morning break

Even-Numbered Poster Standby: Afternoon break

No CME is provided for viewing of posters.

AESTHETIC

1 Post Upper Blepharoplasty Fold Reconstruction – An Anatomic Description

Kenneth Steinsapir

Lidlift, Beverly Hills, California, United States

2 Treatment Options for Postoperative and Post-traumatic Periocular Chemosis: A Narrative Review

Arman Danesh, Emily Tom, Daniel Azzam, Jeremiah Tao

Division of Ophthalmic Plastic and Reconstructive Surgery, Gavin Herbert Eye Institute, University of California Irvine, Irvine, California, United States

EYELID DISORDERS

3 Histologic Characterization of Resected Tissue in Müller’s Muscle–Conjunctival Resection and Its Correlation with Intraoperative Measurements

Madeline Rosato¹, Caroline Cotton², Patricia Perez-cuesta³, Annie Barrett⁴, Tatyana Milman⁵, Alison Watson^{4,6}

¹Sydney Kimmel Medical College, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States, ²Ophthalmology, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ³Ocular Pathology, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ⁴Oculoplastic Surgeons of Philadelphia, Wynnewood, Pennsylvania, United States, ⁵Ophthalmology and Pathology, Wills Eye Hospital and Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States, ⁶Oculoplastic and Orbital Surgery, Wills Eye Hospital, Philadelphia, Pennsylvania, United States

4 Postoperative Granulomas Following Lower Eyelid Blepharoplasty: A Survey of ASOPRS Surgeons

Helen Liu¹, Shay Nakahira², Rona Z. Silkiss³, Andrea Kossler¹

¹Department of Ophthalmology, Stanford Byers Eye Institute, Palo Alto, California, United States, ²John A. Burns School of Medicine at University of Hawaii, Honolulu, Hawaii, United States, ³Silkiss Eye Surgery, San Francisco, California, United States



FRIDAY POSTERS

EYELID DISORDERS (CONT.)

5 Psychiatric Morbidity of Blepharospasm, Hemifacial Spasm, and Meige Syndrome and Associations with Botulinum Toxin Treatment

Alan Huang¹, Yasaman Ataei², Kirstyn Taylor², Makayla McCoskey², César Briceño²

¹Perelman School of Medicine, University of Pennsylvania, Philadelphia, Pennsylvania, United States, ²Scheie Eye Institute, University of Pennsylvania, Philadelphia, Pennsylvania, United States

6 Retained Foreign Body Materials following Tissue Manipulation with Cotton-Tipped Applicators in Lower Blepharoplasty: A Cadaver Study

Ghasem Yazdanpanah¹, Alexander R. Engelmann¹, Kailash Singh², Gabrielle Yeane³, Julian D. Perry¹, Catherine J. Hwang¹

¹Cole Eye Institute, Cleveland Clinic Foundation, Cleveland, Ohio, United States, ²Cleveland Clinic Lerner School of Medicine, Cleveland Clinic Foundation, Cleveland, Ohio, United States, ³Cleveland Clinic Robert J. Tomsich Pathology & Laboratory Medicine Institute, Cleveland Clinic Foundation, Cleveland, Ohio, United States

7 Tensile Strength of Periosteal Flap Versus Periosteal Bite for Lateral Canthal Fixation: A Cadaveric Study

Malcolm Kates, Timothy Wells

Dept of Ophthalmology and Visual Science, Medical College of Wisconsin, Milwaukee, Wisconsin, United States

8 The Effect of Müller-Muscle-Conjunctival-Resection vs. White Line Advancement on Dry Eye Syndrome

Ofira Zloto, Inbal Avisar

Tel Aviv, Israel

9 Trends in Oxymetazoline Use and Müller Muscle-Conjunctival Resection for Ptosis in the United States

Niloufar Bineshfar¹, Evelyn Bessette², Wendy W. Lee²

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

ONCOLOGY

10 Cutaneous Melanoma and Risk of Uveal Melanoma: A Real-World Retrospective Cohort Study

Zvi Gur¹, Nathan Lishinsky-Fischer², Shahar Frenkel², Jacob Pe'er², Maya Eiger Moscovich²

¹Hadassah Medical Center Ophthalmology Jerusalem, Hadassah Medical Center Ophthalmology Jerusalem, Hadassah Medical Center Ophthalmology, Jerusalem, Israel, ²Ophthalmology, Hadassah Medical Center, Jerusalem, Israel



FRIDAY POSTERS

ONCOLOGY (CONT.)

