



American Society of Ophthalmic
Plastic and Reconstructive Surgery

San Francisco 2023

54th Annual Fall Scientific Symposium

November 2–3, 2023 | Hyatt Regency Embarcadero, San Francisco, CA

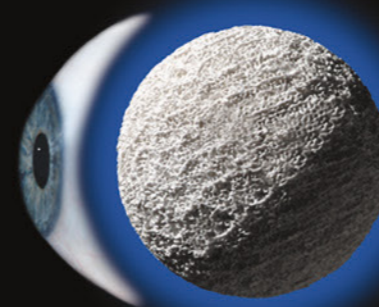
PROGRAM

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WELCOME



Steven M. Couch, MD
Scientific Symposia
Director



Nick Mahoney, MD
Assistant Fall Scientific
Symposium Director

Welcome to the 54th Annual American Society of Ophthalmic Plastic and Reconstructive Surgery (ASOPRS) Fall Scientific Symposium. We are excited to be back in San Francisco for this fully in-person meeting, providing an opportunity to reconnect with old friends, forge new connections, and gain insights from colleagues worldwide.

The program features an exceptional lineup of national and international oculofacial plastic surgeons, chosen from a record number of diverse abstract submissions. The meeting has been designed with longer talks and more time for discussion for the presenters and the invited speakers. In addition to our usual high-quality presentations in eyelid, lacrimal, pediatric, oncology, aesthetic, orbit and thyroid, we have created a separate session of submitted abstracts by renowned “Master Surgeons” from all over the globe.

We are proud to highlight multiple cutting-edge speakers starting with a dual-surgeon presentation on Gender-affirming Facial Surgery by P. Daniel Knott, MD, and Rahul Seth, MD, from the University of California – San Francisco. The Michael J. Hawes Lecture will be presented by Patrick Byrne, MD, Chairman of Cleveland Clinic’s ENT department, and will explore current trends and newer techniques in facial reanimation. Elizabeth Giuliano, DVM, MS, DACVO, veterinary ophthalmologist, will discuss comparative eyelid and orbital surgical conditions in the veterinary setting. This year’s Henry Baylis Cosmetic Surgery Award lecture will be given by Yoon-Duck Kim, MD, who will discuss her approach to the management of eyelid crease abnormalities.

On both Thursday and Friday, we’ll have Breakouts led by global experts in eyelid surgery, orbital disease, and aesthetic surgery. These case-based discussions will feature interesting and tough cases submitted by our members!

YASOPRS (Young ASOPRS) has arranged an exciting lunch event on Thursday called “Pearls with the Pros” and SASOPRS (Senior ASOPRS) will present “Transitions in Practice” on Friday.

The Thursday morning Breakfast Research Roundtables are a new initiative to encourage collaborative research in Oculoplastics, inspire ideas, and recruit colleagues. Our hope is to create an opportunity for those interested in collective research to improve communication and our scientific processes. Topics are AI, multi-centered clinical projects, surgical device design, registry and data projects, thyroid eye disease trials, and fellow thesis projects.

Please take the time to attend our in-person-only Poster Standby sessions during the AM and PM breaks in the Exhibit Hall; 30 posters will be presented each day. As always, please visit our gracious Sponsors and Exhibitors during breakfasts and breaks to learn about the latest commercial products and services and to make industry contacts to help your practice.

We hope you enjoy this year’s Fall Scientific Symposium! We want to thank our colleagues who submitted their excellent work, the Accreditation Committee and the Abstract Reviewers who reviewed nearly 400 high-quality abstracts. We would also like to thank Amanda Macrina, Tisha Kehn, and Zach McGeehon for their incredible dedication and support in producing such a wonderful meeting.

ASOPRS continues to set the standard in clinical care, education, and innovation in oculofacial plastic surgery. Our organization thrives thanks to the unwavering support of our members and the commitment of our leadership.

We are thankful to serve as your Symposium Directors and look forward to seeing you in San Francisco!

Sincerely,

Steven M. Couch, MD
Scientific Symposia Director

Nick Mahoney, MD
Assistant Fall Scientific Symposium Director



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For sponsorship of the Thursday Attendee Lunch

RVL Pharmaceuticals, Inc.
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BRONZE LEVEL

Hugel Aesthetics
For sponsorship of a Refreshment Break

MedDev
For sponsorship of a Refreshment Break



PROGRAM AT A GLANCE

Wednesday, November 1

3 – 5 pm Registration – *Grand Ballroom Foyer (Street Level)*

Thursday, November 2

6:45 am – 5 pm Registration – *Grand Ballroom Foyer (Street Level)*

6:45 – 8 am Breakfast with Exhibitors (Non-CME) – *Pacific Concourse (Concourse Level)*

6:45 – 7:45 am **NEW!** Collaborative Research Networking Breakfast Tables (non-CME) – *Pacific Concourse (Concourse Level)*

7 – 8 am **BREAKFAST PRODUCT THEATER** (CME offered by Vindico) – *Seacliff A-C (Bay Level)*
Diving Beneath the Ocular Surface to Improve Oculoplastic Interventions
Presented by Vindico

7 – 8 am YASOPRS Eye Openers: Rapid Fire Cases and Presentations – *Grand Ballroom (Street Level)*

8 am – 12 am **General Session** – *Grand Ballroom (Street Level)*

8:03 – 8:50 am Eyelid Session

8:50 – 9:23 am Pediatrics/Lacrimal Session

9:23 – 10 am Featured Speaker: **Elizabeth A. Giuliano, DVM, MS**
Comparative Eyelid and Orbital Surgical Conditions: The Veterinary Ophthalmology Experience

10 – 10:30 am Break with Exhibitors and Poster Standby (Non-CME) – *Pacific Concourse (Concourse Level)* Sponsored by Hugel Aesthetics

10:30 – 11:13 am Oncology Session

11:13 am – 12 pm Orbit Session

12 – 1 pm **YASOPRS LUNCH SESSION** (Non-CME) – *Garden Room (Lobby Level)*
Pearls with the Pros
Sponsored by Viridian Therapeutics

12 – 1 pm **General Attendee Lunch** (Non-CME) – *Atrium (Lobby Level)*
Sponsored by Allergan Aesthetics, an Abbvie Company

12 – 1 pm **PRODUCT THEATER** (Non-CME) – *Seacliff A-C (Bay Level)*
Real-world Experience with a Treatment for Thyroid Eye Disease (TED) Regardless of Disease Activity or Duration
Presented by Horizon Therapeutics

12 – 1 pm **PRODUCT THEATER** (Non-CME) – *Bayview (Bay Level)*
Keep What You Earn
Presented by Legally Mine

12 – 1 pm **PRODUCT THEATER** (Non-CME) – *Seacliff D (Bay Level)*
AART of GAIN Symposium: Turn Your AART™ into a HIT Featuring Bright Eyes
Presented by Galderma

1 – 2:15 pm **General Session** – *Grand Ballroom (Street Level)*

1 – 1:48 pm ASOPRS Foundation Michael J. Hawes Lecture
Patrick Byrne, MD
Advances in Facial Reanimation 2023

1:48 – 2:15 pm Facial Nerve Session

2:15 – 2:45 pm Break with Exhibitors and Poster Standby (Non-CME) – *Pacific Concourse (Concourse Level)*

2:45 – 3:30 pm Thyroid Session

3:30 – 5 pm **FEATURING! SPECIAL INTEREST GROUP BREAKOUT SESSIONS**
Aesthetics – *Grand Ballroom (Street Level)*
Eyelid – *Bayview (Bay Level)*
Orbit – *Seacliff A-C (Bay Level)*

5 – 6 pm ASOPRS Reception – *Atrium (Lobby Level)*
Sponsored by Horizon Therapeutics

Friday, November 3

6:45 am – 4 pm Registration – *Grand Ballroom Foyer (Street Level)*

6:45 – 8 am Breakfast with Exhibitors (Non-CME) – *Pacific Concourse (Concourse Level)*

7 – 8 am YASOPRS Eye Openers: Rapid Fire Cases and Presentations – *Grand Ballroom (Street Level)*

8 – 11:15 am **General Session** – *Grand Ballroom (Street Level)*

8 – 8:50 am Innovations in Practice

8:50 – 9:55 pm Featured Speakers: **P. Daniel Knott, MD and Rahul Seth, MD**
Gender-affirming Facial Surgery

9:55 – 10:25 am Break with Exhibitors and Poster Standby (Non-CME) – *Pacific Concourse (Concourse Level)*
Sponsored by MedDev

10:25 – 11:15 pm Aesthetics Session

11:15 am – 12 pm **ASOPRS Business Meeting** – *Grand Ballroom (Street Level)*
(All members are invited and encouraged to attend) (Non-CME)

12 – 1 pm **SASOPRS LUNCH SESSION** (Non-CME) – *Garden Room (Lobby Level)*
Transitions in Practice

12 – 1 pm **YASOPRS Roundtables** (Non-CME) – *Market Street Foyer (Street Level)*

12 – 1 pm **General Attendee Lunch** (Non-CME) – *Atrium (Lobby Level)*
Sponsored by RVL Pharmaceuticals, Inc.

12 – 1 pm **PRODUCT THEATER** (Non-CME) – *Seacliff A-C (Bay Level)*
FCI Interactive Product Theater
Presented by FCI

12 – 1 pm **PRODUCT THEATER** (CME offered by Medscape) – *Bayview (Bay Level)*
Hot Topics in Thyroid Eye Disease
Presented by Medscape

12 – 1 pm **PRODUCT THEATER** (Non-CME) – *Seacliff D (Bay Level)*
Reduce Taxes, Protect Assets & Save for Retirement
Presented by OJM Group

1 – 2:44 pm **General Session** – *Grand Ballroom (Street Level)*

1 – 1:55 pm Master Surgeons Session

1:55 – 2:25 pm Henry I. Baylis Cosmetic Surgery Award Lecture:
Yoon Duck Kim
Management of Eyelid Crease Abnormalities

2:25 – 2:44 pm ASOPRS Thesis Session

2:44 – 2:55 pm ASOPRS Awards Session (Non-CME)

2:55 – 3:25 pm Break with Exhibitors and Poster Standby (Non-CME) – *Pacific Concourse (Concourse Level)*

3:25 – 5 pm **FEATURING! SPECIAL INTEREST GROUP BREAKOUT SESSIONS**
Aesthetics – *Grand Ballroom (Street Level)*
Eyelid – *Bayview (Bay Level)*
Orbit – *Seacliff A-C (Bay Level)*

5 pm Adjourn



FEATURED FACULTY



Elizabeth A. Giuliano, DVM, MS

Thursday, November 2

9:26 am: *Comparative Eyelid and Orbital surgical Conditions: The Veterinary Ophthalmology Experience*

Dr. Giuliano received a Bachelor of Science with honors from Cornell University in Ithaca, New York in 1991 and her DVM degree from the University of Wisconsin-Madison in 1996. Following graduation from veterinary school, she completed a small animal rotating internship at the Animal Medical Center in New York City in 1997 and remained in private practice in midtown Manhattan the following year. In 1998, she returned to the University of Wisconsin-Madison to complete a Comparative Ocular Pathology Fellowship. Since July 1, 1999, Dr. Giuliano has been a member of the College of Veterinary Medicine at the University of Missouri where she completed a residency in veterinary ophthalmology and a Masters of Science degree. She is currently a tenured Professor of the department of Veterinary Medicine and Surgery at the University of Missouri and Section Chief of their comparative ophthalmology service. She has authored over 100 articles and textbook chapters. Dr. Giuliano is a dynamic, engaging speaker and has lectured extensively in the academic setting and at national and international meetings. She is the recipient of numerous teaching/leadership awards, including three Golden Aesculapius Teaching Awards, the Gold Chalk Award, the Dadd Award, Western Veterinary Conference's "Educator of the Year" (2018), and the 2023 Jordan Hoyt Memorial Tribute to Women faculty award. Since becoming an ACVO diplomate in 2002, Dr. Giuliano has demonstrated sustained devotion to her profession through volunteer work including serving on more than 12 ACVO committees. In 2011, she was elected to the American College of Veterinary Ophthalmologists (ACVO) Board of Regents (2011-2016) and served as the ACVO President from 2015-2016.



FEATURED FACULTY



Patrick Byrne, MD

Thursday, November 2

1:05 pm: ASOPRS Foundation Michael J. Hawes Lecture: *Advances in Facial Reanimation 2023*

Dr. Patrick Byrne is a Facial Plastic and Reconstructive Surgeon, and the Enterprise Chief of the Cleveland Clinic Surgical Specialties Institute, which encompasses Cleveland Clinic's surgical specialties worldwide. He also serves as the Chairman of Cleveland Clinic's Head & Neck Institute, which comprises the specialties of Otolaryngology-Head and Neck Surgery, Oral and Maxillofacial Surgery and Dentistry, Audiology, and Speech and Language Sciences.

Dr. Byrne practiced at The Johns Hopkins Hospital from 2001-2020. There, he served as Director of the Division of Facial Plastic and Reconstructive Surgery in the Department of Otolaryngology/Head and Neck Surgery. He also was Professor of Otolaryngology/Head and Neck Surgery, Dermatology and Biomedical Engineering at the Johns Hopkins University School of Medicine, Director of the Johns Hopkins Facial Plastic and Reconstructive Surgery Fellowship program, Co-Director of the Johns Hopkins Face Transplant Team, and Co-Director of the Greater Baltimore Cleft Lip and Palate Team. Dr. Byrne served as Medical Director of one of the nation's largest and most complex ambulatory surgery center (ASC) initiatives while at Johns Hopkins. In this role, he led the planning, recruitment and subsequent operations of a 35,000-square-foot, newly constructed 9-room ASC to serve more than 100 different surgeons in 15 different specialties, both adult and pediatric.

A renowned facial plastic and reconstructive surgeon, Dr. Byrne specializes in complex reconstructive surgery of the face, head and neck, including microsurgical reconstruction. He has vast experience in facial aesthetic surgery, including rhinoplasty, revision rhinoplasty and facelift surgery. Rhinoplasty has been a passion for Dr. Byrne throughout his career and he had one of the highest volume practices on the East Coast prior to joining Cleveland Clinic.

He is internationally renowned for his groundbreaking work treating patients with facial paralysis. Dr. Byrne is viewed worldwide as one of the most respected surgeons for his experience performing complex facial reanimation surgery in both adults and children. Dr. Byrne believes that his two-decade focus on facial aesthetic surgery and cosmetic treatments is exceedingly beneficial for his facial paralysis patients of all ages.

His clinical and research interests focus on facial reanimation, facial deformities, skin cancer surgery and reconstruction, as well as facial aesthetic surgery. His focus in facial aesthetic surgery is a key adjunct to his reanimation work, and includes a vast clinical experience in rhinoplasty, revision rhinoplasty, and facelifts. An active researcher, his innovative investigational work on facial paralysis treatment, skin cancer reconstruction, facial reconstruction, and related topics has been published in more than 100 peer-reviewed journal articles.

Dr. Byrne is very involved in international and humanitarian work. He served as a Johns Hopkins International Medical Director for over 10 years, assisting with the achievement of Joint Commission International accreditation for medical centers in Central America and Asia. Dr. Byrne has traveled overseas his entire career, teaching, and leading teams performing volunteer surgery and providing medical relief to those in need in developing countries around the world. He led a sustained multiyear effort with nonprofit organizations to develop a comprehensive multidisciplinary free program dedicated to the treatment of cleft lip, cleft palate and other facial deformities for children in Nicaragua and other developing countries.

A holder of U.S. patents, Dr. Byrne has worked in conjunction with basic science researchers to develop a novel regenerative biomaterial, funded by the Department of Defense, which recently completed a Phase II FDA trial. Dr. Byrne also developed a surgical device that assists surgeons working with cartilage, shortening operating room (OR) time and safeguarding this tissue by preventing its entry into the cutting apparatus. He also invented an FDA Class I medical device to aid in nasal breathing that recently completed a first-of-its-kind human clinical trial followed by a successful Series A round of funding.

Dr. Byrne earned his M.D. from the University of California San Diego School of Medicine. He completed a surgical internship at the University of California in San Francisco and a residency in Otolaryngology/Head and Neck Surgery at the University of California San Diego. He was a research fellow at the San Diego Cancer Center at the University of California followed by a fellowship in facial plastic and reconstructive surgery at the University of Minnesota. Additionally, Dr. Byrne completed a fellowship in Health Care Management at the Advisory Board Company. In 2015, he earned a Master's degree in Business Administration from the Wharton School of The University of Pennsylvania.



FEATURED FACULTY

P. Daniel Knott, MD and Rahul Seth, MD, FACS

Friday, November 3

8:53 am: *Gender-affirming Facial Surgery*



Dr. P. Daniel Knott has been the director of the Division of Facial Plastic and Reconstructive Surgery at the University of California, San Francisco (UCSF) since 2011. He completed otolaryngology residency training at the Cleveland Clinic and a fellowship in facial plastic surgery at UCLA. Dr. Knott has extensive expertise in facial gender affirming surgery, facial aesthetic surgery, rhinoplasty, Mohs surgical reconstruction, the treatment of facial paralysis, and microvascular facial reconstructive surgery. He co-directs the UCSF facial plastic fellowship with Dr. Rahul Seth. They have been performing facial gender affirming surgery since 2015.

His research efforts have been recognized with numerous national awards, including the Robert Maxwell Byers Award, the Ira Tresely Research Award from the American Head and Neck Society, and the Ben Shuster Memorial Award from the American Academy of Facial Plastic and Reconstructive Surgery. He has also received multiple teaching awards.

He serves on multiple national committees, including the awards committee, the history committee, and cutaneous cancer committee of the Head and Neck Society. He is the current chair of the Facial Plastic and Reconstructive Surgery Education Committee for the American Academy of Otolaryngology/Head and Neck Surgery. Dr. Knott is a senior examiner and facial plastic surgery content expert for the American Board of Otolaryngology. He is the associate editor for Facial Plastic Surgery for Laryngoscope and is on the editorial board of Facial Plastic Surgery and Aesthetic Medicine.

He has authored over 80 papers, 5 book chapters, and multiple review articles. He is co-editing both a textbook and a special edition of Operative Techniques in Otolaryngology on facial gender affirmation surgery. He speaks 4 languages and partners with his wife Haydee, a cosmetic dermatologist in private practice in Marin, in raising their 3 children.



Dr. Rahul Seth is a Facial Plastic and Reconstructive Surgeon in private practice in the San Francisco Bay Area. He holds a volunteer associate professor position at the University of California San Francisco (UCSF) and was a full time faculty member there for the first 9-years of his career. Dr. Seth specializes in gender-affirming facial surgery, functional and cosmetic rhinoplasty, facial skin cancer reconstructive surgery, craniofacial skeletal and soft tissue trauma, facial paralysis surgery, and microvascular head and neck surgery. Along with Dr. P. Daniel Knott, he co-directs the UCSF facial plastic surgery fellowship. He has published over 60 scientific articles and numerous chapters and reviews. Over the last five years, his research has focused on advancing and understanding outcomes of gender-affirming facial surgery. This work has included an operative techniques journal issue and an upcoming textbook on gender-affirming facial surgery, both co-authored with Dr. Knott. He dedicates his spare time to his wife (an ophthalmologist) and 2 young boys.



