

The student should know:

the etiology, classification, pathogenesis, clinical picture, diagnostics and differential diagnostics, preventive methods and treatment of the most common diseases and injuries of ENT organs

- - the role and importance of anatomical and physiological characteristics of ENT organs
- features of blood supply and innervation of ENT organs
- - the meaning of the Waldeyer's ring in humans
- age-specific features in the development of paranasal sinuses and their importance in the pathology
- the etiology and pathogenesis, clinical features and treatment of acute and chronic rhinitis, their differential diagnostics
- features of acute and chronic sinusitis, rhinogenous development of orbital and intracranial complications;
- surgical treatment features of nose and paranasal sinuses diseases;
- principles of anterior and posterior nasal packing and care;
- differential diagnostics of angina
- signs of chronic tonsillitis and its classification;
- the purpose and significance of clinical examination of patients with chronic tonsillitis;
- treatment principles of purulent diseases of the throat;
- diagnostics and treatment principles of foreign body airways;
- methods of conservative and surgical treatment of stenosis of the larynx;
- differential diagnostics of benign and malignant tumors of the larynx and their treatment;
- diseases of the ear and ear canal;
- acute and chronic purulent ear disease and surgery
- infection paths in the inner ear;
- treatment principles of patients with labyrinthitis;
- differential diagnostics of labyrinthitis and nonsuppurative diseases of the inner ear and their treatment;

- the etiology of intracranial complications, their symptoms and treatment;
- differential diagnostics of meningitis;
- the role of X-ray examination of patients with pathology of ENT organs.