OPHT:8401  CORNEA AND THE ANTERIOR SEGMENT

Objectives:  Intended for student interested in learning about the most common non-refractive eye disorders.

The student is expected to:  1) learn basic techniques of eye examination; 2) learn to diagnose common diseases of the eyelids, conjunctive, and cornea; 3) learn basic principles of therapeutics of external eye disease.

This will be achieved by:  1) reading assignments; 2) daily conferences; 3) clinical work-up of patients; 4) self-assessment programs.

The student will be tested throughout the elective and at its completion.

FACULTY.:  Mark Greiner, MD
MAX ENROLLMENT.:  1
OFFERED.:  All periods
LENGTH OF ELECTIVE.:  4 weeks
ADMINISTRATIVE CONTACT.:  Tonya K. Looker
REPORT TO.:  Arranged
PREREQUISITE.:  OPHT:8301
OPHT:8402  NEURO-OPHTHALMOLOGY

Objectives: Intended for students with an interest in Neurology, Neurosurgery, Internal Medicine, or Ophthalmology.

The student is expected to learn the diagnosis and management of neuro-opthalmic problems (visual loss, diplopia, field loss, pupil dysfunction).

This will be achieved by working up patients in the Neuro-Ophthalmology Clinic and presenting them to the faculty.

FACULTY: Randy Kardon, MD, PhD
MAX ENROLLMENT: 1
OFFERED: All periods
LENGTH OF ELECTIVE: 4 weeks
ADMINISTRATIVE CONTACT: Tonya K. Looker
REPORT TO: Arranged
PREREQUISITE: OPHT:8301