Weill Cornell Eye Associates

Patient appointments 646-962-2020
www.weillcornelleye.org

Weill Greenberg Center
1305 York Avenue (at 70th Street)
New York, NY 10021

Valet parking and a staffed health information library are available within the building.

Evening Hours Available

Lower Manhattan Office
156 William Street
(corner of Ann and William)
New York, NY 10038

Weill Greenberg Center
1305 York Ave.
(at 70th Street)
New York, NY 10021

Weill Cornell Medical College

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(corner of Ann and William)
New York, NY 10038

Weill Cornell Eye Associates

OPHTHALMIC PLASTIC & RECONSTRUCTIVE SURGERY

Weill Cornell Eye Associates
Gary J. Lelli Jr., MD

Dr. Gary Lelli, Director of Oculoplastic Surgery, is a fellow of the American Board of Ophthalmology (board-certified) and an active member of the American Society of Ophthalmic Plastic and Reconstructive Surgery (ASOPRS).

Benjamin M. Levine, MD

Dr. Benjamin Levine is a board-certified Ophthalmologist with additional specialty training in ophthalmic plastic surgery.

AESTHETIC SERVICES

Many of our patients seek advice to improve the appearance around their eyes. The oculoplastic service specializes in these cosmetic concerns and offers numerous non-invasive, minimally invasive and surgical treatments for periocular rejuvenation. As with all patients, the utmost care is taken to provide a professional and confidential evaluation with an individual treatment plan geared towards achievement of a natural aesthetic result.

Typical cosmetic consultations include:

- botox, latisse, restylane & other fillers
- drooping or tired upper eyelid
- eyelid bags
- excess eyelid skin
- post-cosmetic eyelid surgery complications
- wrinkles

Dr. Lelli and Dr. Levine look forward to welcoming you to our state-of-the-art Ophthalmology Facility at NewYork-Presbyterian Hospital/Weill Cornell Medical Center.

Consultations can be made by calling 646-962-2020

For more information about our services, please visit www.weillcornelleye.org

OUR EXPERTISE

Eyelid disorders:
- blepharospasm
- congenital malformations
- entropion (turned in eyelid) & ectropion (turned out eyelid)
- eyelash abnormality
- eyelid lesions and tumors (skin cancer)
- ptosis (drooping eyelids)
- styes (chalazia)
- trauma (lacerations)

Lacrimal problems:
- lacrimal system trauma
- nasolacrimal duct obstruction (blocked tear duct)
- punctal malposition or stenosis (abnormal tear drain)
- tumors
- unexplained tearing

Orbital processes:
- enucleation (eye removal) & care of the anophthalmic socket (eye socket)
- fractures
- orbital inflammatory syndromes
- thyroid (Graves) eye disease
- tumors

OUR TEAM

The Ophthalmic Plastic and Reconstructive Surgery (Oculoplastic) Service at Weill Cornell Eye Associates provides evaluation and treatment of pediatric and adult diseases that affect the eyelid, tear duct and orbit.

An oculoplastic surgeon is an ophthalmologist with specialized training who performs cosmetic and reconstructive procedures on the eyelid, orbit (bones and anatomic structures behind the eyeball) and lacrimal (tear drain) system. The field of oculoplastic surgery combines the precision and microsurgery of ophthalmology with the aesthetic and reconstructive concepts of plastic surgery. Oculoplastic surgery is a small, highly selective subspeciality of ophthalmology.

Our team often works in conjunction with physicians of other specialties, such as dermatology, endocrinology, neurosurgery, radiology, plastic surgery and otorhinolaryngology, in order to provide customized and sub-specialized care.

OUR EXPERTISE

Our team specializes in:

- Eyelid disorders
- Lacrimal problems
- Orbital processes