COURSE HIGHLIGHTS
The field of oculoplastic surgery encompasses a wide range of orbital, eyelid and lacrimal disorders. Recent advances in immunotherapy, imaging techniques and understanding of disease on a molecular level have impacted many aspects of our daily practice. To optimize outcomes of more complex oculoplastic conditions, close collaboration between multiple specialties is often beneficial. Topics discussed in this course will include current diagnostic modalities, treatment options and future prospects in the management of thyroid associated ophthalmopathy, facial palsy, periorbital cutaneous and orbital malignancies and congenital malformations with an emphasis on multi-disciplinary approaches.

TARGET AUDIENCE
The target audience includes oculoplastic surgeons, ophthalmologists and optometrists as well as physicians and surgeons specializing in dermatology, otolaryngology and plastic surgery.

LEARNING OBJECTIVES
Upon conclusion of this program, participants should be able to:
• Describe the evaluation and management of patients with disorders affecting facial nerve function.
• Describe common eyelid, lacrimal and orbital disorders seen in pediatric patients.
• Identify appropriate management of patients with tumors affecting the eyelid and orbit.
• Choose the appropriate imaging techniques for evaluating orbital disease.

COURSE DIRECTORS
Elizabeth Bradley, M.D.
Lilly Wagner, M.D.

ONLINE REGISTRATION
CE.MAYO.EDU/OPSURG2019

REGISTRATION FEES
Physicians, Scientists, Optometrists $380
Residents, Fellows, Allied Health Professionals, Retirees, Technicians $275

CANCELLATION POLICY
Please visit ce.mayo.edu/cancellation for more information.

OTHER MAYO CLINIC OPHTHALMOLOGY COURSES
Midwest Glaucoma and Midwest Pediatric Ophthalmology – September 6-7, 2019

PROGRAM AT-A-GLANCE
Friday, June 21, 2019
Case Presentations

Saturday, June 22, 2019
FACIAL NERVE / AESTHETICS
• Face Transplant
• Periocular Aspects of Face Transplant
• Facial Nerve Palsy
• Brow Ptosis Surgery
• Facelift Techniques
• Novel Uses of Botox and Fillers

PEDIATRICS / PHYSICIAN WELL-BEING
• Pediatric Nasolacrimal Duct Obstruction
• Orbital Imaging in Children
• Surgical Approach to Congenital Ptosis
• Ergonomics In Surgery
• Smoke Evacuation in the OR

CREDIT
In support of improving patient care, Mayo Clinic College of Medicine and Science is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

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Other Healthcare Professionals
A certificate of attendance will be provided to other healthcare professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.
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**ORBIT**

- Use of Sonopet for Orbital Tumors
- Eyelid Tumors
- Optic Nerve Gliomas
- Reconstruction of the Exenterated Socket
- Periocular Lentigo Maligna

**ONCOLOGY**

- IgG4 Related Disease
- Graves Ophthalmopathy
- Novel Imaging Techniques for Vascular Lesions
- Image Guidance for Orbital Decompression
- Fibrous Dysplasia
- Osseointegration in Orbital Surgery

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