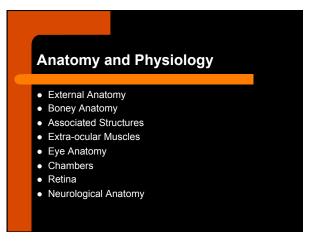
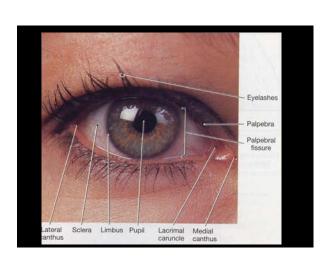
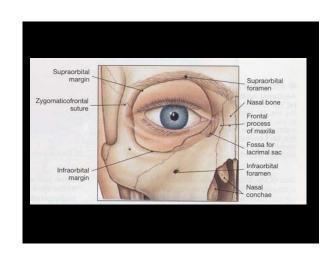
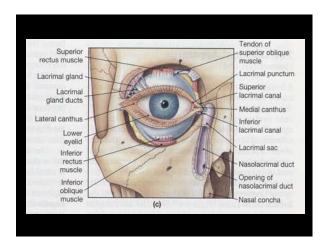


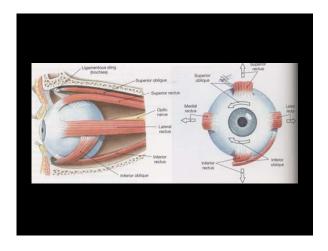
Ophthalmological Emergencies • Anatomy and Physiology • Assessment • Medical Conditions • Traumatic Conditions • Prehospital Management

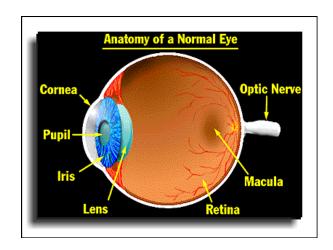


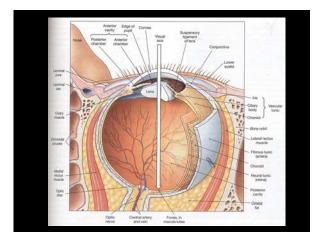


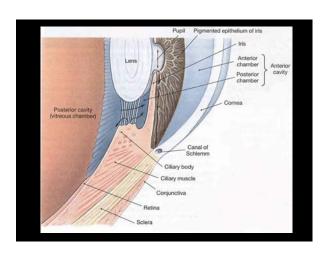


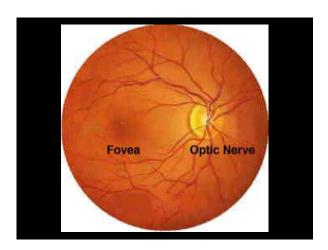


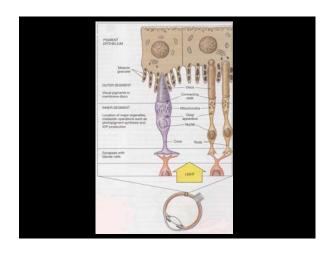


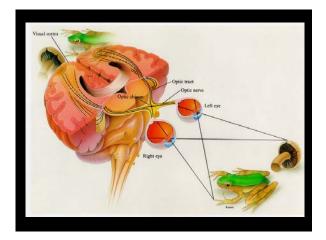




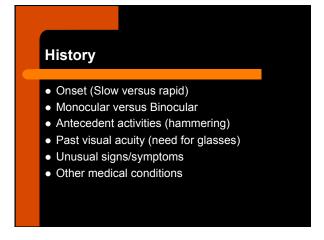








Assessment History Physical Examination Visual Acuity External Eye Confrontation/Visual Fields Pupils Ocular Motility Anterior Segment Fundus* IOP* * May not be appropriate for EMS except in special circumstances