GENERAL INFORMATION



Symposium Objectives

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

Meeting Evaluation/CME Certificate

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

Education Disclaimer

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



GENERAL INFORMATION



Industry Disclaimer

Industry promotional opportunities, including but not limited to tradeshow and product theaters, are provided for informational purposes. ASOPRS does not undertake to verify the claims of, or assess the products or services offered by, any company presenting during ASOPRS' meetings, nor does ASOPRS' receipt of a fee from, and provision of space to, such companies constitute an endorsement or recommendation by ASOPRS. Attendees must make their own independent judgments as to the advisability of entering into a business transaction.

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.

Code of Conduct and Anti-Harrassment Policy

ASOPRS Accredited Continuing Education Policy and Procedure

6:45 – 8 am **Breakfast with Exhibitors (non-CME)** *Pacific Concourse (Concourse Level)*

6:45 – 7:45 am **NEW! Collaborative Research Networking Breakfast Tables (Non-CME)**
Pacific Concourse

Join us for a networking opportunity to discuss collaborative research in the below topic areas. Come prepared with your ideas!

- AI Projects in Oculofacial Plastic Surgery
- Multi-Institutional Collaborative Clinical Projects
- Surgical Device Design
- Registry and Data Science Projects
- TED Related New Clinical Trials
- Fellow Thesis Projects

7 – 8 am **BREAKFAST PRODUCT THEATER (CME offered by Vindico)** *Seacliff A-C (Bay Level)*
Diving Beneath the Ocular Surface to Improve Oculoplastic Interventions
Presented by Vindico

7 – 8 am **YASOPRS Eye Openers – Rapid Fire Cases and Presentations**
Grand Ballroom (Street Level)

Moderators: Kenneth V. Cahill and Alison Callahan

7 – 7:01 am

Introduction of Session

7:01 – 7:05 am

From One Head to Another – Foreskin Use to Reconstruct the Upper Eyelid

Elise Steinberger¹, Rupin Parikh¹, Tammy Yanovitch¹, Adam Rensing², Jeremy Tan¹

¹Ophthalmology, Dean McGee Eye Institute, Oklahoma City, Oklahoma, United States, ²Urology, University of Oklahoma, Oklahoma City, Oklahoma, United States

7:05 – 7:09 am

Bacteriostatic Saline as a Local Anesthetic Agent in Minor Eyelid Procedures: A Randomized Controlled Trial

Meleha Ahmad, Elana Meer, Seanna Grob, Bryan Winn, M. Reza Vagefi, Robert Kersten
San Francisco, California, United States

7:09 – 7:13 am

Lower Eyelid Retraction and Acquired Epiblepharon in Pediatric Thyroid Eye Disease: A Clinical And Demographic Study from a Tertiary Care Center in Southeast Asia

Emmanuel Lee Boniao, Alexander Gungab, Blanche Lim, Gangadhara Sundar
National University Hospital Singapore, Singapore, Singapore

7:13 – 7:17 am

Enhancing Image-Based Periorbital Measurements: A Comparison Between Manual, Semi-Automated, and Fully Automated Approaches

Jeffrey Peterson¹, George R. Nahass², Deanna C. Bradley², Claudia Lasalle², Alvin Nguyen², Akriti Choudhary², Kevin Heinze¹, Pete Setabutr¹, Chad A. Purnell³, Ann Tran¹

¹Department of Ophthalmology, Illinois Eye and Ear Infirmary, Chicago, United States, ²University of Illinois at Chicago, Chicago, Illinois, United States, ³Department of Plastic Surgery, University of Illinois at Chicago, Chicago, Illinois, United States

7:17 – 7:21 am

The Lid Crease to Brow Measurement: A Useful Metric in Evaluating Dermatochalasis and Brow Ptosis

Maja Magazin¹, Joanne Thomas², Marielle Mahan³, Dilip Thomas¹

¹Ophthalmology, Medical College of Georgia at Augusta University, Augusta, Georgia, United States, ²Medical College of Georgia at Augusta University, Augusta, Georgia, United States, ³Ophthalmology, Georgetown University School of Medicine, Washington, District of Columbia, United States

7:21 – 7:30 am

Questions and Discussion

7:30 – 7:34 am

Ocular and Orbital Outcomes after the Treatment of Orbital Rhabdomyosarcoma

Jason Keil^{1,2}, William Katowitz^{1,2}

¹Division of Ophthalmology, The Children's Hospital of Philadelphia, Philadelphia, Pennsylvania, United States, ²Department of Ophthalmology, The Scheie Eye Institute at The University of Pennsylvania, Philadelphia, Pennsylvania, United States

7:34 – 7:38 am

Immune Populations and Inferred Crosstalk in Ocular Adnexal Sebaceous Carcinoma: Implications for Immunotherapy

Michelle Zhang¹, Ryan Gallo¹, Daniel Pelaez¹, Andrew Rong²

¹Dr. Nasser Ibrahim Al-Rashid Orbital Vision Research Center, Bascom Palmer Eye Institute, Miami, Florida, United States, ²Division of Oculoplastic Surgery, Bascom Palmer Eye Institute, Miami, Florida, United States

7:38 – 7:42 am

Resection of the Frontal Nerve with Perineural Spread: Analysis of Resectability from Surgical Margins and Imaging

Carolina A. Chiou, Michael K. Yoon

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

7:42 – 7:46 am

Inferior Ophthalmic Vein–Dominant Carotid Cavernous Fistula Embolization via Combined Orbitotomy and Percutaneous Cannulation: A Case Report and Literature Review

Daniel B. Azzam¹, Erin Lanzo¹, Shane M. Burke², Omar Abu-Qamar¹, Laurel N. Vuong³, Adel M. Malek², Victoria S. North⁴

¹Department of Ophthalmology, New England Eye Center, Tufts Medical Center, Boston, Massachusetts, United States, ²Cerebrovascular and Endovascular Division, Department of Neurosurgery, Tufts University School of Medicine, Boston, Massachusetts, United States, ³Division of Neuro-Ophthalmology, Department of Ophthalmology, New England Eye Center, Tufts Medical Center, Boston, Massachusetts, United States, ⁴Division of Oculofacial Plastic Surgery, Department of Ophthalmology, New England Eye Center, Tufts Medical Center, Boston, Massachusetts, United States

7:46 – 7:50 am

Comparison of Adult and Pediatric Orbital Rhabdomyosarcoma: A Single Institution Experience

Marissa Shoji, Matt Camacho, Kevin Clauss, David Tse, Brian Tse

Bascom Palmer Eye Institute, Miami, Florida, United States

7:50 – 8 am

Questions and Discussion

8 – 10 am

GENERAL SESSION Grand Ballroom

8 – 8:03 am

Welcome

Steven M. Couch, MD, FACS, Scientific Symposium Director

Nick R. Mahoney, MD, Assistant Fall Scientific Symposium Director

EYELID SESSION

Moderators: Natalie A. Homer and Jeremiah P. Tao

8:03 – 8:04 am

Introduction of Session

8:04 – 8:10 am

Outcomes of Modified Frontalis Muscle Advancement Flap in Comparison to Frontalis Sling Suspension with Silicon Rod in Correction of Severe Congenital Ptosis

Kasturi Bhattacharjee, Deepak Soni, Aditi Mehta, Komal Sawarkar

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

8:10 – 8:16 am

Single Central Suture Mueller Muscle Conjunctival Resection without Phenylephrine Test: 6-Year Experience

Diane Wang, Wenyu Deng, Roman Shinder

Ophthalmology, SUNY Downstate, Brooklyn, New York, United States

8:16 – 8:22 am

Müller Muscle–Conjunctival Resection: Effect on Meibomian Gland Function and Dry Eye Symptoms

Caroline Yu, Chau Pham, Keith Carter, Erin Shriver

Department of Ophthalmology and Visual Sciences, University of Iowa Hospitals and Clinics, Iowa City, Iowa, United States

8:22 – 8:28 am

Effects of Preoperative Intravenous Versus Subcutaneous Tranexamic Acid on Postoperative Periorbital Ecchymosis and Edema Following Upper Eyelid Blepharoplasty: A Prospective, Randomized, Double-Blinded, Placebo-Controlled, Comparative Study

Charlotte Lucine Marous¹, Omar Farhat¹, Matthew Cefalu¹, Sailaja Alapati², Rothschild Michael¹, Dale Meyer¹, Edward Wladis^{1,3}

¹Ophthalmology, Ophthalmic Plastic Surgery, Albany Medical College, Albany, New York, United States, ²Anesthesiology, Albany Medical College, Albany, New York, United States, ³Department of Otolaryngology and Head and Neck Surgery, Albany Medical College, Albany, New York, United States

8:28 – 8:34 am

Utility of Nerve Integrity Monitor (NIM) in Orbicularis Myectomy surgery for Benign Essential Blepharospasm: A Prospective, Randomized, Split-face Pilot Study

Milind Naik, Priya B, Arundhati Tiwari

Ophthalmic Plastic Surgery Service, LV Prasad Eye Institute, Hyderabad, India, Hyderabad, India

8:34 – 8:50 am

Questions and Discussion

PEDIATRICS/LACRIMAL SESSION

Moderators: Anne Barmettler and Rao Chundury

8:50 – 8:51 am

Introduction of Session

8:51 – 8:57 am

Pediatric Orbital Fractures: Not All are Trapdoor Fractures

Emmanuel Lee Boniao^{1,2}, Alexander Gungab¹, Blanche Lim¹, Gangadhara Sundar¹

¹National University Hospital Singapore, Singapore, Singapore, ²Amai Pakpak Medical Center, Marawi, Philippines

8:57 – 9:03 am

The Status of the Lacrimal Drainage System in Cases with Punctal Agenesis: Clinical and Histopathological Evidence

Nandini Bothra, Mohammad Javed Ali

Govindram Seksaria Institute of Dacryology, LV Prasad Eye Institute, Hyderabad, India

9:03 – 9:09 am

Dynamic Changes in Lacrimal Canaliculus after Ocular Instillation Using Swept-Source Optical Coherence Tomography

Masahiro Fujimoto^{1,2}, Sawa Minohara¹, Ryo Kikuchi¹, Yuji Yamana¹, Masashi Mimura³, Tomoyuki Kashima¹

¹Ophthalmology, Oculo Facial Clinic Tokyo, Tokyo, Japan, ²Ophthalmology, Kyoto University Hospital, Kyoto, Japan, ³Ophthalmology, Oculo Facial Clinic Osaka, Osaka, Japan

9:09 – 9:15 am

Adverse Events from Lacrimal Gland Botulinum Toxin Injection: Twelve-Year Experience in 148 Patients

Diane Wang¹, Phillip Zitser², Roman Shinder^{1,3}

¹Ophthalmology, SUNY Downstate, Brooklyn, New York, United States, ²New York Institute of Technology, Brooklyn, New York, United States, ³Otolaryngology, SUNY Downstate, Brooklyn, New York, United States

9:15 – 9:23 am

Questions and Discussion

FEATURED SPEAKER: ELIZABETH A. GIULIANO, DVM, MS

Moderator: Jonathan J. Dutton

9:23 – 9:26 am

Introduction of Dr. Giuliano

9:26 – 9:51 am

Comparative Eyelid and Orbital Surgical Conditions: The Veterinary Ophthalmology Experience

Elizabeth A. Giuliano, DVM, MS

9:51 – 10 am

Questions and Discussion

10 – 10:30 am

Break with Exhibitors and Poster Standby (non-CME) Pacific Concourse

Sponsored by Hugel Aesthetics

10:30 am – 12 pm

GENERAL SESSION *Grand Ballroom*

ONCOLOGY SESSION

Moderators: Fatemeh Rajaii and Alison H. Watson

10:30 – 10:31 am

Introduction of Session

10:31 – 10:37 am

Localized Amyloidosis of the Eyelid, Conjunctiva, or Fornix: Clinical Variants, Management Considerations, Recurrences, and Long-Term Complications

Claire Sun¹, Eva Dafgård Kopp², Hakan Demirci³, Jose-Luis Tovilla⁴, Robert Kersten^{5,6}, Kenneth Morgenstern^{7,8}, Gustav Stalhåmmar⁹, Cat Burkat¹⁰

¹University of Wisconsin – Madison, Madison, Wisconsin, United States, ²St. Erik Eye Hospital, Associate Professor, Karolinska Institute; Oculoplastic and Orbital Surgeon Department of Oculoplastic, Lacrimal and Orbital Surgery, Stockholm, Sweden, ³Dept of Ophthalmology; Professor and Director of Ocular Oncology, University of Michigan, Kellogg Eye Center, Ann Arbor, Michigan, United States, ⁴Director, Orbit & Oculoplastic Department, Instituto de Oftalmología “Fundación Conde de Valenciana”, Ciudad de México, Mexico, ⁵John A. Moran Eye Center, Salt Lake City, Utah, United States, ⁶Department of Ophthalmology, University of Utah, Salt Lake City, Utah, United States, ⁷Morgenstern Center for Orbital and Facial Plastic Surgery, Wayne, Pennsylvania, United States, ⁸Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States, ⁹Department of Pathology & Ophthalmology, Karolinska Institute; St. Erik Eye Hospital, Stockholm, Sweden, ¹⁰Professor; Dept of Ophthalmology & Visual Sciences; Oculoplastics, Orbital, & Cosmetic Facial Surgery, University of Wisconsin-Madison, Madison, Wisconsin, United States

10:37 – 10:43 am

Staged Excision Technique for Periocular Cutaneous Melanoma: Long-term Outcomes of the Square Procedure

Delaram Mirzania¹, Zhenyang Zhao¹, Madeline Weber², Rodney Ahdoot², Sarinee Juntipwong¹, Denise Kim¹, Vinay Aakalu¹, Hakan Demirci¹, Christine Nelson¹

¹Kellogg Eye Center, University of Michigan, Ann Arbor, Michigan, United States, ²University of Michigan School of Medicine, Ann Arbor, Michigan, United States

10:43 – 10:49 am

An Immunohistochemical Study of CALML5 Expression in Ocular Adnexal Sebaceous Carcinoma

Ryan Gallo¹, Acadia Moeyersoms¹, Michelle Zhang¹, Matthew Camacho², Yoseph Sayegh², Sander Dubovy², Andrew Rong³

¹Dr. Nasser Ibrahim Al-Rashid Orbital Vision Research Center, Bascom Palmer Eye Institute, Miami, Florida, United States, ²Department of Eye Pathology, Bascom Palmer Eye Institute, Miami, Florida, United States, ³Department of Oculoplastic Surgery, Bascom Palmer Eye Institute, Miami, Florida, United States

10:49 – 10:55 am

NOTCH1 Pathway Activation and High-Risk Clinicopathological Features and Prognosis of Lacrimal Gland Adenoid Cystic Carcinoma

Jiawei Zhao¹, Michelle Williams², Mike Hernandez³, Hila Goldberg¹, Adel El-Naggar², Jing Ning³, Renata Ferrarotto⁴, Bitá Esmali¹

¹Orbital Oncology & Ophthalmic Plastic Surgery, Department of Plastic Surgery, The University of Texas MD Anderson Cancer Center, Houston, Texas, United States, ²Department of Pathology, The University of Texas MD Anderson Cancer Center, Houston, Texas, United States, ³Department of Biostatistics, The University of Texas MD Anderson Cancer Center, Houston, Texas, United States, ⁴Department of Head and Neck Medical Oncology, The University of Texas MD Anderson Cancer Center, Houston, Texas, United States

10:55 – 11:01 am

Primary Lacrimal Gland Adenocarcinoma – Locoregional Control and Survival Compared with Lacrimal Gland Adenoid Cystic Carcinoma

Hila Goldberg¹, Jiawei Zhao¹, Janet Fan¹, Xinyang Jiang², Jing Ning², Renata Ferrarotto³, Michelle Williams⁴, Bitu Esmaeli¹

¹*Orbital Oncology & Ophthalmic Plastic Surgery, Department of Plastic Surgery, The University of Texas MD Anderson Cancer Center, Houston, Texas, United States,* ²*Department of Biostatistics, The University of Texas MD Anderson Cancer Center, Houston, Texas, United States,* ³*Department of Head and Neck Medical Oncology, The University of Texas MD Anderson Cancer Center, Houston, Texas, United States,* ⁴*Department of Pathology, The University of Texas MD Anderson Cancer Center, Houston, Texas, United States*

11:01 – 11:13 am

Questions and Discussion

ORBIT SESSION

Moderators: Ron Mancini and Bradford W. Lee

11:13 – 11:14 am

Introduction of Session

11:14 – 11:20 am

Trends in Orbital Cellulitis Severity: 2016 through 2022

Alison Gibbons¹, Ashley Campbell², Emily Li²

¹*Johns Hopkins University School of Medicine, Baltimore, Maryland, United States,* ²*The Wilmer Eye Institute, Johns Hopkins University School of Medicine, Baltimore, Maryland, United States*

11:20 – 11:26 am

Novel Orbital Fracture Triage Algorithm Compared with Previously Reported Protocols

Peter Sanchez¹, Matthew Field², Margaret Strampe², Ryan Diel³, Mahsaw Mansoor², Pavlina Kemp², Chau Pham², Keith Carter², Erin Shriver²

¹*The University of Iowa Carver College of Medicine, Tiffin, Iowa, United States,* ²*Department of Ophthalmology and Visual Sciences, The University of Iowa Hospitals and Clinics, Iowa City, Iowa, United States,* ³*Meadows Eye Physicians and Surgeons, Las Vegas, Nevada, United States*

11:26 – 11:32 am

Autologous Platelet Rich Fibrin as a Three Dimensional Structural Scaffold in the Healing Of Contracted Sockets

Kasturi Bhattacharjee, Vatsalya Venkatraman, Deepak Soni, Aditi Mehta

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

11:32 – 11:38 am

Versatile Epicranial and Nasal Septal Flaps for Orbital Reconstruction

Farzad Pakdel

Oculofacial Plastic Surgery, Tehran, Iran, Islamic Republic Of

11:38 – 11:44 am

Comparison of Outcome in Patients with Idiopathic Intracranial Hypertension (IIH) Following Optic Nerve Sheath Fenestration (ONSF) Using a Medial Transconjunctival Approach Compared to Superomedial Lid Crease Incision Approach

Snehaa Maripudi, Zachary Keenum, Phil Tenzel
Ophthalmology, UT Southwestern, Dallas, Texas, United States

11:44 – 11:50 am

Comparison of Retrobulbar Liposomal Bupivacaine vs Standard Bupivacaine for Postoperative Pain following Enucleation and Evisceration: A Prospective, Randomized, Single-Blinded Trial

Diane Wang¹, Roman Shinder^{1,2}
¹*Ophthalmology, SUNY Downstate, Brooklyn, New York, United States,* ²*Otolaryngology, SUNY Downstate, Brooklyn, New York, United States*

11:50 am – 12 pm

Questions and Discussion

12 – 1 pm

LUNCH OPTIONS

YASOPRS LUNCH SESSION (Non-CME) Garden Room (Lobby Level)

Sponsored by Viridian Therapeutics

Pearls with the Pros

Moderators: Kyle Godfrey and Amy Jain

12 – 12:03 pm

YASOPRS Mentorship Program Invitation – Seanna Grob

12:03 – 12:05 pm

Introduction by Moderators

12:05 – 12:15 pm

Career Stages – Jeffrey Nerad

12:15 – 12:25 pm

Practical Pearls for the Oculofacial Plastic Surgeon – Rona Z. Silkiss

12:25 – 12:35 pm

Work-Life Integration – Keeping Happy and Satisfied for the Long Game – John Ng

12:35 – 1 pm

Questions and Discussion

General Attendee Lunch (Non-CME) Atrium (Lobby Level)

Sponsored by Allergan Aesthetics, an Abbvie Company

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PRODUCT THEATER (Non-CME) *Seacliff A-C (Bay Level)*

