



TOPICS OF EXERCISES FOR IV TH YEAR BIS ENGLISH-SPEAKING STUDENTS
SEMESTER VII FROM SUBJECT ORAL SURGERY

1. Diseases of the salivary glands. Inflammation, classification, etiology, differential diagnostics (sialography) treatment.
2. Sialolithiasis - clinical, surgical and pharmacological. Sialopathias - Sjogren's, Heerfordta, Mikulicz syndromes (diagnosis, differential diagnosis, treatment).
3. Maxillary sinus diseases - etiology, classification, diagnosis, clinical symptoms. Pharmacological therapy and surgery. Physical therapy to treat inflammation of the maxillary sinuses. Oro-sinus fistula - General principles of treatment. Anatomy and topography of the maxillary sinus.
4. Cysts of the jaws - classification, etiology, differential diagnostics. The clinical manifestations of odontogenic cysts. Operation of cysts of the jaws. Nonodontogenic cysts of the jaws and soft tissue - classification, diagnosis, surgical treatment.
5. Osteodystrophy of jaw bones - etiology, classification, clinical symptoms, treatment.
6. Neuralgia - clinical, diagnostic, therapeutic procedure. Trigeminal, auriculo-temporal, glossopharyngeal, hypoglossal neuralgia.
7. Surgical treatment of periodontal diseases - indications for treatment, types of surgical techniques. Surgical procedures of soft tissue and bone surface before prosthetic treatment . The use of laser in oral surgery.
8. Oral implantology. Guided tissue regeneration in oral surgery.
9. Anatomy of the temporomandibular joint. Injuries TMJ and its treatment. Dislocation of the mandible - a clinical examination and treatment procedure. Diseases of the temporomandibular joint-congenital and acquired disorders: clinical symptoms, diagnosis and treatment. The specificity of surgical treatment in children.
10. End of semester test