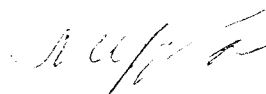


Questions for the set-off lesson on the section "Dentistry" of the academic discipline "Otolaryngology and Dentistry" for 3rd year of the Medical Faculty for International Students (Specialty 7-07-091 1 "General Medicine") in the 2024-2025 academic year

1. Organization of dental care in the Republic of Belarus.
2. The basic methods of examining patients with pathology of the maxillofacial region. Dental instruments used to examine patients with pathology of the maxillofacial area.
3. X-ray methods used in examining patients with pathology of the maxillofacial region.
4. Dental caries. Classification, clinic, treatment.
5. Pulpitis. Classification, clinic, treatment.
6. Apical periodontitis. Classification, clinic, treatment for acute apical periodontitis.
7. Chronic apical periodontitis. Classification, clinic, diagnostics, treatment.
8. To the classification of sialadenitis. Clinical signs of sialadenitis.
9. Clinical diagnosis of chronic parenchymal sialadenitis. Clinic of chronic interstitial sialadenitis.
10. Classification of purulent-inflammatory processes of the maxillofacial region and neck.
11. Periostitis of the jaws. Classification. Clinic, diagnosis, treatment.
12. Odontogenic osteomyelitis. Classification. Clinic, diagnosis, treatment.
13. Retention, dystopia of teeth. Clinical picture. Diagnostics. Treatment.
14. Sources of chronic osteomyelitis. Ways of spread of infection from the oral cavity.
15. Features development of purulent-inflammatory processes in the maxillofacial area.
16. Abscess. Definition. Clinical picture. Diagnostics. Treatment.
17. Phlegmon. Definition. Clinical picture. Diagnostics. Treatment.
18. Etiological factors in the development of odontogenic maxillary sinusitis. Clinical symptoms of odontogenic maxillary sinusitis.
19. Differential diagnosis of maxillary odontogenic and rhinogenic sinusitis.
20. Furuncle. Definition. Clinical picture. Diagnostics. Treatment.
21. Carbuncle. Definition. Clinical picture. Diagnostics. Treatment.
22. Lymphadenitis - definition, classification, etiology and pathogenesis.
23. Features of primary medical care and priority measures for inflammatory processes in the maxillofacial area.
24. Features of primary medical care and priority measures for injuries of the maxillofacial area.
25. Classification of trauma to the maxillofacial area.
26. Traumatic injuries to soft tissue structures of the maxillofacial region. Clinical manifestations, diagnosis.
27. Principles of primary surgical treatment of wounds of the face and neck, hemostasis, drainage features and choice of suture material.

28. Suture methods. Features of wound treatment in the area of natural openings, penetrating into the oral cavity.
29. Traumatic fractures of the lower jaw. Classification. Mechanisms of displacement of bone fragments. Clinical manifestations of mandibular fractures.
30. Classification of fractures of the upper jaw. Diagnosis of fractures of the upper jaw. Clinic.
31. Principles treatment of fractures of the facial skeleton. Methods of treating fractures of the facial skeleton.
32. Fractures of the zygomatic bone and arch, classification, clinical manifestations, diagnosis.
33. Combined craniofacial trauma, clinical manifestations, treatment and diagnostic tactics.
34. General complications of traumatic injuries of the maxillofacial area: bleeding, traumatic shock, hemorrhagic shock, types of asphyxia. Diagnostics, treatment.
35. Local complications of traumatic injuries of the maxillofacial area: suppuration of a bone wound, chronic traumatic osteomyelitis, delayed consolidation, formation of a false joint, muscle contractures and ankylosis of the temporomandibular joint. Clinic, diagnostics.
36. Clinical and morphological classification of tumors of the maxillofacial region and neck. International classification of malignant tumors using the TNM system.
37. Methods for morphological verification of neoplasms. Types of biopsy.
38. Benign tumors of the maxillofacial region: classification, clinical manifestations, principles of treatment.
39. Cysts of soft tissue structures of the maxillofacial region and neck, classification, clinical manifestations.
40. Benign tumors of the bones of the facial part of the skull, classification, clinical manifestations.
41. Classification of congenital anomalies of the maxillofacial region. Clinical picture. Diagnostics. Treatment.
42. Classification of defects of the maxillofacial area. Clinical picture. Diagnostics. Treatment.
43. Cheiloplasty for congenital clefts of the upper lip (determining the timing of surgical intervention, techniques).
44. Uranoplasty for congenital cleft palate (determining the timing of surgical intervention, techniques).

Acting Head of Department



I.I. Lenkova

Approved at the department council on October 1, 2024, protocol No.3.