



Michael M. Altaweel, MD

Saturday, October 18 3:00 PM – 5:00 PM EDT W108, In Person	Instructor – Diabetes 2025 Lab: Fluorescein Angiography Interpretation <i>In Person Only</i> Session: LAB114A Topic: Retina, Vitreous Type: Skill Transfer
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Cat Burkat, MD, FACS

Saturday, October 18 7:30 AM- 9:30 AM EDT W109A, In Person	Instructor- Basic Workshop in Reconstructive Flap Techniques for Oculoplastic Surgery <i>In Person Only</i> Session: LAB100 Topic: Oculoplastic, Orbit Type: Skills Transfer
Saturday, October 18 8:00 AM – 9:15 AM EDT W305, In Person	Instructor – Corneal Neurotization Techniques <i>In Person Only</i> Session: LEC108 Topic: Oculoplastics, Orbit Type: Skills Transfer
Saturday, October 18 11:30 AM – 12:45 PM EDT W102, In-Person	Course Director – Cosmetic Botulinum Toxin and Facial Fillers <i>In Person Only</i> Session: LEC113 Topic: Oculoplastic, Orbit Type: Skills Transfer
Saturday, October 18 1:00 PM – 3:00 PM EDT W109A, In-Person	Instructor – Corneal Neurotization Techniques <i>In Person Only</i> Session: LAB108AA Topic: Oculoplastics, Orbit Type: Skills Transfer
Saturday, October 18 3:30 PM – 5:00 PM EDT W109A, In-Person	Course Director – Cosmetic Botulinum Toxin and Facial Fillers: Injection Pearls <i>In Person Only</i> Session: LAB113A Topic: Oculoplastic, Orbit Type: Skills Transfer
Sunday, October 19 8:00 AM – 9:30 AM EDT W109A, In-Person	Course Director – Cosmetic Botulinum Toxin and Facial Fillers <i>In Person Only</i> Session: LAB113B Topic: Oculoplastic, Orbit Type: Skills Transfer
Sunday, October 19 3:00 PM – 5:00 PM EDT W107, In-Person	Instructor-Virtual Reality Oculofacial Surgical Techniques <i>In Person Only</i>

	Session: LAB134 Topic: Oculoplastic, Orbit Type: Skills Transfer
Monday, October 20 8:00 AM – 10:00 AM EDT W109A, In-Person	Instructor- Oculofacial Surgery: Anatomic Foundations, Surgical Techniques and Enhanced Results <i>In Person Only</i> Session: LAB138 Topic: Oculoplastic, Orbit Type: Skill Transfer

Elaine Downie, MD

Monday, October 20 8:00 AM – 10:00 AM EDT W109A, In-Person	Instructor- Oculofacial Surgery: Anatomic Foundations, Surgical Techniques and Enhanced Results <i>In Person Only</i> Session: LAB138 Topic: Oculoplastic, Orbit Type: Skill Transfer
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Gordon S. Crabtree, MD

Saturday, October 18 3:00 PM – 5:00 PM EDT W108, In Person	Instructor – Diabetes 2025 Lab: Fluorescein Angiography Interpretation <i>In Person Only</i> Session: LAB114A Topic: Retina, Vitreous Type: Skill Transfer
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Victor M Elner, MD, PHD

Demand	Co-Author – Targeted Next-Generation Sequencing-Based Molecular Profiling of Ocular Sebaceous Carcinoma and Its Potential Therapeutic Applications <i>On Demand</i> Session: PO018 Topic: Ocular Pathology, Oncology Type: Scientific Poster
Demand	Co-Author – Outcomes of Corneal/Conjunctival Intraepithelial Neoplasia Treated With Intralesional Interferon γ-2b Injection <i>On Demand</i> Session: PO459 Topic: Ocular Pathology, Oncology Type: Scientific Poster