11 Risk Factors and Incidence of Lower Eyelid Ectropion Following Maxillectomy for Malignancy

Nishita Sheth¹, Audrey Abend², Urvi Gupta¹, Sandra Stinnett^{3,1}, Alexa Franco², Christopher Dermakarian¹

¹Department of Ophthalmology, Duke University, Durham, North Carolina, United States, ²Department of Otolaryngology, Duke University, Durham, North Carolina, United States, ³Department of Biostatistics & Bioinformatics, Duke University, Durham, North Carolina, United States

ORBITAL DISEASE

12 Acellular Intact Fish Skin Grafts for Immediate Reconstruction of the Exenterated Socket

Cameron Yang, Turner Schwartz, Hakan Demirci

Department of Ophthalmology, University of Michigan Kellogg Eye Center, Ann Arbor, Michigan, United States

13 Characterization of Orbital Volumetric Changes with Teprotumumab as Predictors of Response to Treatment

Tonya Lee¹, Marissa K. Shoji², Kelvin Du¹, Alessia d'Urso¹, Suzan Sargsyan¹, Nahia Dib El Jalbout¹, Sarah Cheng¹, Bobby S. Korn¹, Don O. Kikkawa¹, Catherine Y. Liu¹

¹Ophthalmology, UC San Diego, San Diego, California, United States, ²Bascom Palmer Dept. of Ophthalmology, University of Miami, Miami, Florida, United States

14 Clinical Activity Score Correlation with Quality of Life for Patients With Thyroid Eye Disease

Alina Sinha¹, Huiyan Jin¹, Damini Baunthiyal², Adam Neuhouser^{1,2}, Alon Kahana^{1,2,3}

¹Ophthalmology, Corewell Health, Royal Oak, Michigan, United States, ²Kahana Oculoplastic and Orbital Surgery, Livonia, Michigan, United States,

³Ophthalmology, Oakland University William Beaumont School of Medicine, Royal Oak, Michigan, United States

15 Evolving Microbiology of Orbital Cellulitis Among Children in the United States

Nikhita Mummaneni¹, Katherine J. Williams^{1,2}, Michael T. Yen¹

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

16 Impact of Preoperative Depression on Postoperative Complications Following Orbital Decompression Surgery

Michael Kozlov¹, Roman Shinder^{2,3}

¹College of Medicine, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ²Department of Ophthalmology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ³Department of Otolaryngology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States

17 Insurance Status and Rurality Influence Referral Pathways of Oculofacial Emergencies Presenting to a Level I Trauma Center

Heath Gibbs¹, Erin Shriver², Kanwal Matharu², Kaila Pomeranz³

¹Carver College of Medicine, University of Iowa, Iowa City, Iowa, United States, ²Department of Ophthalmology and Visual Sciences, University of Iowa, Iowa City, Iowa, United States, ³Department of Emergency Medicine, University of Iowa, Iowa City, Iowa, United States



FRIDAY POSTERS

ORBITAL DISEASE (CONT.)

18 Opioid Exposure Following Orbitotomy and the Evolution of Substance Use Risk: A Multicenter Cohort Study

Zvi Gur, Natan Lishinsky-Fischer

Ophthalmology, Hadassah Medical Center, Jerusalem, Israel

19 Periorbital Intraosseous Hemangioma: A Case Series and A Novel Surgical Approach

Risha Patel^{1,2}, Marko Oydanich¹, Esther Nimchinsky³, Tatyana Milman⁴, David Suster⁵, Paul D. Langer¹

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20 Periorbital Trauma from Winter Sports: Clinical Spectrum and Outcomes of Ski and Snowboard-Related Oculoplastic Injuries

Annika G. Samuelson¹, Grace Baldwin¹, Lisa Y. Lin², Natalie Wolkow³, Nahyoung G. Lee³, Suzanne K. Freitag³, Michael K. Yoon³, Daniel R. Lefebvre³

¹Department of Ophthalmology, Massachusetts Eye and Ear, Harvard Medical School, Boston, Massachusetts, United States, ²Ophthalmic Plastic Surgery Service, Wilmer Eye Institute, Johns Hopkins University, Baltimore, Maryland, United States, ³Ophthalmic Plastic Surgery Service, Department of Ophthalmology, Massachusetts Eye and Ear, Harvard Medical School, Boston, Massachusetts, United States

21 Radiomic Differentiation of Orbital Cavernous Venous Malformations and Schwannomas for Noninvasive Diagnosis and Preoperative Planning