Real-world Experience with a Treatment for Thyroid Eye Disease (TED) Regardless of Disease Activity or Duration

Presented by Horizon Therapeutics

PRODUCT THEATER (Non-CME) *Bayview (Bay Level)*

Keep What you Earn

Presented by Legally Mine

PRODUCT THEATER (Non-CME) *Seacliff D (Bay Level)*

AART of GAIN Symposium: Turn Your AART™ into a HIT Featuring Bright Eyes

Presented by Galderma

1 – 2:15 pm GENERAL SESSION *Grand Ballroom*

ASOPRS FOUNDATION UPDATE AND MICHAEL J. HAWES LECTURE

Moderator: Nick R. Mahoney

1 – 1:03 pm

ASOPRS Foundation Update and Michael J. Hawes Lecture Dedication

John B. Holds

1:03 – 1:05 pm

Introduction of Michael J. Hawes Lecturer: Patrick Byrne, MD

Nick R. Mahoney

1:05–1:30 pm

Advances in Facial Reanimation 2023

Patrick Byrne, MD

1:30 – 1:48 pm

Questions and Discussion

FACIAL NERVE SESSION

Moderators: Patrick Byrne, MD, Julian D. Perry and Ashley Campbell

1:48 – 1:49 pm

Introduction of Session

1:49 – 1:55 pm

Neglected Nocturnal Paralytic Lagophthalmos in Facial Nerve Palsy

Tracy Lu¹, John Nguyen², Andrea Kossler¹, Aaron Fay³, Natalie Homer⁴

¹Byers Eye Institute, Stanford Medical Center, Palo Alto, California, United States, ²Department of Ophthalmology, West Virginia University, Morgantown, West Virginia, United States, ³Department of Ophthalmology, UMass Memorial Health, West Springfield, Massachusetts, United States, ⁴Byers Eye Center, Stanford Medical Center, California, California, United States

1:55 – 2:01 pm

Nasal Valve Repair in Facial Paralysis: A Newly Described Technique

Monica Ray, Karen Brown, Kendall Goodyear, Anish Abrol, Tanuj Nakra
Austin, Texas, United States

2:01 – 2:15 pm

Questions and Discussion

2:15 – 2:45 pm

Break with Exhibitors and Poster Standby (non-CME) Pacific Concourse

2:45 – 3:30 pm

GENERAL SESSION Grand Ballroom

THYROID SESSION

Moderators: Catherine J. Hwang and Hakan Demirci

2:45 – 2:46 pm

Introduction to Session

2:46 – 2:52 pm

Comparison of Clinical Outcomes between Teprotumumab and Orbital Decompression Surgery in Patients with Thyroid Eye Disease

Sasha Hubschman¹, Badal Sojitra², Sean Ghiam³, Connie Sears¹, Nathan Hwangbo⁴, Robert Goldberg¹, Daniel Rootman¹

¹Ophthalmology, UCLA, Los Angeles, California, United States, ²Ophthalmology, Rutgers Robert Wood Johnson Medical School, New Brunswick, New Jersey, United States, ³Ophthalmology, Sackler School of Medicine, New York / American Program of Tel Aviv University, New York, United States, ⁴Statistics, UCLA, Los Angeles, California, United States

2:52 – 2:58 pm

Proptosis Regression after Teprotumumab Treatment for Thyroid Eye Disease

Tatiana R. Rosenblatt, Carolina A. Chiou, Natalie Wolkow, Nahyoung G. Lee, Michael K. Yoon, Suzanne K. Freitag
Ophthalmology, Massachusetts Eye and Ear, Boston, Massachusetts, United States

2:58 – 3:04 pm

Inhibition of Interleukin-6 Receptor Signaling with Satralizumab in Thyroid Eye Disease: Phase 3 SatraGo-1 and SatraGo-2 Trial Design

Daniel Ezra¹, Atif Collins², Marius Stan³, Zdenka Haskova⁴, Thomas Kuenzel⁵, Galin Spicer⁴, Miriam Triyatni⁵, Oluwatobi Idowu⁶
¹*Ophthalmology, Oculoplastic Surgery, Moorfields Eye Hospital and University College London, London, United Kingdom,*
²*Ophthalmology, Oculoplastic Surgery, Kaiser Permanente, Fresno, California, United States,* ³*Endocrinology, Chair Thyroid Core Group, Mayo Clinic, Rochester, Minnesota, United States,* ⁴*Genentech, Inc., South San Francisco, California, United States,* ⁵*F. Hoffmann-La Roche Ltd., Basel, Switzerland,* ⁶*Product Development Ophthalmology, Genentech, Inc., South San Francisco, California, United States*

3:04 – 3:10 pm

Microscopic Deep Orbital Fat Decompression for Thyroid Eye Disease

Tomoyuki Kashima¹, Masashi Mimura², Yuji Yamana¹, Ryo Kikuchi¹, Masahiro Fujimoto¹, Sawa Minohara¹
¹*Oculofacial Clinic Tokyo, Tokyo, Japan,* ²*Oculofacial Clinic Osaka, Osaka, Japan*

3:10 – 3:16 pm

How Much Proptosis Reduction is Expected After Orbital Decompression Surgery for Thyroid Eye Disease: Results from a Multicenter Study

George Villatoro¹, Kaela Acuff¹, Marissa Shoji¹, Bharanidharan Radha-Saseendrakumar¹, Sally Baxter¹, Peter Dolman², Michael Kazim³, Andrew Harrison⁴, Mark Lucarelli⁵, James Garrity⁶, Dinesh Selva⁷, Lilangi Ediriwickrema⁸, Catherine Liu¹, Bobby Korn¹, Don Kikkawa¹
¹*Shiley Eye Institute, University of California, San Diego, California, United States,* ²*Oculoplastic Surgery, University of British Columbia, Vancouver, British Columbia, Canada,* ³*Oculoplastic Surgery, New York-Presbyterian / Columbia University Irving Medical Center, New York, New York, United States,* ⁴*Oculoplastic Surgery, University of Minnesota, Minneapolis, Minnesota, United States,* ⁵*Oculoplastic Surgery, University of Wisconsin, Madison, Wisconsin, United States,* ⁶*Oculoplastic Surgery, Mayo Clinic, Rochester, Minnesota, United States,* ⁷*Royal Adelaide Hospital, Adelaide, Australia,* ⁸*UC Irvine, Irvine, California, United States*

3:16 – 3:22 pm

Preoperative Risk Factors for Proptosis Recurrence after Rehabilitative Orbital Decompression in Graves' Orbitopathy Patients

Hyeong Ju Byeon¹, JaeSang Ko¹, Don Kikkawa², Jin Sook Yoon¹
¹*Department of Ophthalmology, Severance Hospital, Yonsei University College of Medicine, Seoul, Korea, Republic of,* ²*Division of Oculofacial Plastic and Reconstructive Surgery, Shiley Eye Institute, University of California San Diego, San Diego, California, United States*

3:22 – 3:30 pm

Questions and Discussion

PROGRAM THURSDAY, NOVEMBER 2

3:30 – 5 pm **FEATURING! SPECIAL INTEREST GROUP BREAKOUT SESSIONS**

Moderators will present cases and topics for discussion

Aesthetics Grand Ballroom (Street Level)

Moderator: Kenneth E. Morgenstern

Facilitators: Jocelyne C. Kohn, Martin H. Devoto, Robert M. Schwarcz, Kristin J. Tarbet, Guy G. Massry

Eyelid Bayview (Bay Level)

Moderator: Cat N. Burkat


Facilitators: Brian Willoughby, Catherine J. Hwang, Michael T. Yen, Shannath L. Merbs, Christina Choe

Orbit Seacliff A-C (Bay Level)

Moderator: James A. Garrity


Facilitators: Gangadhara Sundar, Andrea L. Kossler, Gerald J. Harris, M. Reza Vagefi, Louise A. Mawn

5 – 6 pm

 **ASOPRS Reception**
Atrium (Lobby Level)

Ticket required
Sponsored by

Horizon Therapeutics



6:45 – 8 am

Breakfast with Exhibitors (non-CME) *Pacific Concourse*

7 – 8 am

YASOPRS Eye Openers – Rapid Fire Cases and Presentations *Grand Ballroom*

Moderators: Suzanne van Landingham and William R. Katowitz

7 – 7:01 am

Introduction of Session

7:01 – 7:05 am

Long-term Outcomes of Dysthyroid Optic Neuropathy Treated with Conventional Therapies Compared to Teprotumumab

Connie Sears¹, Patcharaporn Chandraparnik², Badal Singh¹, Bradley Gundlach¹, Sean Ghiam¹, Andrea Kossler², Robert Goldberg¹, Daniel Rootman¹

¹Oculoplastics, UCLA Jules Stein Eye Institute, Los Angeles, California, United States, ²Oculoplastics, Byers Eye Institute, Palo Alto, California, United States

7:05 – 7:09 am

Opiate Usage Following Oculoplastic Surgery Procedures

Frank Mei, Zachary Keenum, Ronald Mancini

Ophthalmology, UT Southwestern, Dallas, Texas, United States

7:09 – 7:13 am

Does Anterior Orbital Fat Contribute to Orbital Decompression?

Connie M Sears^{1,2}, Taras Gout¹, Pallavi Singh¹, Nathan Pirakitikulr¹, Katherine Lucarelli^{1,3}, Daniel Rootman¹, Robert Goldberg¹

¹Oculoplastics, UCLA Jules Stein Eye Institute, Los Angeles, California, United States, ²Oculoplastics, Doheny Eye Institute, Los Angeles, California, United States, ³Department of Ophthalmology and Visual Sciences, University of Illinois at Chicago, Chicago, Illinois, United States

7:13 – 7:17 am

Orbital and Ocular Morphometrics in Prominent Globe Morphology

Teresa Chen¹, Kendall Goodyear¹, Kelsey Roelofs¹, Robert Goldberg¹, Joseph Demer^{2,3}, Daniel Rootman¹

¹Orbital and Ophthalmic Plastic Surgery, Stein Eye Institute, Los Angeles, California, United States, ²Pediatric Ophthalmology and Strabismus, Stein Eye Institute, Los Angeles, California, United States, ³Neurology, University of California, Los Angeles, Los Angeles, California, United States

7:17 – 7:21 am

DNA Damage Checkpoint Kinases and Traumatic Optic Neuropathy

Benyam Kinde¹, Thoms Strong¹, Nicole Tsai², Hua Wang¹, Amit Patel³, Derek Welsbie³, Daniel Pelaez¹, David Tse¹

¹Ophthalmology, Bascom Palmer Eye Institute, University of Miami, Miami, Florida, United States, ²Ophthalmology, University of California, San Francisco, San Francisco, California, United States, ³Ophthalmology, University of California, San Diego, San Diego, California, United States

7:21– 7:30 am

Questions and Discussion

7:30 – 7:34 am

Single Cell RNA Sequencing of Periocular Basal Cell Carcinomas: Systematic Elucidation of the Heterogeneity and Subtype-Specific Regulators

Kelsey Roelofs, Junqiang Wang, Martina Cavallini, Robert Goldberg, Yi-Rong Peng

University of California, Los Angeles, Los Angeles, California, United States

7:34 – 7:38 am

Evaluation of the Success Rate of Endoscopic Dacryocystorhinostomy with Early Bicanalicular Stent Removal

Lauren N. DeMaria^{1,2}, Evan H. Black^{1,2,3}, Dianne M. Schlachter^{1,2,3}

¹Consultants in Ophthalmic and Facial Plastic Surgery, P.C., Southfield, Michigan, United States, ²Department of Ophthalmology, Oakland University William Beaumont School of Medicine, Rochester, Michigan, United States, ³Kresge Eye Institute, Detroit, Michigan, United States

7:38 – 7:42 am

Treatment Outcomes of Pediatric External Dacryocystorhinostomy: A Single-Center Review

Jessica Crawford^{1,2,3}, Celestine Gregerson^{2,3}, Cameron Nabavi^{1,3}, Daniel Straka^{1,3}, Kenneth Cahill^{1,3}, David Rogers³, Jill Foster^{1,3}

¹Ophthalmic Surgeons and Consultants of Ohio, Columbus, Ohio, United States, ²Department of Ophthalmology and Visual Sciences, The Ohio State University Wexner Medical Center, Columbus, Ohio, United States, ³Department of Ophthalmology, Nationwide Children's Hospital, Columbus, Ohio, United States

7:42 – 4:46 am

Comparison of Success Rates between Blind Probing and Endoscopically Assisted Probing for Congenital Nasolacrimal Duct Obstruction

Angela M Dolmetsch^{1,2}, Silvia Granados^{1,3}

¹Oculoplastics and Orbital Surgery, Clinica de Oftalmologia de Cali, Cali, Colombia, ²Oculoplastics and Orbital Surgery, Pontificia Universidad Javeriana Cali, Cali, Colombia, ³Pontificia Universidad Javeriana Cali, Cali, Colombia

7:46 – 7:50 am

Comparison of Orbital Abscess Drainage Outcomes: Transorbital vs. Endonasal Approach

Shreya Luthra¹, Benjamin Erickson², Andrea Kossler³, Natalie Homer³

¹Department of Medicine, University of British Columbia, Vancouver, Canada, ²Kaiser Permanente, Santa Clara, California, United States,

³Byers Eye Institute, Stanford Medical Center, Palo Alto, California, United States

7:50 – 8 am

Questions and Discussion

8 – 9:55 am

GENERAL SESSION *Grand Ballroom*

8 – 8:03 am

Welcome

Steven M. Couch, MD, FACS, Scientific Symposium Director

Nick R. Mahoney, MD, Assistant Fall Scientific Symposium Director

INNOVATIONS IN PRACTICE

Moderators: Greg J. Griepentrog and Christina Choe

8:03 – 8:04 am

Introduction of Session

8:04 – 8:10 am

Use of Virtual Reality in Patient Education Prior to Orbital Surgery

Stephanie Thermoziar, Sudarshan Srivatsan, Daniel Lee, Kevin Heinze, Pete Setabutr, Ann Tran

Department of Ophthalmology and Visual Sciences, University of Illinois at Chicago, Chicago, Illinois, United States

8:10 – 8:16 am

Evaluating the Accuracy of ChatGPT and Google BARD in Fielding Oculoplastic Patient Queries: A Comparative Study on Artificial vs. Human Intelligence

Eman Al-Sharif, Rafaella Penteado, Nicole Topilow, Don Kikkawa, Catherine Liu, Bobby Korn

Ophthalmology, University of California, San Diego, La Jolla, California, United States

8:16 – 8:22 am

Scope of Practice of Oculofacial Plastic and Reconstructive Surgeons: A Public Perception Survey

Fabliha Mukit¹, Sophie Pilkinton², Marc Walker³, Matthew Wilson⁴, Brian Fowler⁵

¹Ophthalmology, UTHSC - Hamilton Eye Institute, Memphis, Tennessee, United States, ²Medicine, UTHSC College of Medicine, Memphis, Tennessee, United States, ³Plastic and Reconstructive Surgery, Hand Surgery, UMMC, Jackson, Mississippi, United States,

⁴Ophthalmology, Ocular Oncology, UTHSC - Hamilton Eye Institute, Memphis, Tennessee, United States, ⁵Ophthalmology, Oculofacial Plastic and Reconstructive Surgery, UTHSC - Hamilton Eye Institute, Memphis, Tennessee, United States

8:22 – 8:28 am

The Impact of Frailty on Operative Outcomes following Orbital Surgery from 2005 – 2018

Marko Oydanich, Roger Henry, Ishani Patel, Paul Langer, Roger Turbin

Institute of Ophthalmology & Visual Science, Rutgers New Jersey Medical School, Newark, New Jersey, United States

8:28 – 8:34 am

Deep Learning Model for Differentiating Thyroid Eye Disease and Orbital Myositis on Computed Tomography (CT) Imaging

Sierra Ha¹, Lisa Lin², Min Shi², Nahyoung Grace Lee²

¹Harvard Medical School, Boston, Massachusetts, United States, ²Massachusetts Eye and Ear, Boston, Massachusetts, United States

8:34 – 8:40 am

Mastering the Retrobulbar Block: Using a Novel 3-D Printed Simulator for Practical Training

Remigio Flor¹, Nicole McMinn², Peter Liacouras², Hind Baydoun³, Richard Rosen⁴, Eva Chou¹, Jason Lewis¹, Brittany Powell⁵

¹Ophthalmology, Walter Reed National Military Medical Center, Bethesda, Maryland, United States, ²Radiology, Walter Reed National Military Medical Center, Bethesda, Maryland, United States, ³Department of Research Programs, Fort Belvoir Community Hospital, Fort Belvoir, Virginia, United States, ⁴Ophthalmology, New York Eye and Ear Infirmary of Mount Sinai, New York, New York, United States, ⁵Ophthalmology, Naval Medical Center San Diego, San Diego, California, United States

8:40 – 8:50 am

Questions and Discussion

FEATURED SPEAKERS: P. DANIEL KNOTT, MD AND RAHUL SETH, MD, FACS

Moderator: Tanuj Nakra

8:50 – 8:53 am

Introduction of Drs. Knott and Seth

M. Reza Vagefi

8:53 – 9:18 am

Gender-affirming Facial Surgery

P. Daniel Knott, MD

9:18 – 9:43 am

Gender-affirming Facial Surgery

Rahul Seth, MD, FACS

9:43 – 9:55 am

Questions and Discussion

9:55 – 10:25 am

Break with Exhibitors and Poster Standby (non-CME) Pacific Concourse

Sponsored by MedDev

10:25 – 11:15 am

GENERAL SESSION *Grand Ballroom*

AESTHETICS SESSION

Moderators: Srinivas S. Iyengar and Rona Z. Silkiss

10:25 – 10:26 am

Introduction of Session

10:26 – 10:32 am

Response of Twenty-One Hyaluronic Acid Fillers to Recombinant Human Hyaluronidase

Kristen Park¹, Preeya Mehta¹, Femida Kherani^{2,3}, Wendy Lee⁴, Julie Woodward⁵, Jill Foster⁶, Sandy Zhang-Nunes⁷

¹Keck School of Medicine, Los Angeles, California, United States, ²Ophthalmology & Visual Sciences, University of British Columbia, Vancouver, Canada, ³Surgery, Cumming School of Medicine, Calgary, Canada, ⁴Ophthalmology, Bascom Palmer Eye Institute, Miami, Florida, United States, ⁵Oculoplastic and Reconstructive Surgery, Duke University Eye Center, Durham, North Carolina, United States, ⁶Ophthalmology, Ohio State University, Columbus, Ohio, United States, ⁷Ophthalmology, USC Roski Eye Institute, Los Angeles, California, United States

10:32 – 10:38 am

Designing an Electronic Layered Facial Model for Safe Injections of Fillers to Avoid Facial Vasculature

Natalia Kwiecien¹, Nick Izban¹, Aivah Roubal¹, Alexandra Nonn¹, Macoy Socha¹, Cat N Burkat²

¹College of Engineering, University of Wisconsin – Madison, Madison, Wisconsin, United States, ²Oculoplastics, Orbital, & Cosmetic Facial Surgery; Dept of Ophthalmology and Visual Sciences, University of Wisconsin – Madison, Madison, Wisconsin, United States

10:38 – 10:44 am

A Comparison of Fibrin Glue Versus Suture for Anchoring Fat Pedicles in Transconjunctival Lower Eyelid Blepharoplasty

Ryo Kikuchi¹, Kanjanawan Meeprasertsagool², Duangmontree Rojdamrongratana², Sawa Minohara², Yuji Yamana², Masahiro Fujimoto², Masashi Mimura², Tomoyuki Kashima³

¹Oculofacial Clinic Tokyo, Tokyo, Japan, ²Singburi, Thailand, ³Oculoplasty, Tokyo, Japan

10:44 – 10:50 am

Plasma Exeresis for Xanthelasma – The New Edge Management, Our Initial Experience in Indian Population

Shubhra Goel

Oculofacial Plastics and Cosmetic Surgery, Clinica Fai, Hyderabad, India

10:50 – 10:56 am

Surgical Factors Associated with Clinically Significant Eyelid Edema in Patients who Underwent Blepharoplasty

Kristen Park¹, Sarah Guo¹, Preeya Mehta¹, Alice Shen², Christine Bokman³, Jessica Chang¹, Sandy Zhang-Nunes¹

¹USC Roski Eye Institute, USC Keck School of Medicine, Los Angeles, California, United States, ²Byers Eye Institute, Stanford Health Care, Palo Alto, California, United States, ³Frantz Eye Care, Frantz Cosmetic Center, Naples, Florida, United States

10:56 – 11:02 am

Tragal Contouring During Facelift Surgery: A Novel Technique for Prevention of Postoperative Tragal Distortion

Tanuj Nakra^{1,2}, Karen Brown¹

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

11:02 – 11:15 am

Questions and Discussion

11:15 am – 12 pm



Grand Ballroom

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

12 – 1 pm

LUNCH OPTIONS

SASOPRS Lunch Session (Non-CME) – Garden Room (Lobby Level)

Transitions in Practice

Moderator: Michael J. Hawes

- | | |
|------------------|--|
| 12 – 12:05 pm | Introduction of Session – Michael J. Hawes |
| 12:05 – 12:15 pm | Transitions in Practice – John B. Holds |
| 12:15 – 12:25 pm | Transitions in Practice – Thomas A. Bersani |
| 12:25 – 12:35 pm | Failed Retirement – Francis C. Sutula |
| 12:35 – 1 pm | Questions and Discussion |

YASOPRS Round Tables (Non-CME) – *Market Street Foyer (Street Level)*

A Young ASOPRS (YASOPRS) is a voting ASOPRS member who has 8 years or less experience after graduation from an ASOPRS approved fellowship, or alternatively, satisfies the External Pathway (EP) membership requirements and has 8 years or less experience after fellowship graduation. Fellows-in-Training in an ASOPRS-approved fellowship are also invited to participate.