Sapna Gangaputra, MD, MPH

Demand	Co-Author – Management Strategies in Endogenous Fungal Endophthalmitis: A Multi-Institutional Retrospective Study <i>On Demand</i>
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	Session: PO656 Topic: Retina, Vitreous Type: Scientific Poster
Demand	Co-Author – Burnout Among U.S. Uveitis Specialists: An Assessment of Prevalence and Modifying Factors <i>On Demand</i> Session: PO724 Topic: Uveitis, Intraocular Inflammation Type: Scientific Poster
Saturday, October 18 9:45 AM – 11:00 AM EDT W209AB, In Person	Instructor- White Dots, Spots and Plaques: Making Sense of the Inflammatory Retinal Lesions—A Case-Based Approach In Person, On Demand Session: 222 Topic: Retina, Vitreous Type: Instruction Course
Sunday, October 19 8:00 AM – 9:15 AM EDT W209AB, In-Person	Can't Miss Diagnoses in Uveitis: When Disaster Knocks on Your Door, Know How to Answer <i>In Person, On Demand</i> Session: 411 Topic: Uveitis, Intraocular Inflammation Type: Instruction Course
Sunday, October 19 11:30 AM- 12:45 PM EDT W224, Virtual	The Great Debate: Uveitis <i>In Person, Live Broadcast, On Demand</i> Session: SYM38 Topic: Uveitis, Intraocular Inflammation Type: Symposium
Monday, October 20 8:00 AM – 9:15 AM EDT W314, In-Person	Uveitis Original Papers <i>In Person, On Demand</i> Session: OP10 Topic: Uveitis, Intraocular Inflammation Type: Original Paper Session

Shubhra Goel, MD

Saturday, October 18 3:30 PM – 5:00 PM EDT W109A, In-Person	Instructor – Cosmetic Botulinum Toxin and Facial Fillers: Injection Pearls <i>In Person Only</i> Session: LAB113A Topic: Oculoplastic, Orbit Type: Skills Transfer
Sunday, October 19 8:00 AM – 9:30 AM EDT W109A, In-Person	Instructor – Cosmetic Botulinum Toxin and Facial Fillers <i>In Person Only</i> Session: LAB113B Topic: Oculoplastic, Orbit Type: Skills Transfer
Sunday, October 19 3:00 PM – 5:00 PM EDT W107, In-Person	Course Director-Virtual Reality Oculofacial Surgical Techniques <i>In Person Only</i> Session: LAB134 Topic: Oculoplastic, Orbit Type: Skills Transfer

Monday, October 20 8:00 AM – 10:00 AM EDT W109A, In-Person	Instructor- Oculofacial Surgery: Anatomic Foundations, Surgical Techniques and Enhanced Results <i>In Person Only</i> Session: LAB138 Topic: Oculoplastic, Orbit Type: Skill Transfer
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Sheryl M Handler, MD	
Sunday, October 19 3:45 PM- 5:00 PM EDT W306, In-Person	Instructor –Dyslexia Demystified: Evidence-Based Insights for Ophthalmologists <i>In Person Only</i> Session: 480 Topic: Pediatric Ophthalmology, Strabismus Type: Instruction Course

Alon Kahana, MD, PHD	
Monday, October 20 8:00 AM – 10:00 AM EDT W109A, In-Person	Instructor- Oculofacial Surgery: Anatomic Foundations, Surgical Techniques and Enhanced Results <i>In Person Only</i> Session: LAB138 Topic: Oculoplastic, Orbit Type: Skill Transfer

Don Kikkawa, MD, FACS	
Demand	Co Author- Hockey-Related Ocular Trauma in the United States: A Multicenter Retrospective Analysis <i>On Demand</i> Session: PO293 Topic: General Medical Type: Scientific Poster
Demand	Co Author- Eyelid Contour Preservation With Conjunctiva-Sparing, Single-Unit Retractor Recession for Patients With TED <i>On Demand</i> Session: PO466 Topic: Oculoplastic, Orbit Type: Scientific Poster
Demand	Co Author - Quantitative Changes in Lateral Canthal Metrics Including Lateral Canthal Tilt Following Lateral Canthoplasty <i>On Demand</i> Session: PO499 Topic: Oculoplastic, Orbit Type: Scientific Poster
Demand	Co Author - Evaluating Ethnic Variations Among TED Patients <i>On Demand</i> Session: PO515 Topic: Oculoplastic, Orbit Type: Scientific Poster