Madhura Shah¹, Dylan Manuele¹, Sruti Akula¹, Kyle Godfrey^{1,2}, Sara Strauss³

¹Ophthalmology, Weill Cornell, New York City, New York, United States, ²Neurological Surgery, Weill Cornell, New York, New York, United States, ³Radiology, Weill Cornell, New York, New York, United States

22 Risk Factors for Loss of Eye in Orbital Cellulitis with Ocular and Periocular Co-Infection: A Case-Controlled Study

Joshua Rich¹, Alison Gibbons¹, Neha Shakir¹, Elliot Cherkas², Radwa Elsharawi², Davin Ashraf², Emily Li¹

¹Wilmer Eye Institute, Johns Hopkins University School of Medicine, Baltimore, Maryland, United States, ²Casey Eye Institute, Oregon Health & Science University, Portland, Oregon, United States

23 Sheath-Guided Deep Orbital Triamcinolone Injection (SG-DOTI) for Diplopia in Thyroid Eye Disease: A Case Series of Four Patients

Akira Ishida, Tomoyuki Kashima

Oculofacial Clinic Group Japan, Tokyo, Japan



FRIDAY POSTERS

ORBITAL DISEASE (CONT.)

24 Social Determinants of Health and Disparities in Teprotumumab Treatment Patterns in Thyroid Eye Disease: A Large-Scale IRIS Registry® Analysis

Helen Liu¹, Shay Nakahira², Md Enamul Haque¹, Suzann Pershing¹, Andrea Kossler¹

¹Department of Ophthalmology, Stanford Byers Eye Institute, Palo Alto, California, United States, ²John A. Burns School of Medicine at University of Hawaii, Honolulu, Hawaii, United States

25 Teprotumumab Clinical Outcomes in Thyroid Eye Disease are Independent of Baseline Thyroid Function

Sierra K. Ha¹, David X. Zhao¹, Tatiana R. Rosenblatt², Benjamin Dottinger¹, Amee D. Azad¹, Darren A. Chen¹, Lisa Y. Lin³, Natalie Wolkow¹, Nahyoung G. Lee¹, Michael K. Yoon¹, Suzanne K. Freitag¹

¹Ophthalmic Plastic Surgery Service, Department of Ophthalmology, Massachusetts Eye and Ear, Harvard Medical School, Boston, Massachusetts, United States, ²University of California, Los Angeles, Los Angeles, California, United States, ³Wilmer Eye Institute, Johns Hopkins University, Baltimore, Maryland, United States

26 The Effect of Concomitant Orbital Fractures on Patients Presenting with Traumatic Ocular Injuries

Georgia Schafer¹, Marina Gad El Sayed², Douglas Van Putten¹

¹Ophthalmology, Loma Linda University, Loma Linda, California, United States, ²School of Medicine, University of California Riverside, Riverside, California, United States

27 The Effect of Temporal Artery Biopsy Results on the Treatment of Suspected Giant Cell Arteritis

Kaylee Broome¹, Alexander Requarth¹, Jacob Craft¹, Khalid Aldaas², Christopher Hwang^{3,2}, Daniel Rubinstein^{4,5}

¹UNC School of Medicine, Chapel Hill, North Carolina, United States, ²Ophthalmology, UNC Health, Chapel Hill, North Carolina, United States, ³Ophthalmology, UNC School of Medicine, Chapel Hill, North Carolina, United States, ⁴Surgery, East Carolina University Brody School of Medicine, Greenville, North Carolina, United States, ⁵Ophthalmology, ECU Health, Greenville, North Carolina, United States

28 The Use of Hypochlorous Acid in Necrotizing Sinus Disease

Jonathan Siktberg¹, Isaac Bakis², Louise Mawn¹

¹Department of Ophthalmology, Vanderbilt University Medical Center, Nashville, Tennessee, United States, ²Vanderbilt University School of Medicine, Nashville, Tennessee, United States

29 Timing of Intravenous Glucocorticoids in Orbital Cellulitis

Michael Kozlov¹, Roman Shinder^{2,3}

¹College of Medicine, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ²Department of Ophthalmology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ³Department of Otolaryngology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States



FRIDAY POSTERS

ORBITAL DISEASE (CONT.)

