ANATOMY (GROSS): Lids / Lashes / Lacrimal System / Ocular Adnexa / Orbit

A. Eyelid
   1. Anatomic boundaries
   2. Layers
   3. Muscles (actions)
   4. Glands (secretions, functions)
   5. Blood supply and drainage, lymphatic drainage
   6. Innervation

B. Eyebrow (structure and function)

C. Lacrimal system
   1. Lacrimal gland (structure, innervation, blood supply)
   2. Accessory lacrimal glands (location, function)
   3. Distribution of tears (role of eyelids)
   4. Drainage of tears; nasolacrimal duct (cellular lining); lacrimal papillae (location); lacrimal puncta; canaliculi (relationship to Horner's muscle); lacrimal sac (relationship to medial palpebral ligament, Horner's muscle, orbicularis oculi; septum orbitale)
   5. Lacrimal fossa (bony structure)
   6. Nasolacrimal canal (bony composition, relationship to maxillary sinus)

D. Orbit
   1. Contents (extraocular muscles, nerves, blood vessels, fat compartments, fascia)
   2. Anatomical relationships among orbital structures
   3. Bones of the orbit
   4. Foramina and openings of the orbit (location, contents)

E. Extraocular muscles
   1. Names
   2. Origins
   3. Insertions
   4. Innervation, blood supply
   5. Relationship to other orbital structures

F. Blood supply
   1. Branches of internal and external carotid arteries related to the orbit, eyelid and upper face
   2. Branches of the internal and external jugular veins
   3. Dural sinuses