1. Diversity and Inclusion – Ana Carolina Victoria and Keith D. Carter
2. Incorporating APPs into your practice – John Fezza
3. Starting a company/product development – Michael A. Burnstine and Christopher I. Zoumalan
4. Advocacy – Stuart R. Seiff and Andrea A. Tooley
5. International Work – Parag D. Gandhi and Sara T. Wester
6. Contract negotiation – Flora Levin and James C. Fleming
7. Contract negotiation – Timothy J. McCulley and Craig N. Czyz
8. Expanding new procedures into clinical practice (aesthetic) – David B. Samimi and Evan H. Black
9. Expanding new procedures into clinical practice (corneal neurotization) – Ilya M. Leyngold and Cat N. Burkat
10. Expanding Research – Albert Y. Wu and Rona Z. Silkiss
11. Success in Academic Practice – Pete Setabutr and Andrea L. Kossler
12. Success in Academic Practice – Daniel B. Rootman and Sandy X. Zhang-Nunes
13. Navigating Private Equity – Scott M. Goldstein and Grant Moore
14. Industry – Deepak Ramesh and Wendy W. Lee

General Attendee Lunch (Non-CME) *Atrium (Lobby Level)*

Sponsored by RVL Pharmaceuticals, Inc.

Industry promotional opportunities, including product theaters, are provided for informational purposes. ASOPRS does not undertake to verify the claims of, or assess the products or services offered by, any company presenting during ASOPRS' meetings, nor does ASOPRS' receipt of a fee from, and provision of space to, such companies constitute an endorsement or recommendation by ASOPRS. Attendees must make their own independent judgments as to the advisability of entering into a business transaction.

PRODUCT THEATER (Non-CME) Seacliff A-C (Bay Level)

Presented by FCI Ophthalmics

FCI Interactive Product Theater

PRODUCT THEATER (CME offered by Medscape) Bayview (Bay Level)

Presented by Medscape

Hot Topics in Thyroid Eye Disease

PRODUCT THEATER (Non-CME) Seacliff D (Bay Level)

Presented by OJM Group

Reduce Taxes, Protect Assets & Save for Retirement

1 – 2:55 pm **GENERAL SESSION** *Grand Ballroom*

MASTER SURGEONS SESSION

Moderators: Robert C. Kersten and Marie Somogyi

1 – 1:01 pm

Introduction to Session

1:01 – 1:05 pm

Missing a Master – Remembrance of Richard Anderson

John B. Holds

1:05 – 1:11 pm

The History of Entropion

Philip Custer

John F. Hardesty, MD, Department of Ophthalmology and Visual Sciences, Washington University in St. Louis, St. Louis, Missouri, United States

1:11 – 1:17 pm

Cavernous Venous Malformation: Unique Growth Dynamics Offer Management Options for Orbital Apex Lesions

Gerald Harris

Department of Ophthalmology and Visual Sciences, Medical College of Wisconsin, Milwaukee, Wisconsin, United States

1:17 – 1:23 pm

Endoluminal Lacrimal Duct Recanalization: Step by Step

Gangadhara Sundar, Alexander Gerard Nino Gungab, Emmanuel Boniao, Blanche Lim
Ophthalmology, National University Hospital Singapore, Las Pinas City, Philippines

1:23 – 1:29 pm

A Combined Approach for Puffy Eyelids in Caucasian Patients

Roberto Limongi^{1,2}, Marisa Figueiredo¹
¹Goiânia, Brazil, ²Former president of Brazillian Oculoplastic Surgery Society, Goiânia, Brazil

1:29 – 1:35 pm

Is it Possible to Predict a Satisfactory Result after Cosmetic Eyelid Surgery?

Martin H. Devoto, Andres Diaz Ricci, Cecilia Gasparini
Somosmirada, Buenos Aires, Argentina

1:35 – 1:41 pm

Vertical Endoscopic Lifting of the Midface

Francesco Bernardini
Oculoplastica Bernardini, Genova, Italy

1:41 – 1:55 pm

Questions and Discussion

HENRY I. BAYLIS COSMETIC SURGERY AWARD LECTURE

Moderator: Pete Setabutr

1:55 – 1:58 pm

Introduction of the Henry I. Baylis Award Lecturer: Yoon-Duck Kim

Robert A. Goldberg

1:58 – 2:18 pm

Management of Eyelid Crease Abnormalities

Yoon-Duck Kim

2:18 – 2:24 pm

Questions and Discussion

2:24 – 2:25 pm

Presentation of Henry I. Baylis Cosmetic Surgery Award

Robert A. Goldberg

ASOPRS THESIS SESSION

Moderator: Christine C. Nelson

2:25 – 2:26 pm

Introduction of Marvin H. Quickert Thesis Award Candidate Presentations

Gary J. Lelli, Thesis Committee Chair

2:26 – 2:30 pm

Combined Orbital Adipose Tissue and Activated Platelet Rich Plasma Fibrin Membrane Promotes Conjunctival Regeneration

Ying Chen^{1,2}, Kristen Ortega¹, Angela Gomez¹, Esther Roucaute¹, Daniel Pelaez^{1,3}, Sara Wester¹, Alfonso L. Sabater¹

¹Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States, ²Ruiz Department of Ophthalmology, McGovern Medical School at UTHealth Houston, Houston, Texas, United States, ³Al-Rashid Orbital Vision Research Center, University of Miami Miller School of Medicine, Miami, Florida, United States

2:30 – 2:34 pm

Spatially Resolved Molecular Investigation of Perineural Invasion in Lacrimal Gland Adenoid Cystic Carcinoma

Michelle M. Maeng¹, Ryan A. Gallo², Acadia H. M. Moeyersoms², Madison E. Weiss², Rayan Abou Khzam⁴, Qikai Wang², Sander R. Dubovy⁴, Daniel Pelaez², David T. Tse^{1,2,3}

¹Department of Ophthalmology, Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States, ²Dr. Nasser Ibrahim Al-Rashid Orbital Vision Research Center, Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States, ³Sylvester Comprehensive Cancer Center, University of Miami Miller School of Medicine, Miami, Florida, United States, ⁴Florida Lions Ocular Pathology Laboratory, Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States

2:34 – 2:38 pm

Expression and Role of Indoleamine-2,3-dioxygenase 1 in Sebaceous Glands and Related Tumors of the Eyelid: A Potential Diagnostic and Therapeutic Target

Jan Paul Ulloa^{1,2}, Cat N. Burkat³, Raul Hernandez-Rubio⁴, Jacqueline Carrasco^{2,5}, Kenneth Morgenstern^{1,6}

¹Department of Ophthalmic Plastic and Reconstructive Surgery, Morgenstern Center for Orbital and Facial Plastic Surgery, Wayne, Pennsylvania, United States, ²Department of Ophthalmic Plastic and Reconstructive Surgery, Wills Eye Hospital, Philadelphia, Pennsylvania, United States, ³Department of Ophthalmology and Visual Sciences, University of Wisconsin-Madison, Oculoplastic, Facial Cosmetic & Orbital Surgery, Madison, Wisconsin, United States, ⁴Ophthalmology, Lankenau Medical Center, Wynnewood, Pennsylvania, United States, ⁵Department of Ophthalmology, Lankenau Medical Center, Wynnewood, Pennsylvania, United States, ⁶Department of Ophthalmic Plastic and Reconstructive Surgery, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States

2:38 – 2:43 pm

Questions and Discussion



PROGRAM

FRIDAY, NOVEMBER 3

2:43 – 2:44 pm

Marvin H. Quickert Thesis Award Presentation

Presented by Gary J. Lelli, Thesis Committee Chair

2:44 – 2:55 pm



ASOPRS Awards (non-CME)

Introduction – ASOPRS Awards Presentations

Anne Barmettler, Awards Committee Member

Robert H. Kennedy Presidential Award – Jennifer A. Sivak-Callcott

Presented by Richard C. Allen, ASOPRS President

Bartley R. Frueh Award for Best YASOPRS Presentation

Presented by the ASOPRS Foundation Board of Trustees

Wendell Hughes Lecture Award – Geoffrey E. Rose

Lester T. Jones Surgical Anatomy – Malin Malmsjö

Merrill Reeh Pathology – Fadi Hassanin, Hailah Al Hussain, Azza Maktabi, Nouran Adly, Mohammad Alsuabeyl, Malak Abedalthagafi, Deepak Edward, and Diego Strianese

ASOPRS Research Award – Diane Wang and Roman Shinder

2:55 – 3:25 pm

Break with Exhibitors and Poster Standby (non-CME) Pacific Concourse

3:25 – 5 pm

FEATURING! SPECIAL INTEREST GROUP BREAKOUT SESSIONS

Moderators will present cases and topics for discussion

Aesthetics Grand Ballroom (Street Level)

Moderator: Kenneth E. Morgenstern

Facilitators: Jocelyne C. Kohn, Martin H. Devoto, Robert M. Schwarcz, Kristin J. Tarbet, Guy G. Massry

Eyelid Bayview (Bay Level)

Moderator: Cat N. Burkat

Facilitators: Brian Willoughby, Catherine J. Hwang, Michael T. Yen, Shannath L. Merbs, Christina Choe

Orbit Seacliff A-C (Bay Level)

Moderator: James A. Garrity

Facilitators: Gangadhara Sundar, Andrea L. Kossler, Gerald J. Harris, M. Reza Vagefi, Louise A. Mawn

5 pm

Adjourn



AWARDS

Marvin H. Quickert Thesis Award

This award is 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 2:24 pm on Friday, November 3, 2023.

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

Ying Chen, *"Combined Orbital Adipose Tissue and Activated Platelet Rich Plasma Fibrin Membrane Promotes Conjunctival Regeneration"*

Michelle M. Maeng, *"Spatially Resolved Molecular Investigation of Perineural Invasion in Lacrimal Gland Adenoid Cystic Carcinoma"*

Jan Paul Ulloa, *"Expression and Role of Indoleamine-2,3-dioxygenase 1 in Sebaceous Glands and Related Tumors of the Eyelid: A Potential Diagnostic and Therapeutic Target"*

The Bartley R. Frueh Award for Best YASOPRS Presentation

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

The recipients of the Bartley R. Frueh Award for Best YASOPRS Presentation will be announced during the Awards Session at 2:44 pm on Friday, November 3, 2023.



AWARDS



Robert H. Kennedy Presidential Award

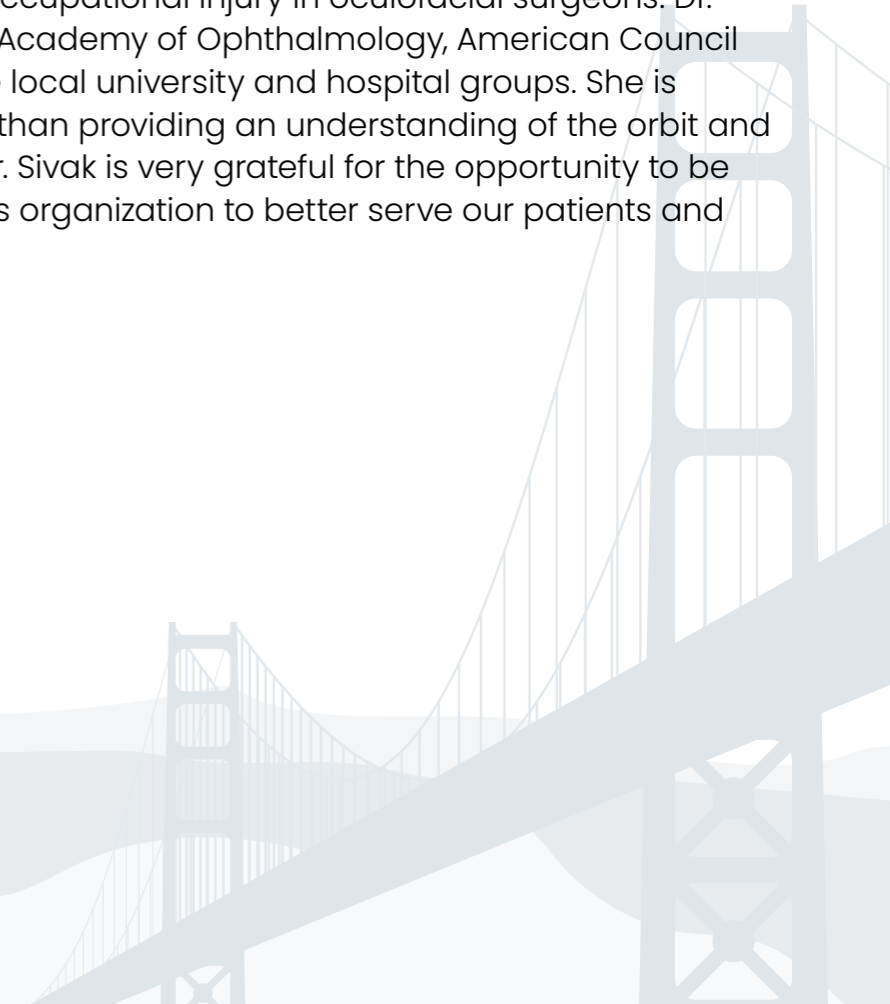
Named in memory of ASOPRS 2007 President, Robert H. Kennedy, MD, PhD, this award is presented to the Society's Immediate Past President in recognition of their leadership and ongoing service to the Society.

The recipient of this year's Robert H. Kennedy Presidential Award is Jennifer A. Sivak-Callcott.



**Jennifer A.
Sivak-Callcott**

Dr. Sivak joined ASOPRS in 2008 through the Category 2 pathway. She has served in many capacities to help further the field of oculofacial surgery. Her career began in academic medicine in 2001 at West Virginia University. While at WVU, Dr. Sivak was a program director for ASOPRS and the ACGME, training 9 ASOPRS fellows. She counts these fellows as one of the most important parts of her academic career and is very proud of each. Dr. Sivak helped establish the University's first multi-disciplinary skull base team and worked on numerous research initiatives. After becoming full professor and a nearly 18-year tenure, Dr. Sivak transitioned to a private practice in Morgantown. Over the years, Dr. Sivak has reviewed for multiple scientific journals and serves on the editorial board of OPRS. She has given numerous presentations nationally and internationally, including ITEDS, AAO, and International Orbit Society meetings and courses. She has many peer-reviewed publications across a wide range of topics including ergonomics and occupational injury in oculofacial surgeons. Dr. Sivak has served on committees for the American Board of Ophthalmology, American Academy of Ophthalmology, American Council for graduate Medical Education, International Thyroid Eye Disease Society, and multiple local university and hospital groups. She is deeply indebted to her mentors, Jack Rootman, Frank Buffam and Peter Dolman. More than providing an understanding of the orbit and oculoplastic and lacrimal surgery, they influenced her approach to problem solving. Dr. Sivak is very grateful for the opportunity to be a part of ASOPRS and to work together with the many talented individuals that form this organization to better serve our patients and promote and protect excellence in our field.





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 Yoon-Duck Kim.

The award will be presented after presentation of the Henry I. Baylis Lecture, *"Management of Eyelid Crease Abnormalities"* on Friday, November 3 at 1:58 pm.



Yoon-Duck Kim

Dr. Yoon-Duck Kim is a Director of Oculoplastic and Orbital Surgery Division at the Nune Eye Hospital and the Emeritus Professor of the Sungkyunkwan University School of Medicine in Korea. She was a chairperson of the Department of Ophthalmology at the Samsung Medical Center in Seoul, Korea. She is a founding member and past president of the Korean Society of Ophthalmic Plastic and Reconstructive Surgery (KSOPRS) and the Asia Pacific Society of Ophthalmic Plastic & Reconstructive Surgery (APSOPRS). She is a member of the Orbital Society and a founding member and board member of the International Thyroid Eye Disease Society.

She has published more than 250 papers in peer-reviewed journals on topics in oculoplastic and orbital surgery and has written several chapters of major oculoplastic textbooks. She received AAO Distinguished Service Award in 2017, and AAO Senior Achievement Award in 2018.

She has been the senior instructor of the AAO instruction course 'Tips for cosmetic eyelid surgery in Asian patients' for 12 years to avoid westernizing operation and to create the natural appearance after blepharoplasty by understanding the different beauty standards and cultural backgrounds in Asian patients.



AWARDS



Wendell Hughes Lecture Award

This award is given to an individual who delivers the prestigious named lecture in honor of Dr. Hughes, ASOPRS first 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 Geoffrey E. Rose.

The award will be presented to Dr. Rose after delivery of the Wendell Hughes Lecture, "*Orbital Fat: Friend or Foe?*" on Sunday, November 5, 2023 at 2 pm (Moscone Center, Room West 2002).



Geoffrey E. Rose

Geoffrey Rose graduated BSc Pharmacology (1976), in Medicine (1979), and is a Member of the Royal College of Physicians (1982). During ophthalmic training he received Fellowship of the Royal College Surgeons (1985) and Royal College of Ophthalmologists (1988). He gained a University of London MS doctorate (1989) for original research and was later awarded the highest academic accolade of Doctor of Science (2004).