30 Trends and Safety Outcomes of Transorbital Neurosurgery: A 15-Year Propensity Score-Matched Analysis

Alan Huang¹, Yasaman Ataei², Kirstyn Taylor², César Briceño², Makayla McCoskey²

¹Perelman School of Medicine, University of Pennsylvania, Philadelphia, Pennsylvania, United States, ²Scheie Eye Institute, University of Pennsylvania, Philadelphia, Pennsylvania, United States

PEDIATRIC

31 Factors Associated with Visual Acuity Outcomes in Pediatric Thyroid Eye Disease

Roman Gorchs¹, Dylan McBee^{2,3}, Lucy Mudie^{1,4,5}, Katherine Williams^{1,4}

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PRACTICE MANAGEMENT, ETHICS, DIVERSITY, SOCIAL JUSTICE

32 How Botulinum Toxin Package Inserts Are Used in Practice: A Provider Survey and Observational Waste Analysis

Bhakti Panchal¹, Lucy Mudie², Michael Yen³, Sruti Rachapudi⁴, Parag Gandhi^{5,6}

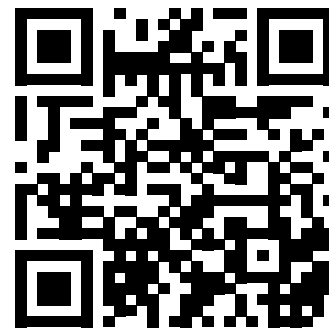
¹Department of Ophthalmology, MedStar Georgetown, Washington, District of Columbia, United States, ²Barnet Dulaney Perkins Eye Center, Tucson, Arizona, United States, ³Department of Ophthalmology, Baylor College of Medicine, Houston, Texas, United States, ⁴Department of Ophthalmology, University of Illinois Chicago, Chicago, Illinois, United States, ⁵Maryland Eye & Face, Baltimore, Maryland, United States, ⁶University of Maryland Hospitals, Baltimore, Maryland, United States



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NARRATED PRESENTATION

Preparing for an FDA Clinical Trial Audit

Tatiana R. Rosenblatt, Robert A. Goldberg, Steven Leibowitz

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

SURGICAL VIDEOS

AESTHETIC

Cryotherapy-Assisted Aesthetic Deep Neck Lift

Sathyadeepak Ramesh^{1,2}

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EYELID DISORDERS

Bony Tunnel Fixation in Endoscopic Brow Lift Surgery: A Reproducible Foreign Body Free Technique

Don Julian De Silva

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



EYELID DISORDERS (CONT.)

From the Mouth to the Eye

Daphna Landau

Tel Aviv, Israel

Posterior Approach to Involutional Entropion Repair: Surgical Options

Philip Custer

John F. Hardesty, MD Department of Ophthalmology and Visual Sciences, WashU Medicine, Saint Louis, Missouri, United States

LACRIMAL

Combined Endoscopic and Open Approach for En Bloc Resection of an Inverted Papilloma

Cuneyt Ozkardes¹, John Thompson¹, Nicholas Fung², John DelGaudio², Ted Wojno¹

¹Ophthalmology, Emory University, Atlanta, Georgia, United States, ²Otolaryngology Head and Neck Surgery, Emory University, Atlanta, Georgia, United States

M&M/CHALLENGING CASES

Ocular Surface Reconstruction for Recurrent Pterygium and Symblepharon

Angela Oh, Tatiana Rosenblatt, Jordan Cornwell, Frank Mei, Javier Moreno Aleman-Sanchez, Daniel Rootman

Orbital and Oculofacial Plastic Surgery, UCLA Stein Eye Institute, Los Angeles, California, United States

Video Demonstration of Management of a Recurrent Orbital Arteriovenous Malformation with Intraosseous Sphenoid and Soft Tissue Involvement

Helen Liu¹, Shay Nakahira², Simon Levinson³, Chad York Lewis¹, Spyridon Karadimas³, Andrea Kossler¹

¹Department of Ophthalmology, Stanford Byers Eye Institute, Palo Alto, California, United States, ²John A. Burns School of Medicine at University of Hawaii, Honolulu, Hawaii, United States, ³Department of Neurosurgery, Stanford University, Palo Alto, California, United States

ORBITAL DISEASE

A Long Way from Home

Daphna Landau

Sheba Medical Center, Tel Aviv, Israel

Corneal Neurotization of Neurotrophic Cornea

Guy Ben Simon¹, Irit Barequet², Amir Arami³

¹Ophthalmology, Sheba Medical Center, Ramat Hasharon, Israel, ²Sheba Medical Center, Ramat Gan, Israel, ³Orthopedic Surgery, Sheba Medical Center, Ramat Gan, Israel