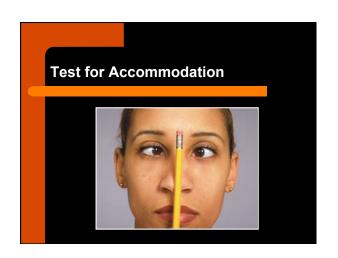






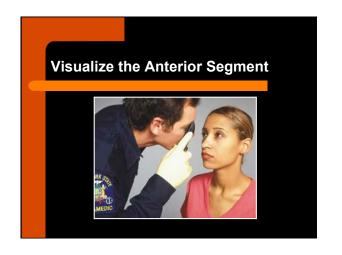


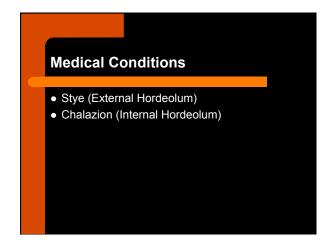


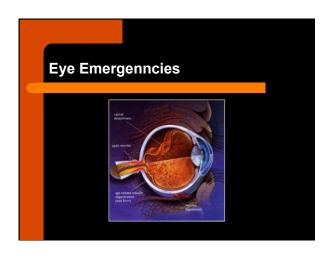








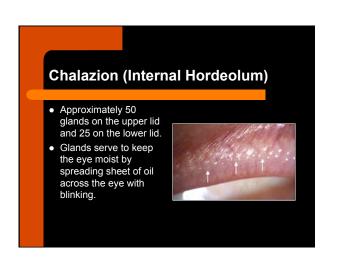




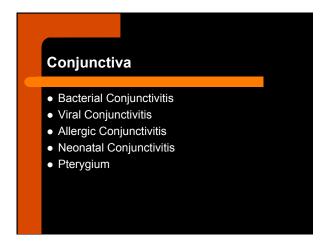


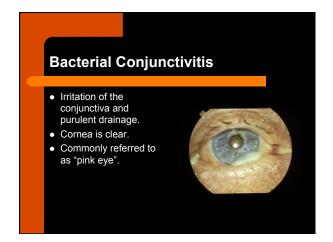




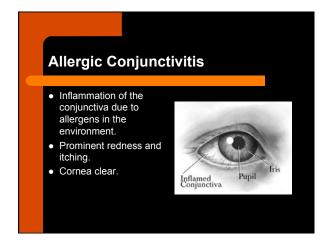






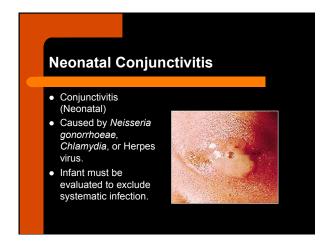




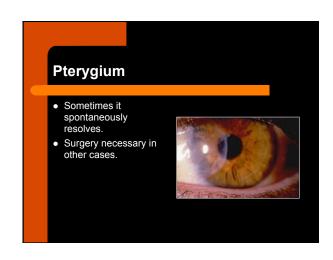


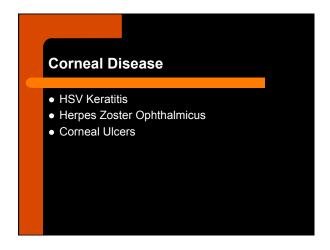


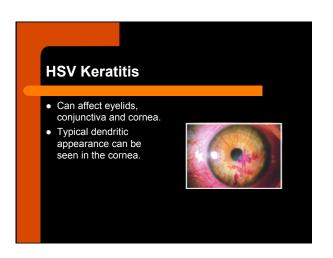


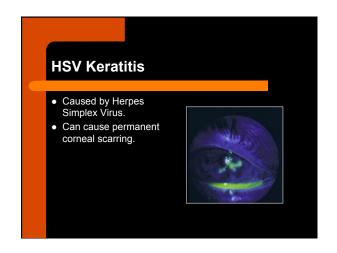


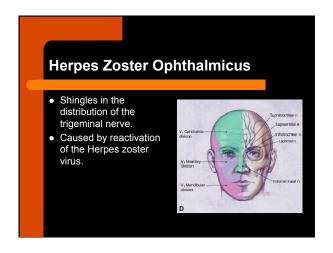




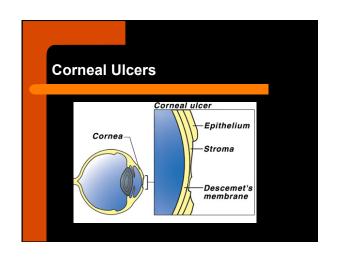


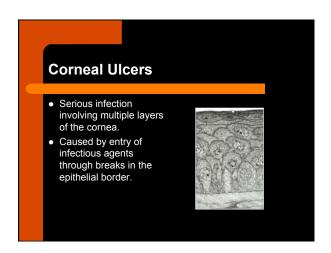




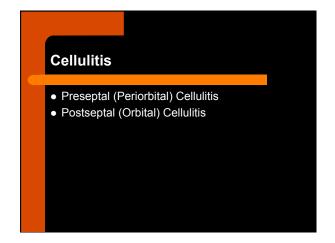


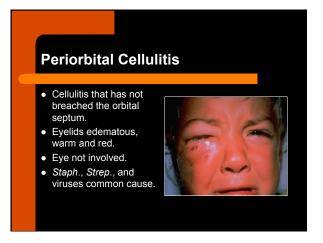


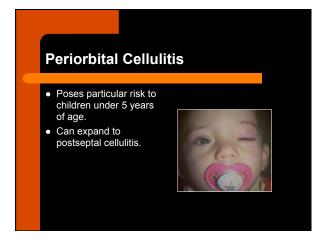


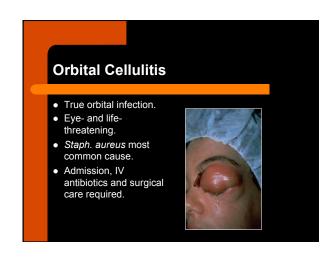












Trauma • Superficial Trauma - Subconjunctival hemorrhages - Conjunctival abrasions - Corneal abrasions - Corneal foreign bodies • Lid Lacerations • Blunt Trauma • Penetrating Trauma • Chemical Trauma

