Learning Objectives

1. Describe the relevant anatomy and physiology as it pertains to the examination of the eye.
2. Describe the components of the eye exam (acuity, extraocular muscles, visual fields, fundus exam, and external exam of the pupils).
3. Describe the basic mechanics of using an ophthalmoscope.
4. Demonstrate correct technique in using an ophthalmoscope to examine the eye.
5. Identify normal findings and some of the common abnormal pupil, extra ocular muscle.

Pre-Session Assignment


Bring your ophthalmoscope, pocket vision screener, otoscope, and insufflator. Be sure battery has been fully charged.