SYLLABUS

PRECLINICS OF ORAL AND MAXILLO-FACIAL SURGERY

1. Facial bones.

2. Head muscles.

3. Vascularization of the head and neck.

4. Innervation of head and neck.

5. Patient evaluation.

6. Asepsis and antisepsis. Armamentarium for basic surgical procedures.

7. Basic surgical procedures: incisions, wound suturing, suture materials, curettage, draining, swabbing, puncture.


10. Types of local anesthetics. Mechanism of action of topical anesthetics. Vasoconstrictors. Reaction of local anesthetics with other medications used by the patient.

11. Anesthesia in skin surgery.


17. Features of local anesthesia in children and inflammatory diseases in MFA.

18. Preparation of high-risk patients (diabetes, hypertension, patients on anticoagulant therapy, etc.) about anesthesia, tooth extraction and other surgical procedures in MFA.

20. Teeth extraction. Indications and contraindications. Anatomic-topographic conditions for extraction.


22. Extraction of fractured teeth and roots.


24. Postoperative care of the surgical wound. Healing process of the extraction wound.


26. Normal and compromised wound healing


34. Diseases of the lymph nodes and lymph vessels in MFA. Topographic anatomy of the lymphatic system, classification, etiology, clinical examination. Basic principles of treatment.

35. Traumas at the MFA. General information on traumas. Classification of traumas.

36. Salivary gland disorders

37. Preneoplastic lesions and tumors of the oral cavity in MFA. Frequency, Classification, etiology.