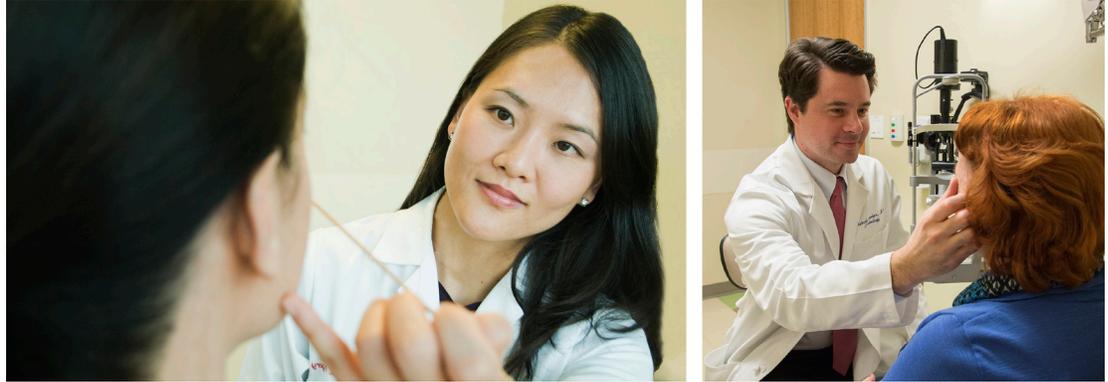


OCULOFACIAL PLASTIC SURGERY SERVICES



For many of us, our personal aesthetic—how we look—is one of the ways that determines how we feel about ourselves. When you look in the mirror, do you like what you see? Do your eyes and face reflect the vitality you want to express?

The UW Medicine Eye Institute offers the most advanced oculofacial treatments and procedures to help you meet your aesthetic goals. Our oculofacial plastic surgeons are board-certified and members of the American Society of Ophthalmic Plastic & Reconstructive Surgery. They are experts in reconstructive and cosmetic surgery, whether to rejuvenate appearance or to restore function to the eyes and facial tissue.

Our surgeons consult with each patient to understand his or her aesthetic goals and to tailor treatments and procedures that will enhance appearance, improve function and ensure patient satisfaction.

Our Services

We treat common and complex conditions of the eye and face, such as:

- Ptosis (droopy eyelids and eyebrows)
- Wrinkles around the eyes
- Nasolacrimal duct disease
- Orbital tumors/inflammation
- Graves disease
- Eye socket abnormalities
- Facial skin cancers
- Facial trauma

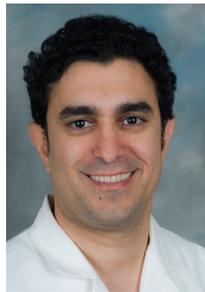
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For appointments and more information about Oculofacial Plastic Surgery Services, call 206.744.2020 or visit uwmedicine.org/eyeinstitute.

- Botulinum toxin injections (BOTOX®, Dysport® and XEOMIN®)
- Dermal augmentation (injections or various dermal fillers)
- Latisse for eyelash lengthening
- Repair/rejuvenation of droopy eyelids
- Fat transfer for facial rejuvenation
- Endoscopic or direct brow lift
- Cheek lift
- Face lift
- Neck lift

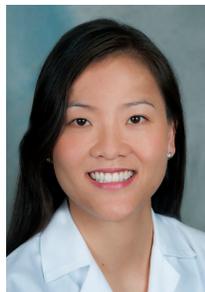
Meet our Surgeons



A.J. Amadi, M.D., UW clinical associate professor of ophthalmology, is a fellow of the American College of Surgeons and the American Society of Ophthalmic Plastic and Reconstructive Surgery. He specializes in plastic and reconstructive surgery of the eyelids and periorbital region of the face, including the brow, eyelids, orbit (eye socket), cheek, face and neck.



Christopher Chambers, M.D., UW assistant professor and attending physician at the UW Medicine Eye Institute at Harborview Medical Center. He specializes in oculofacial plastic surgery, cosmetic surgery (lid lifts, brow lifts, mid-face lifts, Botox, filler, blepharoplasty) facial reconstructive surgery, orbital (eye socket) surgery, orbital trauma, cancer reconstruction (Mohs), lacrimal surgery (tearing), eyelid surgery (droopy eyelids), pediatric oculoplastic surgery, and microphthalmia.



Holly Chang, M.D., UW clinical assistant professor of ophthalmology and attending physician at the UW Medicine Eye Institute at Harborview Medical Center, cares for patients with plastic surgery disorders affecting the eyelids, nasolacrimal system, orbit, face and neck. She is experienced in a range of aesthetic surgery techniques.