Saturday, October 18 4:05 PM – 5:01 PM EDT W414CD, In-Person	Section VI: Thyroid Eye Disease <i>In Person, Live Broadcast, On Demand</i> Session: OCU07 Topic: Oculoplastic, Orbit Type: Session
Sunday, October 19 8:00 AM – 9:15 AM EDT W311CD, In-Person	Instructor- Imaging in Ocular Oncology <i>In Person Only</i> Session: 415 Topic: Ocular Pathology, Oncology Type: Instruction Course
Sunday, October 19 9:45 AM – 11:00 AM EDT W305, In-Person	Instructor- Mastering Oculofacial Rejuvenation Through Cases and Surgical Videos <i>In Person Only</i> Session: 427 Topic: Oculoplastics, Orbit Type: Instruction Course
Monday, October 20 9:45 AM – 11:00 AM EDT W221, In Person	Instructor - Tips for Cosmetic Eyelid Surgery in Asian Patients <i>In Person, On Demand</i> Session: 622 Topic: Oculoplastics, Orbit Type: Instruction Course

Burton J. Kushner, MD

Monday, October 20 9:45 AM – 11:00 AM EDT W306, In-Person	Instructor – Management of Difficult Strabismus Problems 2025 <i>In Person Only</i> Session: 621 Topic: Pediatric Ophthalmology, Strabismus Type: Instruction Course
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Ryan Laroche, MD

Monday, October 20 8:00 AM – 10:00 AM EDT W109A, In-Person	Instructor- Oculofacial Surgery: Anatomic Foundations, Surgical Techniques and Enhanced Results <i>In Person Only</i> Session: LAB138 Topic: Oculoplastic, Orbit Type: Skill Transfer
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Chistine L. Larsen, MD

Monday, October 20 8:00 AM – 9:15 AM EDT W414AB, In-Person	The Wonderful World of Glaucoma: Five Key Things You Should Know in 2025 <i>In Person, Live Broadcast, On Demand</i> Session: SYM57 Topic: Glaucoma Type: Symposium
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Mark Lucarelli, MD, FACS

Sunday, October 19 11:30 AM – 12:45 PM EDT W304CD, In-Person	Senior Instructor- Boost Physician Efficiencies: Crating a Lean Culture With Technology <i>In Person Only</i> Session: 439 Topic: Practice Management Type: AAOE Instruction Course
Monday, October 20 8:00 AM – 10:00 AM EDT W109A, In-Person	Instructor- Oculofacial Surgery: Anatomic Foundations, Surgical Techniques and Enhanced Results <i>In Person Only</i> Session: LAB138 Topic: Oculoplastic, Orbit Type: Skill Transfer

Nicholas Ramey, MD

Monday, October 20 8:00 AM – 10:00 AM EDT W109A, In-Person	Instructor- Oculofacial Surgery: Anatomic Foundations, Surgical Techniques and Enhanced Results <i>In Person Only</i> Session: LAB138 Topic: Oculoplastic, Orbit Type: Skill Transfer
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Joseph P Shovlin, MD

Monday, October 20 8:00 AM – 10:00 AM EDT W109A, In-Person	Instructor- Oculofacial Surgery: Anatomic Foundations, Surgical Techniques and Enhanced Results <i>In Person Only</i> Session: LAB138 Topic: Oculoplastic, Orbit Type: Skill Transfer
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Kristin J. Tarbet, MD, FACS