Professor Geoffrey Rose was appointed to the consultant staff at Moorfields Eye Hospital in 1990, has been Director of the Adnexal Service, and is now an honorary consultant to the hospital. He lectures widely, has presented various named lectures, and received the Lester Jones Anatomy Award from ASOPRS (of which he is an Honorary Fellow). Professor Rose is a Senior Research Fellow of the Biomedical Research Centre at the Institute of Ophthalmology, London, and is a Past-President of ESOPRS and a Past-President of BOPSS.

Lester T. Jones Surgical Anatomy Award

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

The recipient of this year's Lester T. Jones Surgical Anatomy Award is Malin Malmsjö for significant contributions to the study of surgical anatomy in the field of OPS.



Malin Malmsjö

Malin Malmsjö is Professor and Head of Department of Ophthalmology at Lund University in Sweden. She is an internationally recognized expert in oculoplastic surgery, focusing on tumor reconstruction. Her research focuses on the development of novel non-invasive imaging techniques for tumor margin delineation and optimizing periorbital reconstructive surgery by monitoring blood perfusion. Her extensive clinical and experimental research has resulted in over 160 scientific publications and book chapters, and award-winning medical devices.



AWARDS



Merrill Reeh Pathophysiology Award

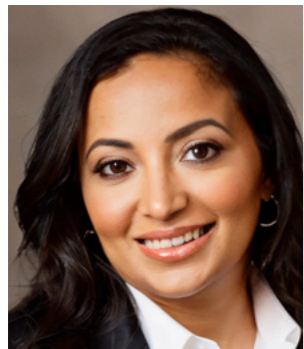
This award is given to the author(s) of an outstanding paper on pathology or understanding the basis of disease in the field of Oculofacial Plastic Surgery.

The recipients of this year's Merrill Reeh Pathophysiology Award are **Fadi Hassanin, Hailah Al Hussain, Azza Maktabi, Nouran Adly, Mohammad Alsuabeyl, Malak Abedalthagafi, Deepak Edward, and Diego Strianese** for the paper "*Periocular Pigmented Basal Cell Carcinomas: Clinicopathologic Features and Mutational Profile*" *Ophthalmic Plastic and Reconstructive Surgery* 38(5):p 475-482, September/October 2022.



Fadi Hassanin

Fadi Hassanin is a clinical professor and chairman of ophthalmology department at University of Jeddah, Jeddah, Saudi Arabia. He is currently the head of the orbital division at King Fahad Armed Forces Hospital, Jeddah, Saudi Arabia. He credits his success and enjoyment of oculoplastic surgery and research practice to his mentors and team including Drs. Deepak Edward, Diego Strianese, Malak AlThagafi, Azzah Maktabi and Hailah AlHussain.



**Malak
Abedalthagafi**

Prof Malak AlThgafi (Abedalthagafi) is an American board certified physician-scientist in Clinical Pathology, Anatomical Pathology, Neuropathology, and Molecular Genetics Pathology. She studied and worked in world renowned universities like Georgetown, University of California San Francisco, Stanford, Johns Hopkins and Harvard. She is a national and international awards winner in her field and published over 120 papers in prestigious peer review journals including *Nature*, *JCI*, *Acta Neuropathologica*, among others. She wrote multiple book chapters most recently for the WHO tumors classification "blue book" in CNS and pediatric tumors. Currently, she is a Professor of Pathology, Neuropathology, and Molecular Genetics, Neuropathology Division Chair, and the Neuropathology fellowship Director at Emory School of Medicine, Atlanta, GA. Before that, she was the Director of General Directorate for National RDI coordination/ Associate research professor at King Abdulaziz city of science and technology (KACST), Consultant physician subspecialty in molecular and neuropathology, Director of satellite research administration, founding chair of the genomics research department and primary investigator of the Saudi Human genome lab at King Fahad medical city (KFMC) research center in Riyadh. She also was an Associate pathologist and Instructor faculty at Harvard Medical School and Brigham and Women's Hospital.



AWARDS



ASOPRS Research Award

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

The recipients of this year's ASOPRS Research Award are **Diane Wang and Roman Shinder** for the paper "*Comparison of Postoperative Infection Rates After Office-based Oculoplastic Procedures Using Sterile and Clean Gloves*" *Ophthalmic Plastic and Reconstructive Surgery* 39(2):p 146-149, March/April 2023.



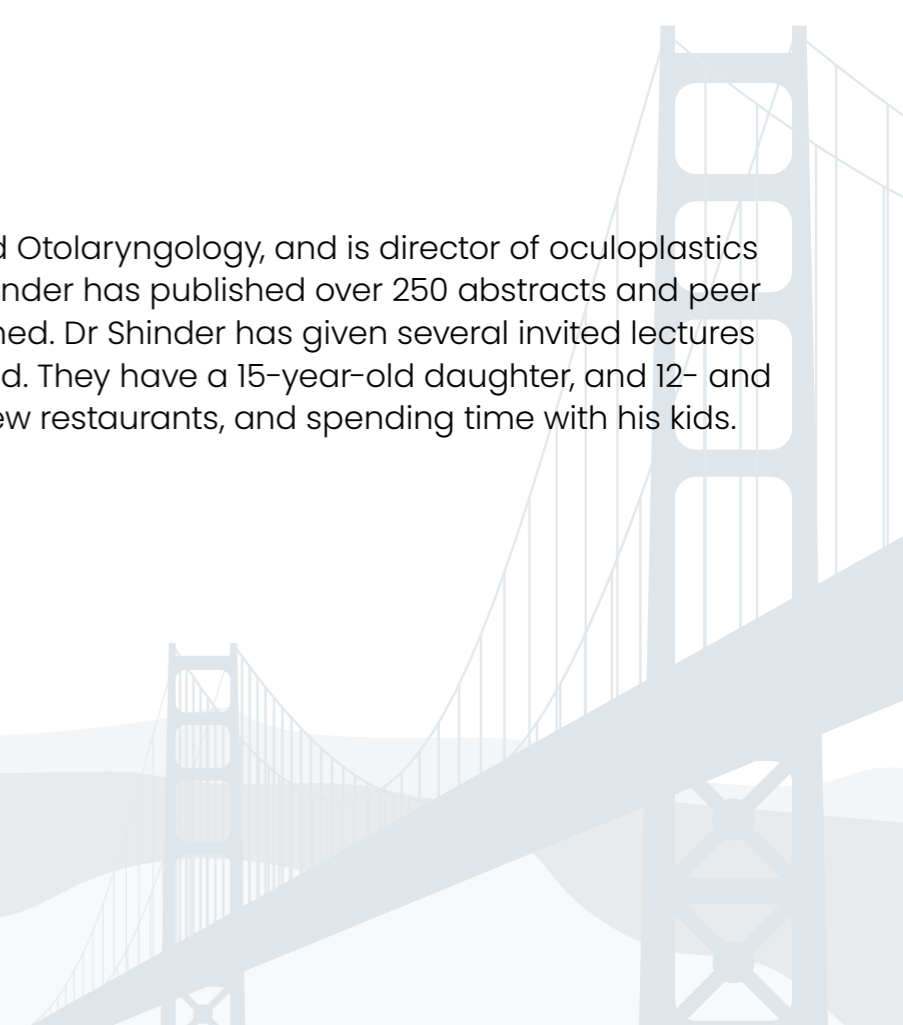
Diane Wang

Diane Wang is currently a first-year oculoplastic and orbital surgery fellow at West Virginia University. She obtained her undergraduate degree from Columbia University and her medical degree from New York University. She then completed her ophthalmology residency at SUNY Downstate Health Sciences University where she served as chief resident during her final year. She is thankful for the guidance of her residency and fellowship mentors as she develops her skills and interest in oculoplastic surgery.



Roman Shinder

Roman Shinder is interim chairman of ophthalmology, Professor of Ophthalmology and Otolaryngology, and is director of oculoplastics at SUNY Downstate Health Sciences University and Kings County Hospital Center. Dr. Shinder has published over 250 abstracts and peer reviewed manuscripts, 16 textbook chapters, and is editor of a textbook recently published. Dr Shinder has given several invited lectures throughout the world. Dr Shinder's wife is a pediatrician in private practice in Long Island. They have a 15-year-old daughter, and 12- and 9-year-old sons. In his spare time, Dr Shinder enjoys exercising, playing tennis, trying new restaurants, and spending time with his kids.





AWARDS



ASOPRS Outstanding Contribution Award

Presented at 2023 ASOPRS Spring Scientific Symposium

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 Keith D. Carter and César A. Briceño for their role as founding members of the Minority Ophthalmology Mentoring program of the AAO.



Keith D. Carter

Keith D. Carter, MD, is the Lillian C. O'Brien and Dr. C.S. O'Brien Chair in Ophthalmology and Professor and Chair of Ophthalmology and Visual Sciences at the University of Iowa Carver College of Medicine and University of Iowa Hospitals and Clinics.

Dr. Carter earned a Bachelor of Science degree in pharmacy from Purdue University and a medical degree from Indiana University. He completed an ophthalmology residency at the University of Michigan, and a fellowship in oculoplastics and orbital surgery at the University of Iowa Hospitals and Clinics. He has been a faculty member at the University of Iowa Hospitals and Clinics since 1988. He served as Residency Program Director for 14 years and was appointed Chairman of the Department of Ophthalmology and Visual Sciences in January 2006. He is board certified by the American Board of Ophthalmology and is a fellow of the American Society of Ophthalmic Plastic and Reconstructive Surgery and American College of Surgeons. He has trained over 20 oculoplastic fellows and countless residents.

He is past President of the American Academy of Ophthalmology and past President of the Association of University Professors of Ophthalmology.

He currently serves as the chair of the Executive Committee for the Minority Ophthalmology Mentoring Program.



César A. Briceño

Dr. César A. Briceño is an Associate Professor of Clinical Ophthalmology at the University of Pennsylvania. He completed his undergraduate studies at Harvard University and his medical degree at Johns Hopkins University, followed by residency training at the University of Southern California and fellowship training in oculoplastics at the University of Michigan under Dr. Christine Nelson. He serves as Assistant Dean of Diversity and Cultural Affairs and Advisory Dean at the Perelman School of Medicine, as well as Medical Director of the Scheie Eye Institute at the Penn Presbyterian Medical Center. He has been an advocate for diversity, equity, and inclusion (DEI) in ophthalmology, serving as a founding executive committee member of the Minority Ophthalmology Mentoring program of the American Academy of Ophthalmology (AAO) and a founding member of the AAO LGBTQ+ interest group. Dr. Briceño has spoken and published nationally on LGBTQ+ inclusion in ophthalmology and is committed to promoting diversity in the surgical subspecialties.



AWARDS



Orkan G. Stasior Leadership Award

Presented at 2023 ASOPRS Spring Scientific Symposium

This award is given to an individual who has demonstrated exemplary leadership and service in the society and/or field of Oculofacial Plastic Surgery.

The recipient of this year's Orkan G. Stasior Leadership Award is Kathleen M. Duerksen.



Kathleen M. Duerksen

Dr. Kathleen M. Duerksen is in solo private practice in Tucson, AZ. She has been on the clinical faculty at the University of Arizona for nearly 30 years and has participated in the training of many ophthalmology residents. Dr. Duerksen was an associate preceptor for Dr. Robert Dryden's Tucson ASOPRS fellowship. She has served on the AAO Council as the ASOPRS representative for the past 6 years. Dr. Duerksen continues to appreciate her 2 year ASOPRS fellowship with Dr. Orkan G. Stasior. She is also grateful to her plastic surgery mentors during her residency at Bascom Palmer: Drs. Jan Kronish, John Martin, and Myron Tannenbaum.

Richard K. Dortzbach Teaching Award

Presented at 2023 ASOPRS Spring Scientific Symposium

This award is given to an individual for significant teaching contributions to Oculofacial Plastic Surgery and scholarly achievement throughout their career.

The recipient of this year's Richard K. Dortzbach Teaching Award is Victor M. Elnor.



Victor M. Elnor

Victor M. Elnor is the Ravitz Foundation Professor of Ophthalmology and Visual Sciences and Professor of Pathology at the University of Michigan. He is an ASOPRS fellowship associate preceptor and has received three previous ASOPRS research awards. He is a member of the Orbital Society and a founding member and former board member of the International Thyroid Eye Disease Society. Board-certified by the American Board of Pathology, he has been Director of Ophthalmic Pathology in the Department of Pathology at the University of Michigan for 35 years. Having received the Marc Perry Galler Prize for his Ph.D. dissertation in Biological Sciences at the University of Chicago in 1986, he performed NIH-supported research for 20 years and has published almost 250 articles on numerous aspects of ocular inflammation, neoplasia, imaging, and topics in oculoplastic and orbital surgery. He credits his inspiration and success to his mentors in oculoplastic surgery, Drs. Richard Dortzbach, Bradley Lemke, and Russell Gonnering and to his mentors in pathology, Drs. Lorenz Zimmerman, Ian McLean, Ahmad Hidayat, Werner Kirsten, Robert Wissler, and Seymour Glagov.

I thank the Awards Committee for recognizing my efforts in communicating important findings to my colleagues and mentoring trainees.



AWARDS



James A. Katowitz Pediatric Award

Presented at 2023 ASOPRS Spring Scientific Symposium

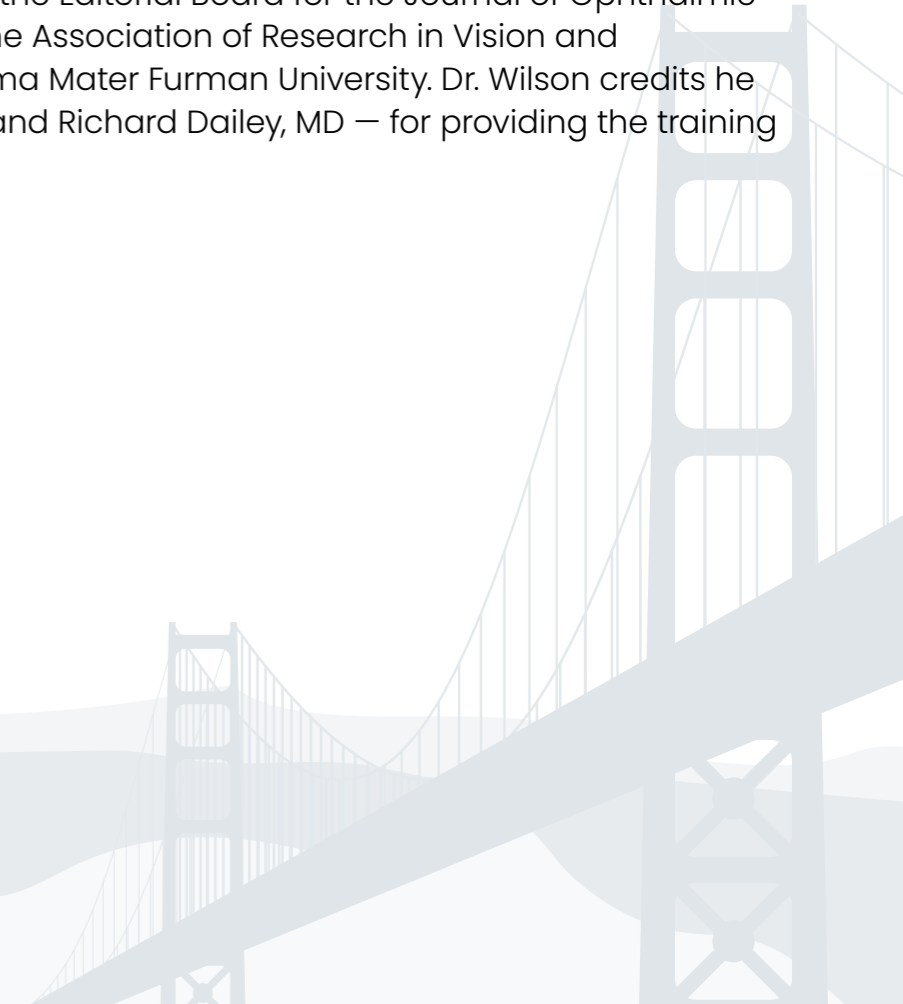
This award is given to an individual for significant contributions to pediatric Oculofacial Plastic Surgery throughout their career.

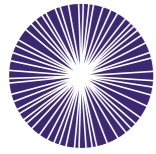
The recipient of this year's James A. Katowitz Pediatric Award is Mathew W. Wilson.



Mathew W. Wilson

Mathew W. Wilson, MD, FACS is the Barrett G Haik Chair and Professor of Ophthalmology at the University of Tennessee Health Sciences Center in Memphis, TN. He is also the Director of the Hamilton Eye Institute. Dr. Wilson is a native of Atlanta, GA and completed his medical degree, residency, and ophthalmic pathology fellowship at Emory University. He completed additional fellowship training in ocular oncology at St Bartholomew's Hospital and Moorfields Eye Hospital in London, England and ophthalmic plastics and reconstructive surgery at Casey Eye Institute/ Oregon Health Science University. Dr. Wilson is a clinical and translational researcher; he has published over 150 peer reviewed manuscripts. Dr. Wilson holds the St Jude Children's Research Hospital Chair of Excellence in Ophthalmology. He is the Director of the St Jude Global Retinoblastoma Program and has helped to build retinoblastoma centers of excellence in Central America, the Middle East and Southeast Asia. He has trained numerous fellows in both ocular oncology and oculoplastics. He has served on numerous committees for the American Academy of Ophthalmology as well as on the Editorial Board for the Journal of Ophthalmic Plastic and Reconstructive Surgery. Dr. Wilson is currently on the Board of Trustees for the Association of Research in Vision and Ophthalmology. He is also a member of the Board of Trustees at his undergraduate Alma Mater Furman University. Dr. Wilson credits his mentors — Hans Grossniklaus, MD, John Hungerford, FRCS, FRCOphth, John Wobig, MD, and Richard Dailey, MD — for providing the training opportunities that have propelled his career.





