The list of skills that 6th year students must know by the discipline "Otorhinolaryngology" to prepare for «OSKI-2»

1. Students must be able to perform manipulations that uses at emergency conditions at the practice of a doctor-otolaryngologist (according to list 1).

List 1. A list of practical skills that are submitted for the exam:

- Conicotomy;
- Anterior tamponade of the nose.
- 2. To be able to collect, analyze the anamnesis and do a physical examination of a patient with a pathology of ENT organs. Be able to establish the most probable diagnosis of the disease by analyzing the available clinical and anamnestic data (according to list 2).

List 2. The list of diseases that are submitted for the exam:

- Acute bacterial tonsillitis:
- Acute purulent rhinosinusitis;
- Acute catarrhal otitis media;
- •Acute suppurative otitis media, mastoiditis;
- •Acute phlegmonous laryngitis complicated by grade 2 laryngeal stenosis;
- Pharyngeal diphtheria;
- •Paratonsillar abscess:
- Chronic allergic rhinitis.
- 3. Students must be able to perform the skills of examination of the patient and correctly interpret the examination data (according to list 3).

List 3. The list of skills for examination of the patient, which are submitted for the exam:

- External examination of the patient. (Inspection of the skin of the ENT organs.);
- Palpation of ENT organs;
- Percussion of the paranasal sinuses and mastoid processes (Frontal and maxillary sinuses.);
- Anterior rhinoscopy;
- Otoscopy;
- Pharyngoscopy;
- Indirect laryngoscopy.

4. Students must be able to make up a diagnostic algorithm, interpret the results of laboratory research methods for patients with pathology of ENT organs (according to list 4).

List 4. Laboratory tests that are submitted for the exam:

- Complete blood test with leukocyte count;
- General urine analysis, urine analysis according to Zimnitsky and Nechiporenko;
- Bacterial culture from the throat and nasal cavity on BL;
- Bacterial cultures from ENT organs with antibiotic resistance;
- Coagulogram;
- Biochemical blood tests.
- 5. Students must be able to make up a diagnostic algorithm, conduct and interpret the results of instrumental research methods for patients with pathology of ENT organs (according to list 5).

List 5. Instrumental investigations that are submitted for the exam:

- X-ray examinations of ENT organs;
- CT examinations of ENT organs;
- Endoscopic examinations of ENT organs;
- Electrocardiography.