Saturday, October 18 11:30 AM – 12:45 PM EDT W102, In-Person	Instructor – Cosmetic Botulinum Toxin and Facial Fillers <i>In Person Only</i> Session: LEC113 Topic: Oculoplastic, Orbit Type: Skills Transfer
Saturday, October 18 3:30 PM – 5:00 PM EDT W109A, In-Person	Instructor – Cosmetic Botulinum Toxin and Facial Fillers: Injection Pearls <i>In Person Only</i> Session: LAB113A Topic: Oculoplastic, Orbit Type: Skills Transfer
Sunday, October 19 8:00 AM – 9:30 AM EDT W109A, In-Person	Instructor – Cosmetic Botulinum Toxin and Facial Fillers <i>In Person Only</i> Session: LAB113B Topic: Oculoplastic, Orbit Type: Skills Transfer

Sunday, October 19 11:30 AM – 12:45 PM EDT W106, In-Person	Instructor - Fundamental Facelifting Techniques <i>In Person Only</i> Session: LEC131 Topic: Oculoplastic, Orbit Type: Skills Transfer
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Andrew Thliveris, MD, PHD	
Saturday, October 18 8:00 AM – 10:00 AM EDT W108, In Person	Instructor- Advanced Suturing: Intraocular Knots, Iris Suturing and Scleral Suture Fixation of PC-IOLs <i>In Person Only</i> Session: LAB106 Topic: Cataract Type: Skills Transfer

Elmer Tu, MD	
Saturday, October 18 9:45 AM – 11:00 AM EDT W104, In Person	Instructor- Maximizing the Utility of Anterior Segment OCT and In Vivo Confocal Microscopy in the Diagnosis and Management of Cornea Diseases <i>In Person Only</i> Session: 233 Topic: Cornea, External Disease Type: Instruction Course
Saturday, October 18 12:30 PM – 2:30 PM EDT W110A, In Person	Instructor - Anterior Lamellar Keratoplasty: Principles and Practice <i>In Person Only</i> Session: LAB111A Topic: Cornea, External Disease Type: Skills Transfer
Saturday, October 18 3:30 PM – 5:00 PM EDT W110A, In Person	Instructor - Advanced Endothelial Keratoplasty (DSEK/DMEK): Overview and Surgical Pearls <i>In Person Only</i> Session: LAB109A Topic: Cornea, External Disease Type: Skills Transfer
Sunday, October 19 8:00 AM – 9:15 AM EDT W308, In-Person	Instructor- Mastering Corneal Infiltrations and Infectious Keratitis After Refractive Surgeries and CXL: From A to Z <i>In Person Only</i> Session: 413 Topic: Cornea, External Disease Type: Instruction Course
Sunday, October 19 9:45 AM – 11:00 AM EDT W306, In-Person	Instructor - Current Topics in Cornea and External Disease: Highlights of the BCSC 8 <i>In Person Only</i> Session: 431 Topic: Cornea, External Disease Type: Instruction Course
Sunday, October 19 2:00 PM – 3:30 PM EDT W110A, In-Person	Instructor - Limbal Relaxing Incisions in the Management of Astigmatism <i>In Person Only</i> Session: LAB127AA Topic: Cataract Type: Skill Transfer

Suzanne Van Landingham, MD	
Saturday, October 18 1:15 PM – 2:40 PM EDT W414CD, Virtual	Moderator – Section IV Orbit <i>In Person, Live Broadcast, On Demand</i> Session: OCU05 Topic: Oculoplastics, Orbit Type: Session
Sunday, October 19 3:45 PM -5:00 PM EDT W305, In-Person	Instructor – Orbital Radiology: Foundations for Diagnosis and Treatment of Orbital Disease <i>In Person</i> Session: 484 Topic: Oculoplastic, Orbit Type: Instruction Course
Monday, October 20 8:00 AM – 10:00 AM EDT W109A, In-Person	Course Director -Oculofacial Surgery: Anatomic Foundations, Surgical Techniques and Enhanced Results <i>In Person Only</i> Session: LAB138 Topic: Oculoplastic, Orbit Type: Skill Transfer