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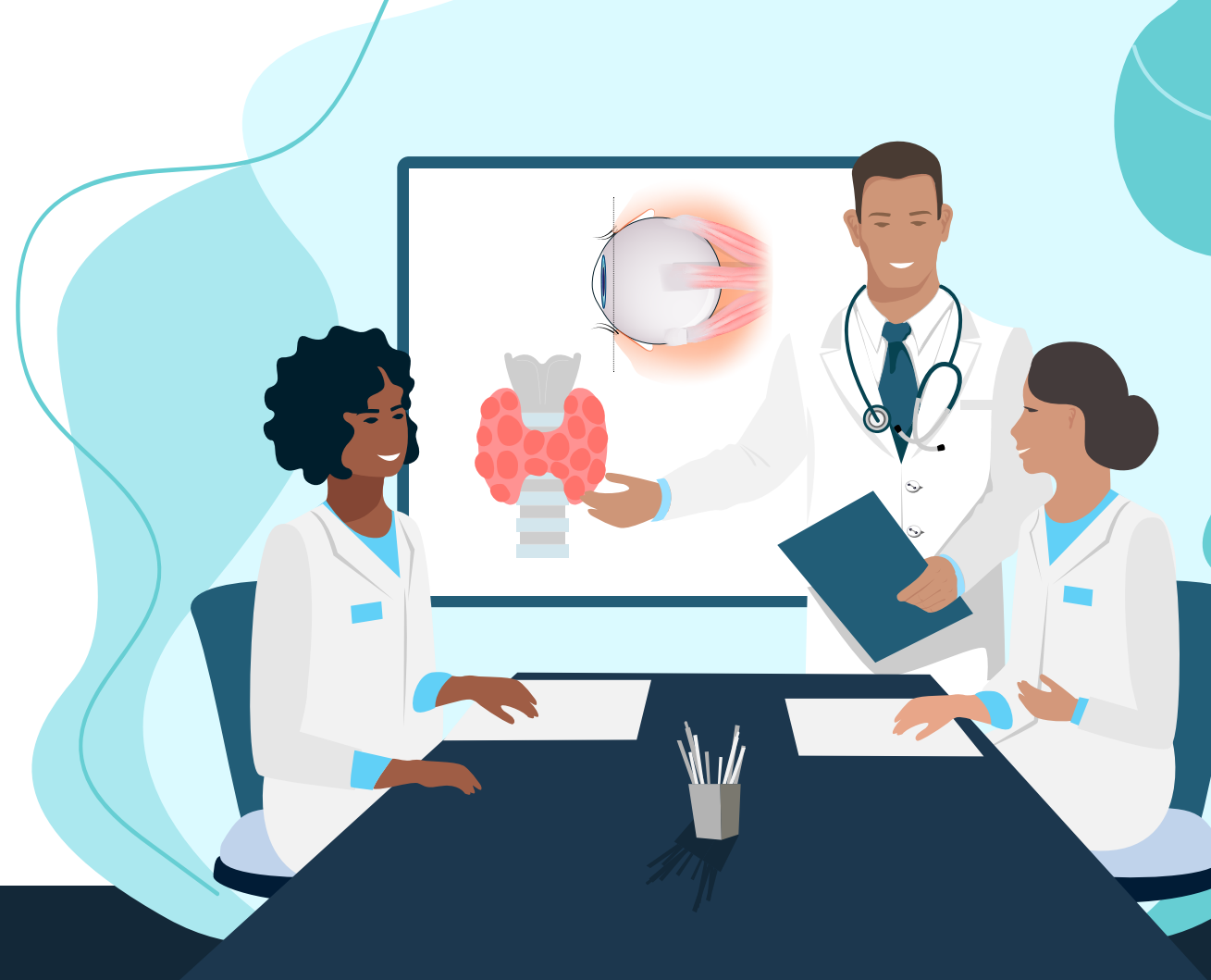
THYROID EYE DISEASE

Featuring  **RAPID-FIRE** ROUNDTABLE

Thursday, October 8, 2026

Hyatt Regency New Orleans | Celestin Ballroom FGH; Level 3

12:00 – 1:00 PM CME Lunch Symposium



JOIN US for lunch and discussion of the latest data on emerging non-IGF-1R-targeted therapies for thyroid eye disease (TED). Hear concise, expert-driven insights during the  **RAPID-FIRE** ROUNDTABLE discussion on key clinical topics.