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OF OPHTHALMOLOGY®

Don't Miss the 2023 Oculofacial Plastic Surgery Subspecialty Day

San Francisco | Sat., Nov. 4

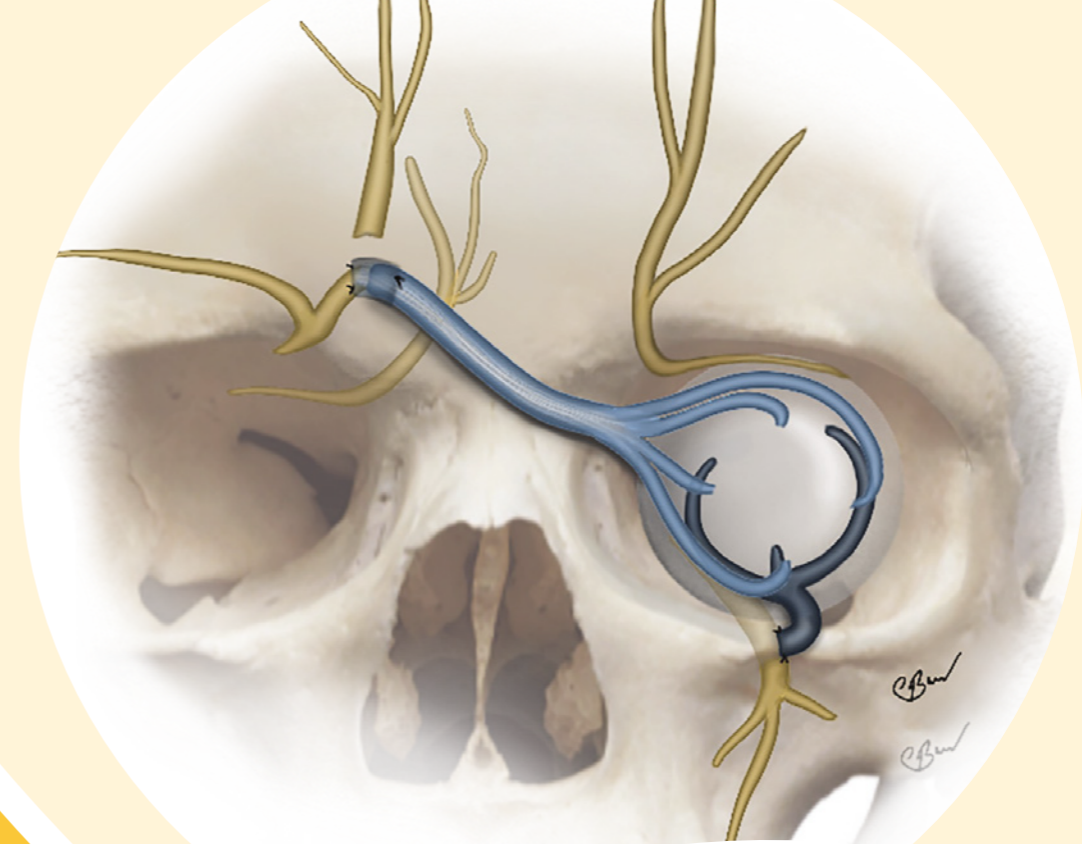
Gain Expert Insights You Can Apply
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Your in-person registration for Oculofacial Plastic Surgery Subspecialty Day includes:

- Flexibility to float among all Subspecialty Day meetings on Saturday
- Virtual and on-demand access to the Saturday Subspecialty Day educational content
- Access to the AAO 2023 Expo on Saturday

Virtual-only registrations also available.

Go to **aao.org/registration**
for in-person or virtual registration.



Program Directors:
Cat Burkat MD FACS and Steven M Couch MD

*In conjunction with the American Society of
Ophthalmic Plastic and Reconstructive Surgery*

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THURSDAY POSTERS

POSTER STANDBY HOURS *Pacific Concourse Exhibit Hall*

Odd-Numbered Poster Standby: Morning break

Even-Numbered Poster Standby: Afternoon break

No CME is provided for viewing of posters.

AESTHETICS

1 **Current Trends in Lower Lid Blepharoplasty Among ASOPRS Members**

Cameron Nabavi^{1,2}, Jill Foster^{1,2}, Daniel Straka^{1,2}, Jessica Crawford^{1,2}, Craig Czyz³, Kenneth Cahill^{4,2}

¹Department of Ophthalmology and Visual Sciences, The Ohio State University Wexner Medical Center, Columbus, Ohio, United States, ²Department of Ophthalmology, Nationwide Children's Hospital, Columbus, Ohio, United States, ³Ohio University/OhioHealth Doctors Hospital, 2. Department of Ophthalmology and Visual Sciences, The Ohio State University Wexner Medical Center, Department of Ophthalmology, Section Oculofacial Plastic & Reconstructive Surgery, Ohio, United States, ⁴Department of Ophthalmology, Section Oculofacial Plastic & Reconstructive Surgery hospital, Ohio University/OhioHealth Doctors Hospital, Columbus, Ohio, United States

2 **Prevalence of Opioid Prescription for Cosmetic Plastic Surgery Procedures**

Gabriel Scott¹, Denisse Cristina Porrás Fimbres², Jason Liss³, Julie Woodward³

¹Ophthalmology, Duke University, Durham, North Carolina, United States, ²School of Medicine, Duke University, Durham, North Carolina, United States, ³Ophthalmology, Duke, Durham, North Carolina, United States

EYELID

3 **Applied Anatomy: Utilizing the Pre-Septal Space for Long-Term Correction of Lower Lid Malposition with Hyaluronic Acid Fillers**

Morris E Hartstein¹, Juliana Gildener-Leapman², Allan E. Wulc³, Daniel Cassuto⁴, Garrett Ni⁵, Michael Alfertshofer⁶, Sebastian Cotofana⁷

¹Ophthalmology, Shamir Medical Center, Tel Aviv University School of Medicine, Raanana, Israel, ²Ophthalmology, Shamir Medical Center, Tel Aviv University School of Medicine, Teaneck, New Jersey, United States, ³W Cosmetic Surgery, Plymouth Meeting, Pennsylvania, United States, ⁴Milan, Italy, ⁵Facial Plastic Surgery, Temple University School of Medicine, Philadelphia, Pennsylvania, United States, ⁶Department of Hand, Plastic and Aesthetic Surgery, Ludwig Maximilian University, Munich, Germany, ⁷Clinical Anatomy, Mayo Clinic College of Medicine and Science, Rochester, Minnesota, United States

4 **Applying Umbilical Amniotic Tissue Graft for A Large Upper Eyelid Defect: An Alternative Approach for Eyelid Reconstruction After Necrotizing Fasciitis Debridement**

Zhenyang Zhao, Delaram Mirzania, Denise Kim, Vinay Aakalu, Christine Nelson, Victor Elner
Kellogg Eye Center, University of Michigan, Ann Arbor, Michigan, United States



THURSDAY POSTERS

EYELID (CONT.)

5 More Than Meets the “Eye”lid: The Prevalence of Dangerous Ptosis in a Neuro-Ophthalmology Clinic

Kevin Heinze¹, Arthi Bharadwaj², Sydney Chin², Ann Tran¹, Brooke Johnson¹, Peter MacIntosh¹, Pete Setabutr¹

¹Department of Ophthalmology University of Illinois Eye and Ear Infirmary, Chicago, Illinois, United States, ²University of Illinois Chicago College of Medicine, Chicago, Illinois, United States

6 Müller Muscle Conjunctival Resection without Phenylephrine Test for Congenital Ptosis: 6-Year Experience

Giannis Moustafa¹, Wenyu Deng¹, Roman Shinder^{1,2}

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

7 Treatment with Alpha-1 Antagonists for Eyelid Retraction in Patients with Thyroid Eye Disease – A Prospective Pilot Study

Oded Sagiv¹, Roee Arnon¹, Hila Goldberg¹, Guy Ben-Simon¹, Ayelet Priel¹, Ofira Zloto¹, Daphna Landau-Prat¹, Tali Cukierman-Yaffe², Nancy Agmon-Levin³

¹The Goldschleger Eye Institute, Sheba Medical Center, Tel Hashomer, Israel, ²Endocrinology Institute, Sheba Medical Center, Tel Hashomer, Israel, ³The Zabudowicz Center for Autoimmune Diseases, Sheba Medical Center, Tel Hashomer, Israel

8 Using Artificial Intelligence for Evaluating Structural Eyelid Change Following Müller’s Muscle-Conjunctival Resection

Vahid Mohammadzadeh¹, Sean Wu², Persiana Saffari¹, Sean Ghiam³, Fabien Scalzo², Maral Namdari⁴, Kelsey A Roelofs⁵, Justin Karlin⁵, Robert A Goldberg⁵, Daniel B Rootman⁵

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25 No Longer a Rare Entity; Re-examination of Current Clinical Findings, Treatment Modalities, Management and Outcomes in Periorbital Necrotizing Fasciitis

Allison Coombs¹, Maria Garcia², Amy Shteyman³, Yi Ling Dai⁴, Erin Lanzo⁴, Victoria North⁴, Elizabeth Maher⁵, Amar Joshi⁶, Kyle Godfrey¹, Gary Lelli¹

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THURSDAY POSTERS

LACRIMAL

9 Acute and Chronic Dacryocystitis in Adult Patients: Epidemiologic and Demographic Profiles, Management, and Outcomes in a Nation-Wide Database

Omar Halawa¹, Alison Gibbons², Aidan Weitzner², Emily Li¹

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10 Lacrimal Obstruction in Craniosynostosis: Anatomical and Genetic Risk Factors

Daphna Landau-Prat^{1,2,3}, Jesse Taylor⁴, Christopher Kalmar⁴, Yinxi Yu⁵, Gui-Shuang Ying⁵, Karen Revere⁶, Gil Binenbaum⁶, William Katowitz⁶, James Katowitz⁶

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11 Same-Hospitalization Surgery in Acute Dacryocystitis: 5-Year Assessment of Predictors, Timing, and Impact on Outcomes in the United States

Arjun Watane¹, Joseph Canner^{2,3}, Eric Schneider^{2,3}, Michelle Maeng¹, Emily Li⁴

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12 Topical Application of Perchlorate: A Toxicity Study in Rats

Jan P. Ulloa-Padilla¹, Cat Burkat², Kenneth Morgenstern¹

¹Ophthalmic Plastic and Reconstructive Surgery, Morgenstern Center, Wayne, Pennsylvania, United States, ²Ophthalmology & Visual Sciences; Oculoplastics, Orbital, & Cosmetic Facial Surgery, University of Wisconsin-Madison, Madison, Wisconsin, United States

M&M/TOUGH CASES

13 More than Meets the Eye: Unmasking a Case of Dermatomyositis with Unilateral Periocular Edema

Marielle Mahan¹, Narmien Murdock¹, Andriy Kostyuk², Eva Chou^{3,4}

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THURSDAY POSTERS

ONCOLOGY

14 Clinical Presentation and Treatment Outcomes of Immunotherapy in Patients with Periorbital Cutaneous Squamous Cell Carcinoma with Perineural Spread

Sarinee Juntipwong, Kubra Serbest Ceylanoglu, Tassapol Singalavanija, Buse Guneri Beser, Vinay Aakalu, Denise Kim, Christine Nelson, Victor Elner, Zhenzang Zhao, Hakan Demirci

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15 The Efficacy of Topical Chemotherapy in the Management of Sebaceous Carcinoma

Matthew Camacho¹, Naomi Gutkind², Sander Dubovy¹, Andrew Rong³

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ORBITAL

16 Acute on Chronic Proptosis in a Patient with a Previously Diagnosed Lymphatic Malformation

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17 Concurrent, Symptomatic Leiomyomas involving the Orbit and Uterus

Adam Neuhaus¹, Alisha Kamboj¹, Victoria Sattarova¹, William Bell², Krista Stewart³

¹Department of Ophthalmology and Visual Neurosciences, University of Minnesota, Minneapolis, Minnesota, United States, ²Department of Laboratory Medicine and Pathology, University of Minnesota, Minneapolis, Minnesota, United States, ³Minnesota Eye Consultants, Minneapolis, Minnesota, United States

18 Delayed Repair of Isolated Orbital Floor Fractures

David A. Kelly¹, Hadeel Sadek¹, Daniela Yakobashvili², Paul D. Langer¹

¹Department of Ophthalmology & Visual Science, Rutgers New Jersey Medical School, Newark, New Jersey, United States, ²Rutgers New Jersey Medical School, Newark, New Jersey, United States

19 Eyelid Kinematics during Reflex Blinks as a Marker for Trigeminal Sensitivity in Chronic Orbital Pain: An Evaluation with Automated Upper Eyelid Tracking

Grace Lee¹, Julie Nellis², Chau Pham², Randy Kardon^{2,3}, Erin Shriver²

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THURSDAY POSTERS

ORBITAL (CONT.)

20 Frequency and Patterns of Hearing Dysfunction in Patients Treated with Teprotumumab

Jamie Keen¹, Tatiana Correa², Chau Pham¹, Alexander Claussen², Marlan Hansen², Keith Carter^{1,2}, Erin Shriver^{1,2}

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21 Long-Term Complications of Osseointegrated Orbitofacial Prosthetic Implants

Grace Wilton¹, Megan Thomas², Gregory Gion³, Kenneth Morgenstern^{4,5}, Cat Burkat⁶

¹Biomedical Engineering, University of Wisconsin-Madison, Madison, Wisconsin, United States, ²Medical Art Resources, Milwaukee, Wisconsin, United States, ³Medical Art Prosthetics, LLC, Madison, Wisconsin, United States, ⁴Morgenstern Center for Orbital Facial Plastic Surgery, Wayne, Pennsylvania, United States, ⁵Thomas Jefferson University, Philadelphia, Pennsylvania, United States, ⁶Dept of Ophthalmology & Visual Sciences; Oculoplastic, Orbital, & Cosmetic Facial Surgery, University of Wisconsin-Madison, Madison, Wisconsin, United States

22 Orbital Compartment Syndrome following Transcutaneous Retrobulbar Amphotericin B (TRAMB) – Factors Affecting Occurrence and Visual Implications in a Missed Diagnosis

Tarjani Dave, Amruthavalli Kollaparathi

Ophthalmic Plastic Surgery and Ocular Oncology, Hariram Motumal Nasta & Renu Hariram Nasta Ophthalmic Plastic Surgery Centre, Kallam Anji Reddy Campus, LV Prasad Eye Institute, Hyderabad, India

23 Systemic Implications of Insulin-like Growth Factor-1 Receptor Inhibition: A Systematic Review

Henry Bair, Andrea Kessler

Department of Ophthalmology, Byers Eye Institute, Stanford University School of Medicine, Palo Alto, California, United States

24 Teprotumumab-Related Hyperglycemia in Thyroid Eye Disease

Tracy Lang, Kristen Park, Sandy Zhang-Nunes

Roski Eye Institute, The Keck School of Medicine of USC, Los Angeles, California, United States

26 Thyroid Eye Disease and Marijuana: A Case Series

Amee Azad¹, Carolina Chiou¹, Natalie Wolkow², Suzanne Freitag¹

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THURSDAY POSTERS

PRACTICE MANAGEMENT

27 Access to Care by Oculofacial Plastic Surgeons in the United States by Geographic Distribution, Socioeconomic and Demographic Indicators, and Chronic Conditions in 2022

Arjun Watane¹, Madison Weiss², Jane Spadaro¹, Michelle M. Maeng¹

¹Department of Ophthalmology, Yale University, New Haven, Connecticut, United States, ²New York Medical College, Valhalla, New York, United States

28 Characteristics of Industry Payments to ASOPRS vs Non-ASOPRS Oculoplastic Surgeons from 2015 to 2021

Tejus Pradeep¹, Kaley Ricciardelli², Advaitaa Ravipati³, Taylor Linaburg², Caroline Chung², Angela Gupta², Jason Keil², Khalid El-Jack⁴, Diana Kim⁵, William Katowitz⁶

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29 The Burden of Diabetes Mellitus on Oculofacial Pathology

Jenny Wang, Christopher Dermarkarian, Maria Belen Camacho, Jeremiah Tao

University of California-Irvine, Irvine, California, United States

30 Trends in Teprotumumab Insurance Authorization

Pelin Celiker, Saumya Copparam, Lily Lin

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FRIDAY POSTERS

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AESTHETICS

1 The Acceleration of Cosmetic Pendulum as shown by Google Trends

Angela Oh, Jason Strawbridge, Kendall Goodyear, Kelsey Roelofs, Daniel Rootman

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2 Treatment of Hyaluronic Acid Filler-Induced Soft-Tissue Necrosis with Hyperbaric Oxygen Therapy

Maya Verdi¹, Morris E Hartstein¹, Nir Pollack², Erez Land³, Shachar Finci³, Shai Efrati³

¹Ophthalmology, Shamir Medical Center, Zerifin, Israel, ²Hyperbaric Oxygen Center, VCS, Raanana, Israel, ³HBOT, Shamir Medical Center, Tel Aviv University School of Medicine, Zerifin, Israel

EYELID

3 Full-Thickness Eyelid Wedge Replantation following Avulsion from a Human Bite

Alisha Kamboj¹, Krista Stewart², Jill Melicher², Lorick Andersen³

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5 Surgical Management of Overgrowth Syndrome with Vision Threatening Bilateral Ptosis

Taylor Linaburg^{1,2}, Gabriela Lahaie-Luna^{1,2}, Tejus Pradeep^{1,2}, Trisha Bhatti³, William Katowitz^{1,2}

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FRIDAY POSTERS

LACRIMAL

6 Anatomical Analysis of Lacrimal and Periorbital Structures as it Relates to Obstruction and DCR Outcomes

Nicholas Radulovich^{1,2}, Gabriel Alemayehu¹, Leona Ding³, Roxana Fu³, Dax Cvancara³, Christopher Chambers⁴, Aria Jafari⁵, Matthew Zhang⁴

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7 Do Common Empirically Used Antibiotics Successfully Treat Dacryocystitis? A 10-Year Review

Niloufar Bineshfar¹, Darlene Miller², Wendy W. Lee¹

¹Department of Ophthalmology, Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States, ²Ocular Microbiology Laboratory (D.M.), Department of Ophthalmology, Bascom Palmer Eye Institute, University of Miami Miller School of Medicine, Miami, Florida, United States

8 Effect of Subcutaneous Tranexamic Acid on Hemostasis and Ecchymosis in Lacrimal Gland Biopsy: a Double-Blind, Placebo-Controlled, Randomized Trial

Giannis Moustafa¹, Roman Shinder^{1,2}

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

9 Utility of Computed Tomography – Dacryocystography (CT – DCG) in the Management of Traumatic Secondary Acquired Lacrimal Duct Obstruction (SALDO)

Ayushi Agarwal, Nandini Bothra, Mohammad Javed Ali

Govindram Seksaria Institute of Dacryology, L V Prasad Eye Institute, Hyderabad, India

M&M/TOUGH CASE

10 Staged Periocular Reconstruction for Severe Trigeminal Trophic Syndrome

Celestine Gregerson, Sruti Akella, Raymond Cho

Department of Ophthalmology and Visual Sciences, The Ohio State University Wexner Medical Center and The Ohio State University Comprehensive Cancer Center – James Cancer Hospital and Solove Research Institute, Columbus, Ohio, United States



FRIDAY POSTERS

ONCOLOGY

11 Eyelid and Periorbital Cutaneous Melanoma Treated with Mohs Micrographic Surgery

Lilly H. Wagner¹, Eucabeth Asamoah², Thomas Trischman², Anagha Bangalore Kumar², Nahid Vidal², Addison Demer²

¹Ophthalmology, Mayo Clinic, Rochester, Minnesota, United States, ²Dermatology, Mayo Clinic, Rochester, Minnesota, United States

12 Ipilimumab/Nivolumab Offers Fast, Effective Treatment for Malignant Conjunctival Melanoma

Brittany Perzia¹, Madison Weiss², Michelle Maeng¹

¹Ophthalmology, Yale University School of Medicine, New Haven, Connecticut, United States, ²Ophthalmology, New York Medical College, Valhalla, New York, United States

13 Residual Masses after Treatment in Orbital Lymphoma: Incidence, Risk Factors, and Clinical Outcomes

Yeong A Choi, Ho-Seok Sa, Min Kyu Yang

Department of Ophthalmology, Asan medical center, Seoul, Korea, Republic of

ORBITAL

4 The Effect of COVID on Seasonal Trends of Orbital Cellulitis at a Large Tertiary Care Center

Matthew Tukel, Caroline Vloka, Eric Hink

Aurora, Colorado, United States

14 Application of Mixed Reality in Oculoplastic Surgery

Nariman Boyle

Ophthalmology, Stony Brook University, Renaissance School of Medicine, Stony Brook, New York, United States

15 Changes in Interpupillary Distance Before and After Orbital Fat Decompression for Thyroid Eye Disease

Masashi Mimura^{1,2,3}

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16 Cost Effectiveness of Nylon Foil in Orbital Fracture Repair

Nicholas Levergood¹, Ji Kwan Park², Keegan Mechels³, Hui Bae Harold Lee²

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FRIDAY POSTERS

ORBITAL (CONT.)

