

**Competency OSKE-2 by the discipline «Ophthalmology»
station «Standardized Patient»**

- Medical history taking
- Determination of the visual field by the control method
- Direct ophthalmoscopy
- Determination of intraocular pressure (palpation)
- Determination of the visual acuity
- Definition of ciliary body painfulness
- Side lighting examination
- Research method in transmitted light
- Examination of the eyeball mobility
- Determination of the angle of strabismus according to Hirshberg

List of diagnoses to be made in preparation for OSCE-2

- 1) refractive anomalies (myopia, hypermetropia, astigmatism)
- 2) blepharitis
- 3) conjunctivitis
- 4) keratitis
- 5) uveitis (front, rear)
- 6) cataracts (congenital, old, complicated)
- 7) glaucoma (congenital, open-angle, acute attack of closed coal glaucoma)
- 8) eye injuries (contusions; wounds: penetrating, non-penetrating, burns)
- 9) hemophthalmus
- 10) retinal central artery occlusion
- 11) central retinal vein occlusion
- 12) papilledema
- 13) optic nerve neuritis
- 14) optic nerve atrophy
- 15) age -related retina macular degeneration
- 16) retinopathy (hypertensive retinopathy, preproliferative diabetic retinopathy, proliferative diabetic retinopathy)
- 17) detachment of retina.