Topics

- Individualizing Treatment Selection in an Expanding Therapeutic Landscape
- Beyond IGF-1R: Preparing for the Next Generation of TED Therapies
- Optimizing Management Across the TED Disease Continuum



Ann Tran, MD
Assistant Professor
University of Illinois at Chicago
Chicago, IL



Madhura A. Tamhankar, MD
Professor of Ophthalmology and Neurology
Neuro-ophthalmology & Adult Strabismus
Co-Director Thyroid Eye Disease Clinic
University of Pennsylvania
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Optimizing the Medical Management of laBCC: A Periocular Perspective



Faculty Presenter:
Vikram D. Durairaj, MD, FACS
Oculoplastic and Orbital Surgery
TOC Eye and Face
University of Texas

Thursday, October 8, 2026
12:00 PM – 1:00 PM

Celestin ABC, located on the 3rd floor of the Hyatt Regency
Lunch will be provided.

Objectives:

- Epidemiology and unmet needs in periocular laBCC
- Role of the hedgehog pathway in laBCC
- Optimizing the medical management of laBCC with ODOMZO® (sonidegib)



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INDICATION

ODOMZO® (sonidegib) is indicated for the treatment of adult patients with locally advanced basal cell carcinoma (BCC) that has recurred following surgery or radiation therapy, or those who are not candidates for surgery or radiation therapy.

IMPORTANT SAFETY INFORMATION

WARNING: EMBRYO-FETAL TOXICITY

- ODOMZO can cause embryo-fetal death or severe birth defects when administered to a pregnant woman. ODOMZO is embryotoxic, fetotoxic, and teratogenic in animals
- Verify the pregnancy status of females of reproductive potential prior to initiating therapy. Advise females of reproductive potential to use effective contraception during treatment with ODOMZO and for at least 20 months after the last dose
- Advise males of the potential risk of exposure through semen and to use condoms with a pregnant partner or a female partner of reproductive potential during treatment with ODOMZO and for at least 8 months after the last dose

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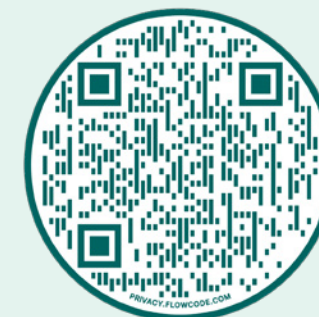


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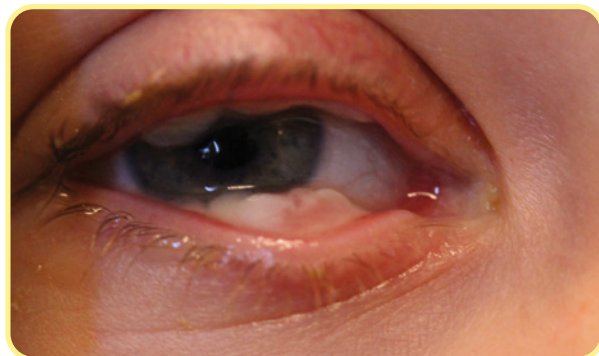
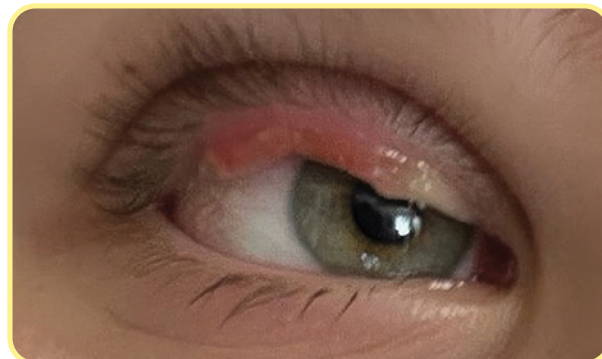


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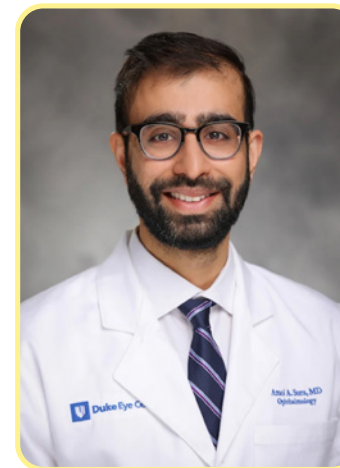
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Ligneous conjunctivitis in real patients with plasminogen deficiency type 1¹