17 Cryoablation for Orbital Desmoid-Type Fibromatosis with a Literature Review of Orbital Involvement

Maja Magazin¹, Aneesha Ahluwalia², Andrea Kossler²

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18 Effects of Teprotumumab on Intraocular Pressure in Patients with Different Types of Thyroid Eye Disease

Stephen Chen¹, Roman Shinder², Natalie Homer³, Jamie Schaefer⁴, John Nguyen^{5,6}

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19 Epidemiology and Characterization of Orbital Floor Fractures: A Large National Data Sample Analysis

Julia Nguyen¹, Neelakshi Bhagat², Paul Langer²

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20 Inter-surgeon Variability in Proptosis Reduction after Orbital Decompression for Thyroid Eye Disease: Does Decompression by One Surgeon Equal Decompression by Another?

Marissa Shoji^{1,2}, George Villatoro³, Bharanidharan Radha-Saseendrakumar³, Sally Baxter³, Peter Dolman⁴, Michael Kazim⁵, Andrew Harrison⁶, Mark Lucarelli⁷, James Garrity⁸, Dinesh Selva⁹, Lilangi Ediriwickrema¹⁰, Catherine Liu³, Bobby Korn³, Don Kikkawa³

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21 Intraocular Pressure Decrease in Patients Receiving Teprotumumab for the Treatment of Thyroid Eye Disease: A Short-Lived Effect

Steven Seto, Uma Jasty, Annette Giangiacomo, Edward Barnett, Sang Hong, Gregory Griepentrog

Ophthalmology, Medical College of Wisconsin, Milwaukee, Wisconsin, United States



FRIDAY POSTERS

ORBITAL (CONT.)

22 Is Sirolimus an Effective Alternative for Vascular Anomalies of the Orbit?

Catherine Y. Liu¹, Rafaella Penteado¹, Kevin Heinz², Bobby S. Korn¹, Mary Lou Schmidt³, Vinay Aakalu⁴, Pete Setabutr², Don O. Kikkawa¹

¹Ophthalmology, UCSD, San Diego, California, United States, ²Ophthalmology, U of Illinois, Chicago, Chicago, Illinois, United States, ³Pediatric hematology/oncology, U of Illinois, Chicago, Chicago, Illinois, United States, ⁴Ophthalmology, U of Michigan, Ann Arbor, Michigan, United States

23 No 'Rhino' in Rhino-orbital-cerebral Mucormycosis: Atypical cases and pathways of disease spread - a series

Akshay Gopinathan Nair^{1,2,3}, Renuka Bradoo⁴, Chhaya Shinde⁵, Priyanka Rao⁵

¹Ophthalmic Plastic Surgery and Ocular Oncology, Advanced Eye Hospital and Institute, Mumbai, India, ²Ophthalmic Plastic Surgery and Ocular Oncology, Aditya Jyot Eye Hospital, Mumbai, India, ³Ophthalmology, Lokmanya Tilak Municipal Medical College and General Hospital, Mumbai, India, ⁴Department of Otorhinolaryngology, Lokmanya Tilak Municipal Medical College and General Hospital, Mumbai, India, ⁵Department of Ophthalmology, Lokmanya Tilak Municipal Medical College and General Hospital, Mumbai, India

24 Outcomes of Strabismus Surgery After Teprotumumab Therapy

Natalie Kerr¹, Grant Hilliard², Jaron Pruett³, Sean Donohue⁴, Federico Velez^{5,6}, Mehdi Tavakoli⁷, Annie Kuo⁸, Jason Peragallo⁹, Lauren Ditta¹⁰, Mary Ellen Hoehn¹⁰, Brian Fowler¹¹

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25 Radiologic and Clinical Predictors of Orbital Decompression Outcomes

Sasha Hubschman¹, Sean Ghiam², Badal Sojitra³, Nathan Hwangbo⁴, Robert Goldberg¹, Kelsey Roelofs¹, Daniel Rootman¹

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FRIDAY POSTERS

ORBITAL (CONT.)

26 Teprotumumab as Monotherapy for Dysthyroid Optic Neuropathy: A Multicenter Study

Giannis Moustafa¹, Irina Belinsky², Cat Burkat³, Stella Chung⁴, Brent Hayek⁵, Alon Kahana^{4,6}, Amina Malik⁷, John Nguyen⁸, Sathyadeepak Ramesh⁹, Sara Turner⁴, Alison Watson⁹, Roman Shinder⁴

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27 The Algorithmic Role of Critical Radiographic Features in the Treatment of Angioinvasive Fungal Sinusitis

Alexis Kassotis¹, Allison Coombs¹, Nahill Matari², Angela Lignelli², Michael Kazim¹

¹Department of Ophthalmology, Columbia University Medical Center, New York, New York, United States, ²Department of Radiology, Columbia University Medical Center, New York, New York, United States

PRACTICE MANAGEMENT

28 Evaluating Social Vulnerability Index and Clinic No Show Visits in an Urban Oculoplastic Clinic Facilitated by Epic SlicerDicer

Ghasem Yazdanpanah, Kevin Heinze, Thasarat Sutabutr Vajaranant, Pete Setabutr, Ann Tran

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29 Characteristics of Orbital Inflammatory Disease in a Primarily Black Patient Population

Giannis Moustafa^{1,2}, Gabriel Kabarriti³, Ali Elsayed³, Nickisa Hodgson^{3,2}

¹Department of Ophthalmology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States, ²Kings County Hospital Center, Brooklyn, New York, United States, ³Ophthalmology, SUNY Downstate Health Sciences University, Brooklyn, New York, United States

30 Hospital Utilization and Cost Associations for Inpatient Acute Dacryocystitis Management in the United States: 2016 through 2020

Arjun Watane¹, Joseph Canner^{2,3}, Eric Schneider^{2,3}, Michelle Maeng¹, Emily Li⁴

¹Yale Eye Center, Yale University School of Medicine, New Haven, Connecticut, United States, ²Johns Hopkins Surgery Center for Outcomes Research, Johns Hopkins University School of Medicine, Baltimore, Maryland, United States, ³Yale University School of Medicine, New Haven, Connecticut, United States, ⁴The Wilmer Eye Institute, Johns Hopkins University School of Medicine, Baltimore, Maryland, United States



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AESTHETICS

Enhancing Transposition Lower Blepharoplasty Results with a Mingled Central-Lateral Fat Pedicle

Karen Brown¹, Monica Ray¹, Tanuj Nakra^{1,2}

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

Modified Deep-Plane Lip Lift Technique

Tanuj Nakra^{1,2}, Karen Brown¹

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Three-Dimensional Photography and Its Uses in Oculoplastic Surgery – A Review of the LiveViz Imaging System

Ana Carolina Victoria^{1,2}

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Transblepharoplasty Corrugator Excision with Nasal Fat Pedicle Transposition: A Novel Technique

Karen Brown¹, Tanuj Nakra^{1,2}

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SURGICAL VIDEOS

EYELID

Switching Levator Aponeurosis to address Poor Levator Function Ptosis and Poor Bell's Phenomenon - A Graft (Stone) Lifting Two Lids (Birds)

Fatema Mohamed Ali Abdulla Aljufairi, Jake Sebastian, Ka Hei Kenneth Lai, Kelvin Kam Lung Chong

Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong, Hong Kong, SAR, Hong Kong (Greater China)

Transconjunctival Lower Lid Recession and Frost suture for Acquired lower lid Epiblepharon and Severe Exposure Keratopathy in a Patient with Fixed Hypotropia Due to Progressive TED

Jake Uy Sebastian, Fatema Mohamed Ali Abdulla Aljufairi, Ka Hei Kenneth Lai, Kelvin Kam Lung Chong

Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong, Hong Kong, SAR, Hong Kong (Greater China)

You Don't Have to Hughes It: Lower Eyelid Reconstruction with Free Tarsal Graft and Myocutaneous Flap

Harry Marshak

Palm Desert, California, United States

LACRIMAL

The Reverse Serve: Hughes Tarsoconjunctival Flap for Upper Lid Reconstruction

Shaifali Chahar, Rolika Bansal, Santosh G Honavar

Centre for Sight, Centre for Sight, Banjara Hills, India

M&M/TOUGH CASE

Deep Conjunctival Fornix Augmentation using Acellular Dermal Allograft in Severe Anophthalmic Socket Contraction

Seong-Won Yang¹, Yoonduk Kim²

¹Ophthalmology, School of Medicine, Chosun University, Gwangju-Metropolitan City, Korea, Republic of, ²Ophthalmology, Nune Eye Hospital, Seoul, Korea, Republic of



SURGICAL VIDEOS

ORBITAL

Efficiency of Lateral Wall Decompression for Thyroid Eye Disease: Enhancing Final Decompression Results through Modified Steps

Hong Lei Liu, Cuilong Liu, Yujie Wu, Jinhua Liu, RENNIA Zhang, Na Wang

Ophthalmology, Xi'an People's Hospital, Eye Hospital of Shaanxi Province, Northwest University, Xi'an, China (Mainland)

Graded, Guarded and Guided Apical Decompression for Dysthyroid Optic Neuropathy

Jake Uy Sebastian, Ka Hei Kenneth Lai, Fatema Mohamed Ali Abdulla Aljufairi, Kelvin Kam Lung Chong

Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong, Hong Kong, SAR, Hong Kong (Greater China)

Orbital Biopsy – The Right Approach

Subhav Pershad, Rolika Bansal, Santosh G Honavar

Centre for Sight, Banjara Hills, Hyderabad, India

Repair of Combined Orbital Floor and Medial Wall Fractures through Inferior Transconjunctival Approach

Alexander Gerard Nino Gungab, Emmanuel Boniao, Gangadhara Sundar

Ophthalmology, National University Hospital Singapore, Las Pinas City, Philippines

The Third Hand – How to be an Efficient Assistant in Surgeries of the Orbit

Sumer Doctor, Tarjani Dave

Ophthalmic Plastic Surgery and Ocular Oncology, Hariram Motumal Nasta & Renu Hariram Nasta Ophthalmic Plastic Surgery Centre, Kallam Anji Reddy Campus, LV Prasad Eye Institute, Hyderabad, India

Two-Step Surgery for Severe Cases of Distensible Orbital Venous Malformations

Hong Lei Liu, Cuilong Liu, Yujie Wu, Jinhua Liu, RENNIA Zhang, Na Wang

Ophthalmology, Xi'an People's Hospital, Eye Hospital of Shaanxi Province, Northwest University, Xi'an, China (Mainland)

PRACTICE MANAGEMENT

The Surgeon Who 'Sees': Surgical Loupes in Oculoplasty

Neha Ghose, Anannya Abhyankar, Milind Naik

Ophthalmic Plastic Surgery Service, LV Prasad Eye Institute, Hyderabad, India, Hyderabad, India

DIVING BENEATH THE OCULAR SURFACE

to Improve Oculoplastic Interventions

THURSDAY, NOVEMBER 2, 2023

Hyatt Regency San Francisco | Seacliff A-C; Bay Level

6:45 - 7:00 AM PT Registration & Breakfast

7:00 - 8:00 AM PT CME Symposium

Can't attend in-person? Join us on YouTube, X, and LinkedIn to watch LIVE!   



Wendy W. Lee, MD
Professor of Clinical Ophthalmology and Dermatology
Director, Bascom Palmer Aesthetics Center
Bascom Palmer Eye Institute
University of Miami Miller School of Medicine
Miami, FL



Andrew R. Harrison, MD
Professor, Departments of Ophthalmology
and Otolaryngology
Director, Oculoplastic and Orbital Surgery
Co-Director, Center for Thyroid Eye Disease
University of Minnesota
Minneapolis, MN



Sonia H. Yoo, MD
Professor of Clinical Ophthalmology
Bascom Palmer Eye Institute
University of Miami
Miller School of Medicine
Miami, FL

AGENDA

- 7:00 AM Introduction and Pretest
Wendy W. Lee, MD
- 7:05 AM Identifying Ocular Surface Disorders in the Oculoplastics Arena
Wendy W. Lee, MD
- 7:15 AM OSD Interventions: Diving Beneath the Ocular Surface
Sonia H. Yoo, MD
- 7:25 AM TED Interventions: Patient-Directed Approaches
Andrew R. Harrison, MD
- 7:35 AM Case Presentations
Moderated by Wendy W. Lee, MD
- 7:50 AM Posttest and Question & Answer
- 8:00 AM Conclusion



REGISTER:
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THYROID EYE DISEASE (TED) PATIENT TRANSFORMATIONS

Pretreatment



After 8 infusions



Photos provided with permission from Raymond Douglas, MD, PhD.
Images represent a real patient who completed a full course (8 infusions) of treatment with TEPEZZA. Results shown are with no surgical intervention.
Individual results may vary.

Join Dr Brian T. Fowler to learn about the new TEPEZZA® (teprotumumab-trbw) Phase 4 clinical trial results. See how TEPEZZA can be used to manage your patients with TED, regardless of disease activity or duration, based on the totality of our 3 clinical studies.

Date: Thursday, November 2, 2023

Time: 12:00 PM - 1:00 PM PT

INDICATION

TEPEZZA is indicated for the treatment of Thyroid Eye Disease regardless of Thyroid Eye Disease activity or duration.

IMPORTANT SAFETY INFORMATION

WARNINGS AND PRECAUTIONS

Infusion Reactions: TEPEZZA may cause infusion reactions. Infusion reactions have been reported in approximately 4% of patients treated with TEPEZZA. Reported infusion reactions have usually been mild or moderate in severity. Signs and symptoms may include transient increases in blood pressure, feeling hot, tachycardia, dyspnea, headache, and muscular pain. Infusion reactions may occur during an infusion or within 1.5 hours after an infusion. In patients who experience an infusion reaction, consideration should be given to premedicating with an antihistamine, antipyretic, or corticosteroid and/or administering all subsequent infusions at a slower infusion rate.

Preexisting Inflammatory Bowel Disease: TEPEZZA may cause an exacerbation of preexisting inflammatory bowel disease (IBD). Monitor patients with IBD for flare of disease. If IBD exacerbation is suspected, consider discontinuation of TEPEZZA.

Hyperglycemia: Increased blood glucose or hyperglycemia may occur in patients treated with TEPEZZA. In clinical trials, 10% of patients (two-thirds of whom had preexisting diabetes or impaired glucose tolerance) experienced hyperglycemia. Hyperglycemic events should be controlled with medications for glycemic control, if necessary. Assess patients for elevated blood glucose and symptoms of hyperglycemia prior to infusion and continue to monitor while on treatment with TEPEZZA. Ensure patients with hyperglycemia or preexisting diabetes are under appropriate glycemic control before and while receiving TEPEZZA.

Hearing Impairment Including Hearing Loss: TEPEZZA may cause severe hearing impairment including hearing loss, which in some cases may be permanent. Assess patients' hearing before, during, and after treatment with TEPEZZA and consider the benefit-risk of treatment with patients.

ADVERSE REACTIONS

The most common adverse reactions (incidence $\geq 5\%$ and greater than placebo) are muscle spasm, nausea, alopecia, diarrhea, fatigue, hyperglycemia, hearing impairment, dysgeusia, headache, dry skin, weight decreased, nail disorders, and menstrual disorders.

Please see [Full Prescribing Information](#) or visit [TEPEZZAhcp.com](https://www.tepezza.com) for more information.



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Lunch
Will Be
Provided

THURSDAY, NOVEMBER 2ND

Join Us From 12:00-1:00 PM for Lunch
and an Educational Lecture

PEACE OF MIND STARTS WITH:

- ✓ *Estate Planning*
- ✓ *Lawsuit Prevention*
- ✓ *License Protection*
- ✓ *Tax Reduction*

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- Asset Protection: Essential tools to ensure that your practice and family's assets are protected from the threat of lawsuits.
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REFERENCE: 1. Öhrlund Å. Evaluation of rheometry amplitude sweep cross-over point as an index of flexibility for HA fillers. *J Cosmet Dermatol Sci Appl.* 2018;8:47-54. **2.** Talarico, S. et al. High Patient Satisfaction of a Hyaluronic Acid Filler Producing Enduring Full-Facial Volume Restoration: An 18-Month Open Multicenter Study. *Dermatologic Surgery.* 41, 1361-1369 (2015).

RESTYLANE FAMILY IMPORTANT SAFETY INFORMATION

The Restylane family of products are indicated for patients over the age of 21, and includes *Restylane*[®], *Restylane-L*[®], *Restylane Lyft with Lidocaine*, *Restylane Silk*, *Restylane Refyne*, *Restylane Defyne*, *Restylane Kysse*, *Restylane Contour*, and *Restylane Eyelight*.

APPROVED USES

Restylane[®] and *Restylane-L*[®] are for mid-to-deep injection into the facial tissue for the correction of moderate to severe facial wrinkles and folds, such as nasolabial folds. *Restylane*[®] and *Restylane-L*[®] are also indicated for injection into the lips.

Restylane Lyft with Lidocaine is for deep implantation into the facial tissue for the correction of moderate to severe facial wrinkles and folds, such as nasolabial folds and for cheek augmentation and for the correction of age-related midface contour deficiencies. *Restylane Lyft with Lidocaine* is also indicated for injection into the dorsal hand to correct volume loss.

Restylane Silk is for lip augmentation and for correction of perioral wrinkles.

Restylane Kysse is for lip augmentation and for correction of upper perioral wrinkles.

Restylane Refyne is for mid-to-deep injection into the facial tissue for the correction of moderate to severe facial wrinkles and folds, such as nasolabial folds.

Restylane Defyne is for mid-to-deep injection into the facial tissue for the correction of moderate to severe deep facial wrinkles and folds, such as nasolabial folds. *Restylane Defyne* is also indicated for injection into the mid-to-deep dermis (subcutaneous and/or supraperiosteal) for augmentation of the chin region to improve the chin profile in patients with mild to moderate chin retrusion.

Restylane Contour is for cheek augmentation and for the correction of midface contour deficiencies.

Restylane Eyelight is for the improvement of infraorbital hollowing.

Do not use if you have severe allergies with a history of severe reactions (anaphylaxis), are allergic to lidocaine or gram-positive bacterial proteins used to make hyaluronic acid, prone to bleeding, or have a bleeding disorder. The safety of use while pregnant or breastfeeding has not been studied. Tell your doctor if you have a history of scarring or pigmentation disorders as these side effects can occur with hyaluronic acid fillers. Tell your doctor if you are planning other cosmetic treatments (i.e., lasers and chemical peels) as there is a possible risk of inflammation at the injection site.

Tell your doctor if you're taking medications that lower your body's immune response or affect bleeding, such as aspirin or warfarin, as these medications may increase the risk of bruising or bleeding at the gel injection site. Using these products on gel injection sites with skin sores, pimples, rashes, hives, cysts, or infections should be postponed until healing is complete.

The most common side effects are swelling, redness, pain, bruising, headache, tenderness, lump formation, itching at the injection site, and impaired hand function. Delayed-onset inflammation near the site of dermal filler injections is one of the known adverse events associated with dermal fillers, and cases have been reported to occur at the dermal filler treatment site following viral or bacterial illnesses or infections, vaccinations, or dental procedures. Typically, the reported inflammation was responsive to treatment or resolved on its own. Serious but rare side effects include delayed onset infections, recurrence of herpetic eruptions, and superficial necrosis at the injection site. The risk of unintentional injection into a blood vessel is small but can occur and could result in serious complications, which may be permanent including, vision abnormalities, blindness, stroke, temporary scabs, or permanent scarring of the skin. As with all skin injection procedures, there is a risk of infection.