Ligneous conjunctivitis is characterized by fibrin-rich, wood-like lesions and may be a result of a rare blood disorder known as **plasminogen deficiency type 1 (PLGD-1)**.²

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Presented by

Amol A. Sura, MD

Friday, October 9, 2026

12pm – 1pm

Storyville Exhibit Hall

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Gain key clinical insights into PLGD-1²:

- Its systemic nature and diverse manifestations
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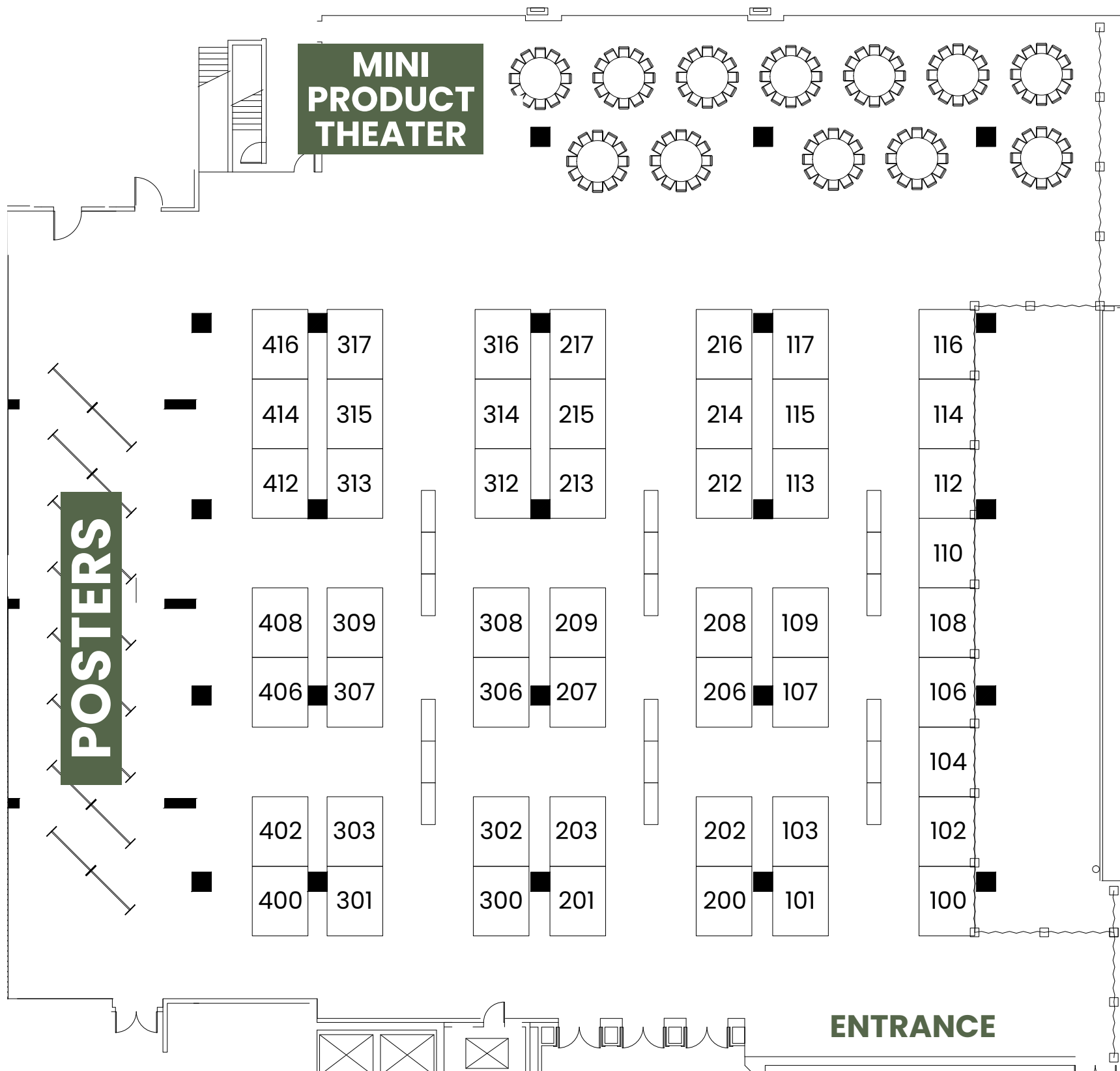
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Stop by **booth 306** for insights on PLGD-1 and an FDA-approved treatment

References: 1. Data on file. Kedrion Biopharma Inc. 2. Shapiro AD, Nakar C. How I treat type 1 plasminogen deficiency. *Blood*. 2025;145(25):2954-2965.



EXHIBIT HALL



Company	Booth Number
Acclaro Medical	113
Allergan Aesthetics.....	100
Amgen	101
Amgen Medical	217
ANI Pharmaceuticals, Inc.	112
Benign Essential Blepharospasm Research Foundation....	314
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EXHIBITORS

Acclaro Medical

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Benign Essential Blepharospasm Research Foundation

The Benign Essential Blepharospasm Research Foundation raises awareness of blepharospasm, Meige, hemifacial spasm, and other related disorders of the facial musculature in the medical community and the general public and to promote the distribution of information and enhancement of continuing medical education regarding these disorders.

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.



EXHIBITORS

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| Designs for Vision, Inc.

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| Genentech

Founded nearly 50 years ago, Genentech is a leading biotechnology company that discovers, develops, manufactures and commercializes medicines to treat patients with serious and life-threatening medical conditions. The company, a member of the Roche Group, has headquarters in South San Francisco, California. For additional information about the company, please visit gene.com.

| Graves' Disease & Thyroid Foundation

The Graves' Disease and Thyroid Foundation provides help and hope to patients with Graves' disease, thyroid eye disease, Hashimoto's thyroiditis, and other thyroid-related disorders. We provide credible, evidence-based information and support via phone, e-mail, social media, webinars, and online support groups.



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GWSG was established in 1963 headquartered in Portland Oregon, USA. GWSG specializes in design, development, manufacturing, and distribution of Tear Duct Glass Tube known as Jones Tube. Jones Tube is a small Pyrex glass tube used in the Conjunctivodacryocystorhinostomy (CDCR) procedure to bypass the lacrimal drainage system when there is a severe obstruction. Jones Tubes are intended to correct watering of the eye when the normal tear ducts become blocked or stop working and cannot be restored adequately any other way. Jones Tubes have been in use since 1963 for Lacrimal Bypass Surgery (CDCR) and other applications. All Tubes made by Gunther Weiss Scientific are hand-made to order. GWSG's tubes have stood the test of time for almost 60 years through working in conjunction with various doctors around the world.

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Hayden Medical supplies high-quality stainless steel surgical instruments and camera systems to the Oculoplastics & Plastic Surgeon specialties. We offer a full line of Facial Plastic instruments. Stop by and see our Advanced Facial Plastics endoscopic camera solutions. Our all-in-one camera systems feature HD & 4K imaging options.

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OMIC is the largest medical professional liability insurer of ophthalmologists in the United States and is 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 more information on programs and upcoming seminars.

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| TED Community Organization

The TED Community Organization is the first and only 501c3 worldwide 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. Our vision is a world where no one walks alone through the arduous and often isolating journey of thyroid eye disease. We provide compassionate support, trusted information, and meaningful programs for all those affected by TED. The TED Community Organization thrives because of the support of medical and scientific professionals, industry partners developing solutions for thyroid eye disease, and allied organizations that guide our steps and elevate the voices of TED patients. At our core, we are an international community of individuals supporting one another on the journey from TED to NED.*NED: no evidence of disease

| TheraMed Equipment

TheraMed Equipment is a Palm Beach, Florida-based medical equipment company with over 20 years of industry experience. We provide advanced medical devices and equipment solutions relevant to ophthalmic, oculoplastic, and aesthetic practices, with a focus on technologies that support precision, efficiency, and high-quality patient care. Our team is committed to helping physicians and practices identify reliable, innovative equipment solutions tailored to their clinical and procedural needs.

| Thrive Health IV

Thrive Health IV is a dedicated infusion and specialty care center focused on rare diseases, with a recognized emphasis on Thyroid Eye Disease (TED). Founded by Dr. Raymond Douglas, a leader in TED and teprotumumab clinical research, Thrive Health IV provides expert, patient-centered care through advanced treatment support, personalized clinical collaboration, and a concierge approach designed to make the care experience more seamless, accessible, and supportive.

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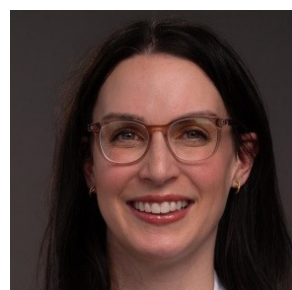


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