To report a side effect with any Restylane[®] product, please call Galderma Laboratories, L.P. at 1-855-425-8722.

To learn more about serious but rare side effects and full Important Safety Information, visit www.RestylaneUSA.com.

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12:00 - 1:00 pm



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KENNETH V. CAHILL, MD

Adjunct Professor of Ophthalmology at The Ohio State University, Columbus



"A NEW EASY-TO-USE POROUS ORBITAL IMPLANT WITH AN INNOVATIVE SUTURING PLATFORM"

PROF. REYNALDO M. JAVATE, MD

Professor, Department of Ophthalmology, University of Santo Tomas, Manila, Philippines



"PUSHED VERSUS PULLED MONOCANALICULAR STENTS: AN UPDATE ON AN EFFECTIVE SURGICAL TECHNIQUE"

WILLIAM R. KATOWITZ, MD

Associate Professor of Clinical Ophthalmology at The Perelman School of Medicine of The University of Pennsylvania



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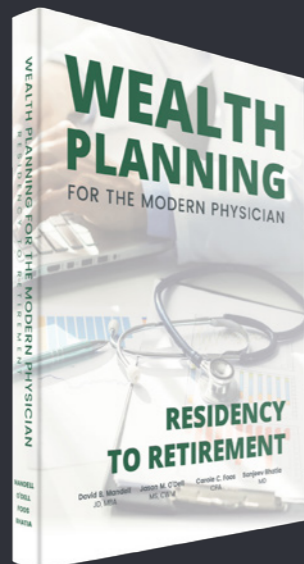
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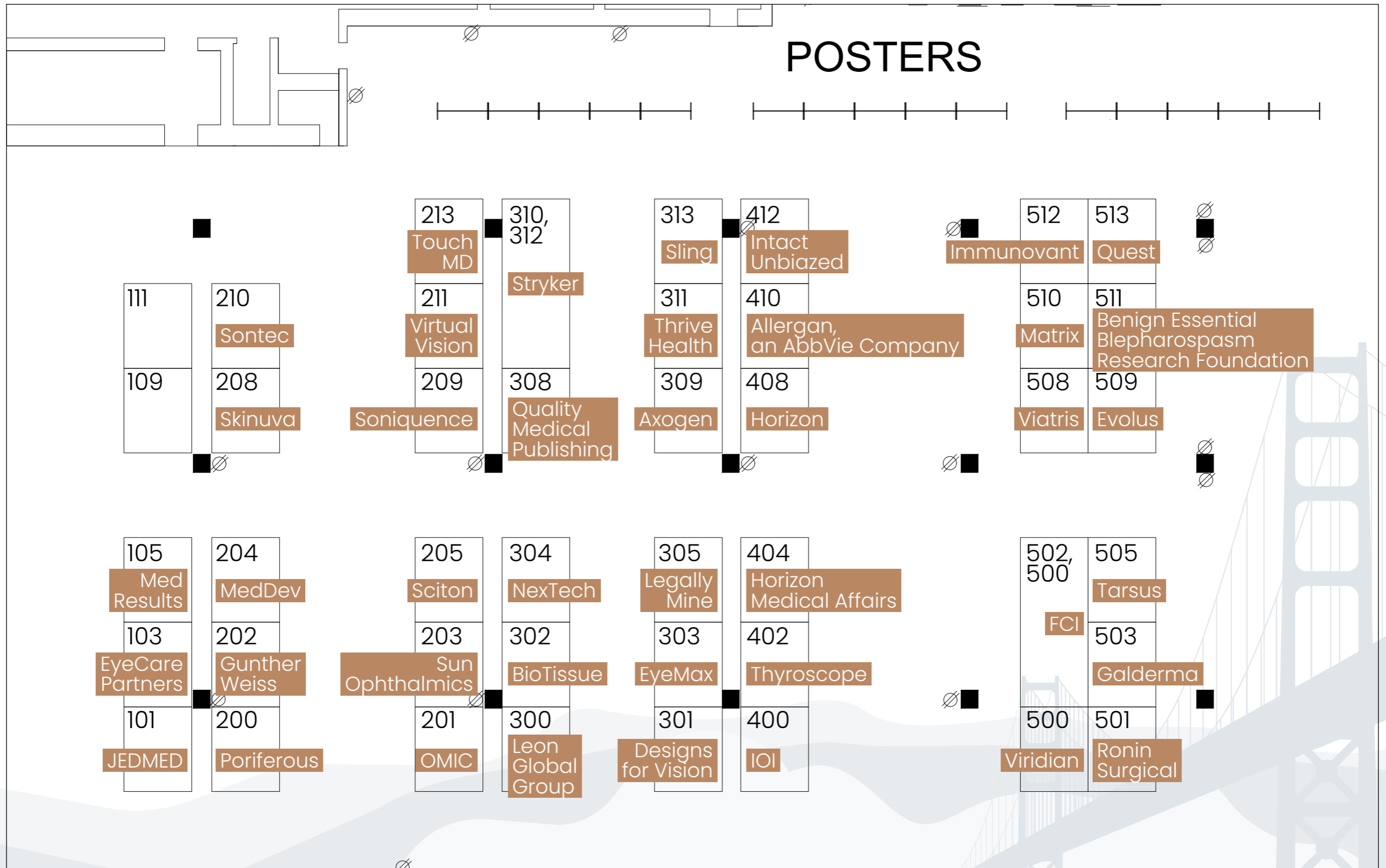
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EXHIBIT HALL

POSTERS





EXHIBITORS

| Allergan Aesthetics, an AbbVie company

At Allergan Aesthetics, an AbbVie company, we develop, manufacture, and market a portfolio of leading aesthetics brands and products. Our aesthetics portfolio includes facial injectables, body contouring, plastics, skin care, and more. With our own research and development function focused on driving innovation in aesthetics, we're committed to providing the most comprehensive science-based product offering available. For more information, visit www.AllerganAesthetics.com.

| Axogen Inc

Be the breakthrough for patients with neurotrophic keratitis (NK). Corneal neurotization is an innovative, research-backed nerve repair technique that can stop the progression of NK by treating the underlying cause — nerve damage. Restoring corneal sensation through nerve repair is a long-term solution to NK in a single surgery.

| Benign Essential Blepharospasm Research Foundation

Non-profit Research Foundation dedicated to the cause, treatments, and cure for blepharospasm and its related disorders. The Foundation provides research, education for medical providers and patients, and support for patients.

| BioTissue

BioTissue is the proven industry leader for regenerative therapies in ophthalmology. BioTissue manufactures the only cryopreserved amniotic membrane, Prokera® and AmnioGraft®, that is FDA designated for anti-inflammation, anti-scarring, and anti-angiogenesis. BioTissue also manufactures AmnioGuard®, which is derived by umbilical cord and is commonly used by oculoplastic and glaucoma surgeons to provide strong tectonic support for treating corneal, scleral, socket, fornix, and eyelid problems.

| Designs for Vision, Inc.

See the Visible Difference® with Designs for Vision's Infinity VUE loupes providing a straight forward approach to ergonomics. Experience the Panoramic Loupes, providing 100% wider field than prismatic loupes. Choose between the WireLess and wired LED DayLite® HDi headlights providing 45% brighter illumination.

| Evolus

Evolus is evolving the future of performance beauty. With a passion for precision aesthetics, we deliver the science of natural looking results designed for the art of injection technique. Our forward-thinking digital tools for the aesthetics market revolutionize the relationship between injectors and patients.

| Eye Care Partners

EyeCare Partners is a network of optometry and ophthalmology practices that offers a full range of eye care services in a seamless partnership.



EXHIBITORS

| Eyemax

Full service marketing company with 100% focus in ophthalmology since 1998. Services include digital marketing, video production, design, branding, marketing strategy, and more. We've established an excellent reputation for building long-term brand equity, driving leads through high quality, effective and memorable marketing campaigns, and increasing procedure volume and service revenues. In recent years, we have helped dozens of practices launch aesthetic brands to build onto and grow their ophthalmic plastic services.

| FCI Ophthalmics

FCI S.A.S. is a world leader in the development of a wide range of ophthalmic surgical devices.

Since the company's inception in 1984, we are committed to responding to the ever-changing needs of eye care professionals with innovative research and advanced materials.

Following the acquisition of Katalyst Surgical, Inc. in 2022, FCI is excited to announce the expansion of its vitreoretinal portfolio with advanced surgical retina products. Our newly expanded portfolio includes a wide range of vitreoretinal instrumentation, laser probes, illuminated laser probes, chandeliers, backflushes, and cannulas to provide added value to vitreoretinal surgeons.

In addition to our vitreoretinal portfolio, we also offer a full range of other eye care products, including retinal detachment devices, lacrimal stents and tubes, orbital implants, ptosis repair devices, and dry eye products.

| Galderma

Galderma is the world's largest independent dermatology company, present in approximately 100 countries. Since our inception in 1981, we have been driven by a complete dedication to dermatology. We deliver an innovative, science-based portfolio of sophisticated brands and services across Aesthetics, Consumer Care and Prescription Medicine. Focused on the needs of consumers and patients, we work in partnership with healthcare professionals to ensure superior outcomes. Because we understand that the skin we're in shapes our life stories, we are advancing dermatology for every skin story.

For more information: www.galderma.com.

| Gunther Weiss Scientific Glassblowing Co., Inc.

We specialize in glass medical devices, specifically the Lester T. Jones Tear Duct Tubes for conjunctivodacryocystorhinostomy (CDCR) and glass cannulas for cornea transport (DMEK and DSAEK). Gunther Weiss Scientific has been innovating and providing solutions for Lacrimal Bypass Surgery (CDCR) since 1963 and are pioneers in glass cannula development for tissue transplantation.

| Horizon Therapeutics

Horizon is a global biotechnology company focused on the discovery, development and commercialization of medicines that address critical needs for people impacted by rare, autoimmune and severe inflammatory diseases. Our pipeline is purposeful: We apply scientific expertise and courage to bring clinically meaningful therapies to patients. We believe science and compassion must work together to transform lives. For more information on how we go to incredible lengths to impact lives, visit www.horizontherapeutics.com and follow us on Twitter, LinkedIn, Instagram and Facebook.



EXHIBITORS

| Immunovant

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

| Intact Info Unbiased Group

For over 15 year, Intact Info and Unbiased Group is helping cosmetic and oculoplastic surgeons dominate the web and increase their leads and conversions.

Our targeted campaigns specialized for blepharoplasty surgeries in particular are time tested. Please stop by our booth for a personalized chat and see our case studies.

| Integrated Orbital Implants, Inc.

Integrated Orbital Implants, Inc., is the gold standard for orbital implants. It is the only fully integrated natural orbital implant and peg system with 38 years of successful use. This implant is made of hydroxyapatite, the inorganic portion of human bone, it becomes an integrated part of the body, thus making it ideal to accept a motility pegging system. This implant produces the greatest movement for the artificial eye and helps support the weight of the artificial eye.

| JedMed

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| Legally Mine

Legally Mine is a legal services company designed to protect business and personal assets as well as finding legitimate means of lowering tax liabilities. The company has been in business in its current format since 2007 and currently has more than 12,000 clients primarily coming from the medical and dental communities. Our priorities are education of the medical and dental communities through our seminars and preparing our clients to defeat both trial attorneys and over burdensome taxes.

| Leon Global Group LLC

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| Matrix Surgical USA

Porous High-Density Polyethylene Implants for Reconstructive and Aesthetic surgery.

| MedDev Corporation

For over 50 years MedDev has led in the development and expansion of treatment options for patients suffering from lagophthalmos. Beginning in 1969 with the development of the first standardized eyelid implant weighting system to today, MedDev continues to offer a wide range of surgical and non-surgical devices recognized for their quality. MedDev Contour® and ThinProfile® eyelid implants help restore eyelid function for improved corneal protection. Blinkenze® non-surgical external lid weights provide an immediate beneficial blink for patients with temporary facial palsy. Tantalum Eyelid Sizing Weights are an indispensable tool for accurate weight selection.



EXHIBITORS

Med Results

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Nextech's Ophthalmology-specific EHR improves patient care, simplifies compliance, and comes fully integrated with an intuitive, user-friendly Practice Management solution. Experience the freedom of adaptable templates and intuitive workflows that streamline operations, improve performance, and take the grunt work out of compliance. Visit www.nextech.com to learn more.

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Su-Por Surgical Implants are long-term implantable medical devices for the augmentation and restoration of the craniomaxillofacial area. We produce them from pure porous high-density polyethylene, the gold standard of polymer biocompatibility. The devices are available in sheets, blocks, spheres, and anatomical shapes. The porous structures' unique nature allows for the patients' own fibrovascular to integrate, eliminate migration, reduce infection, and improve clinical performance.

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Books: Techniques in Corneal Neurotization by Ilya Leyngold MD, Andrea Kossler MD, Michael Yen MD; The Art and Science of Extended Deep Plane Facelifting by Andrew Jacono, MD; Operative Video Libraries: Blepharoptosis: Evaluation and Surgical Repair Techniques by Ted Wojno, MD; Advanced Techniques in Endoscopic Lacrimal Surgery by Jorge Corona, MD; Aesthetic Eyelid and Periorbital Surgery by Guy Massry MD & Amy Patel MD; Asian Eyelid Surgery by Charles Lee MD; Aesthetic, Customized Surgical Treatment for Prominent Eye by Raymond Douglas MD. Subscribe to all these videos and more with QMPComplete (QMPComplete.qmp.com)!

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EXHIBITORS

| Ronin Surgical Corp.

Ronin Surgical Corp., makers of the X6 Surgical Headlight System. The wireless X6 is the lightest, brightest, longest-running operating room surgical headlight on the market. Contact Ronin Surgical at +1.415.226.9414 or Contact@RoninSurgical.com. Ronin Surgical: Designed Without Compromise. www.RoninSurgical.com

| Sciton

Sciton is committed to providing best-in-class laser and light solutions for medical professionals who want superior durability, performance and value. Sciton offers best-in-class medical devices for laser-assisted lipolysis, fractional and full-coverage skin resurfacing, hair removal, phototherapy, wrinkle reduction, treatment of vascular and pigmented lesions, scar reduction and acne. For more information, and a complete list of Sciton systems, visit www.Sciton.com.

| Skinuva

Our mission at Skinuva is to evolve skincare's gold standards by introducing professional, science backed formulations invented and clinically tested by physicians. Skinuva products provide the most advanced topical therapy yet to be formulated for scar therapy (Skinuva Scar and Skinuva Scar+ SPF) and hyperpigmentation (Skinuva Brite) using growth factor technology along with other scientifically proven key ingredients. Skinuva Bruise is a pharmaceutical grade homeopathic supplement to reduce bruising, swelling, and pain from surgeries and cosmetic procedures.

| Sling Therapeutics

Sling Therapeutics is a clinical stage biopharmaceutical company focused on the development of therapies to improve the lives of patients and their families. Sling is currently focused on the development of linsitinib, an oral small molecule IGF-1R inhibitor, for the treatment of thyroid eye disease (TED). TED is a progressive, sight threatening autoimmune condition with limited approved treatment options. Linsitinib is a potential TED therapy that is administered orally thus easing the burden of treatment for patients. The Sling Therapeutics team is highly experienced with management, R&D, and clinical development backgrounds in public, private, small, and large company environments.

| Sonique

Sonique provides doctors with unique high-frequency RF SmoothWave technology that allows for precise soft tissue cutting with coagulation while preserving tissue and delicate margins for pathology. Powered by Sonique SmoothWave RF technology, our wide range of specifically-coupled surgical accessories provide surgeons of all specialties, and their patients with the best surgical outcomes in all areas including Dentistry and Oral Surgery, Dermatology, Plastic Surgery, ENT, Ophthalmology, Gynecology, and Veterinary.



EXHIBITORS

| Sontec Instruments Inc

Sontec Instruments, Inc. is a family owned & operated medical company, providing personalized service featuring the finest in surgical instrumentation for over half a century. Our office is located just outside the Mile High City of Denver, in Centennial, Colorado. Sontec Instruments offers a complete line of the finest surgical instrumentation for all specialties: Cardiovascular / Thoracic, Urological, Orthopedic, Arthroscopic, ENT, Colon & Rectal, Ophthalmic, Plastic Surgery, Dermal, Neurosurgical and Microsurgical.

| Stryker

Stryker is one of the world's leading medical technology companies and, together with its customers, is driven to make healthcare better. The company offers innovative products and services in Medical and Surgical, Neurotechnology, Orthopaedics and Spine that help improve patient and healthcare outcomes. Alongside its customers around the world, Stryker impacts more than 100 million patients annually. More information is available at www.stryker.com.

| Sun Ophthalmics

Sun Ophthalmics is reenergizing eye care. We are a US division of Sun Pharma, a global specialty pharmaceutical corporation with operations in over 150 countries. Our mission is to launch innovative ophthalmic products that complement your approach to treatment. We focus on your unmet treatment needs in patient care so you can focus on your patients. Discover a brighter future in eye care. For more information on our products and vision, visit www.SunOphthalmics.com

| Tarsus Pharmaceuticals

Xdemvy eye drop - FDA approved and indicated for Demodex Blepharitis

| Thrive Health IV

Thrive Health is an Infusion Center/ Partner that focuses on rare and specifically ophthalmic diseases by providing expert concierge care for patients. Dr Raymond Douglas the founder of Thrive Health, is a world leader in thyroid eye disease. Thrive Health offers concierge expert patient care by partnering with regional KOLs, cutting edge clinical research and a patient centric approach. Because we focus on Ophthalmic Rare Diseases, we offer the best patient experience to ensure safety and efficacy of our treatments.

| THYROSCOPE INC.

THYROSCOPE INC developed Glandy, the world's first AI-based digital monitoring solution for patients with thyroid dysfunction and thyroid eye disease. Core technology of this solution is to monitor the risk level of thyroid dysfunction and thyroid eye disease using bio signal data collected by wearable devices, and using digital images of eyes taken by smartphone. Glandy enables patients to monitor thyroid hormone levels in their daily lives, without taking blood tests. It leads to the early detection of disease worsening, and the reduction of unnecessary cost for additional blood test and hospital visit between regular checkups. Patients with thyroid eye disease can detect the condition at an early stage, allowing them to prevent high treatment of surgery costs, as well as avoid permanent after-effects.



EXHIBITORS

| TouchMD

Take your consultation from good to great with TouchMD and deliver the elegant experience your LASIK, cataract and eye surgery patients expect.

| Viatris, Inc.

Oyster Point Pharma, Inc. is now a part of Viatris. Viatris Inc. is a global healthcare company empowering people worldwide to live healthier at every stage of life.

| Viridian Therapeutics

Viridian Therapeutics is advancing novel treatments for patients affected by diseases underserved by today's therapies. Viridian's most advanced product candidate, VRDN-001, is a monoclonal antibody targeting the insulin-like growth factor-1 receptor (IGF-1R) and is in development for the treatment of thyroid eye disease (TED).

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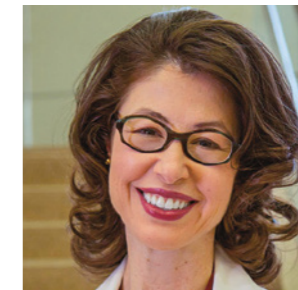
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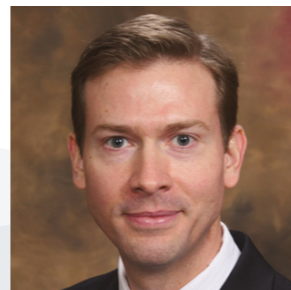


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