

Questions for the test in the academic discipline "Maxillofacial surgery and outpatient surgery of the maxillofacial region" for 5th-year students in the fall semester of the 2025-2026 academic year

1. Precancerous skin diseases. Classification.
2. Obligate precancerous skin diseases. Clinical presentation. Diagnostics. Treatment.
3. Optional precancerous skin diseases. Clinical presentation. Diagnosis. Treatment.
4. Osteoblastoclastoma (central form). Clinical features, diagnosis. Treatment.
5. Osteoblastoclastoma (peripheral form). Clinical features, diagnosis, and treatment.
6. Osteoma. Clinic, diagnostics. Treatment.
7. Osteoid - osteoma. Clinic, diagnostics. Treatment.
8. Ameloblastoma . Clinical features, diagnosis, treatment.
9. Odontoma. Clinic, diagnostics, treatment.
10. Cementoma . Clinic, diagnostics, treatment.
11. Arteriovenous malformations. Classification.
12. Arteriovenous malformations. Principles of diagnosis and treatment.
13. Hemangiomas of the maxillofacial region. Clinical presentation, diagnosis, and treatment methods.
14. Lymphangioma . Clinical features, diagnostics, and treatment methods.
15. Benign tumors of the salivary glands. Classification.
16. Benign salivary gland tumors. Diagnostic principles.
17. Benign salivary gland tumors. Surgical treatment options.
18. Benign epithelial tumors of the salivary glands. Classification and clinical features.
19. Malignant tumors of the salivary glands. Clinical features.
20. Malignant tumors of the salivary glands. Classification.
21. Malignant tumors of the salivary glands. Diagnostic principles
22. Malignant tumors of the salivary glands. Treatment principles.
23. Organization of oncological medical care in the Republic of Belarus.
24. Examination of patients with neoplasms of the maxillofacial region and neck.
25. Medical examination of patients with neoplasms of the maxillofacial region.
26. Dental care for patients with cancer.
27. Post-radiation osteonecrosis of the jaws (osteoradionecrosis).
28. Bisphosphonate osteonecrosis of the jaws.

For groups that did not study the Oncology section in the fall semester.

1. Odontogenic cysts of the jaws. Classification and diagnosis.
2. Odontogenic cysts of the jaws. Clinical presentation and differential diagnosis.
3. Odontogenic cysts of the jaws. Diagnosis and treatment.
4. Non-odontogenic jaw cysts. Clinical presentation, diagnosis, and treatment.
5. Non-odontogenic jaw cysts. Clinical presentation and differential diagnosis.
6. Non-odontogenic jaw cysts. Diagnosis and treatment.

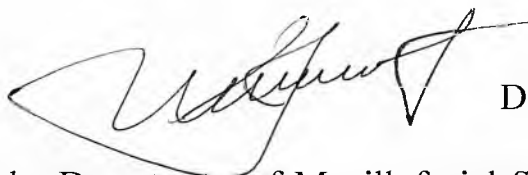
7. Surgical methods for treating jaw cysts.
8. Closed curettage of the periodontal pocket. Indications and surgical technique.
9. Open curettage of the periodontal pocket. Indications and surgical technique.
10. Flap surgery. Indications and surgical technique.
11. Guided tissue regeneration. Types, indications, contraindications.
12. Guided bone regeneration: types of bone augmentation. Indications and contraindications.
- Root apex resection. Indications and surgical technique.
13. Hemisection , coronary-radicular separation. Indications and surgical technique.
14. Pre-prosthetic oral cavity preparation. Oral soft tissue surgeries. Preoperative preparation, types of surgical treatment.
15. Pre-prosthetic oral cavity preparation. Jaw bone surgeries. Preoperative preparation, types of surgical treatment.
16. Dental implantation: indications for the use of the method.
17. Dental implantation: contraindications to the use of the method.
18. Dental implantation: indications for choosing the type of implant.
19. Dental implantation: patient examination plan.
20. Dental implantation: planning of complex orthopedic and surgical treatment.
21. Dental implantation: early complications of dental implantation.
22. Dental implantation: late complications of dental implantation.
23. Vascular tumors. Classification.
24. Vascular tumors. Principles of diagnosis and treatment.
25. Cavernous hemangioma. Clinical presentation, diagnosis, and treatment methods.
26. Capillary hemangioma. Clinical presentation, diagnosis, and treatment methods.
27. Branched hemangioma. Clinical presentation, diagnosis, and treatment methods.
28. Lymphangioma . Clinical presentation, diagnosis, and treatment methods.

For groups that studied the Oncology section in the fall semester.

1. Malignant tumors of the facial skin. Classification.
2. Malignant tumors of the facial skin. Diagnostic principles.
3. Malignant tumors of the facial skin. Treatment principles.
4. Basal cell skin cancer. Clinical features, diagnosis, and treatment.
5. Squamous cell skin cancer. Clinical presentation, diagnosis, and treatment.
6. Lip cancer. Clinical classification, diagnosis, and treatment. Clinical classification. Diagnostic principles.
7. Lip cancer. Clinical features of the primary tumor and treatment principles.
8. Malignant lesions of the oral mucosa. Clinical classification. Diagnostic principles.
9. Malignant lesions of the oral mucosa. Clinical features of the primary tumor and treatment principles.
10. Malignant lesions of the tongue. Clinical classification. Diagnostic principles.
11. Malignant lesions of the tongue. Clinical features of the primary tumor and treatment principles.

12. Malignant lesions of the oral mucosa. Clinical classification. Diagnostic principles.
13. Malignant lesions of the oral mucosa. Clinical features of the primary tumor and treatment principles.
14. Classification of malignant tumors of the facial bones.
15. Principles of diagnosis of malignant tumors of the facial bones.
16. Facial bone sarcomas. Clinical features and diagnosis.
17. Maxillary cancer. Clinical manifestations depending on location and diagnosis.
18. Levels of lymphogenous metastasis of malignant tumors of the maxillofacial region.
19. Operations on the lymphatic apparatus of the neck for malignant tumors of the maxillofacial region - Types of cervical lymph node dissections .
20. Treatment methods for malignant tumors of the maxillofacial region (combined, complex, and combined).
21. Radical treatment of malignant tumors of the maxillofacial region.
22. Palliative, symptomatic treatment of malignant tumors of the maxillofacial region.

Head of the Department



D.A. Grichanyuk

Approved at the meeting of the Department of Maxillofacial Surgery and Facial Plastic Surgery with a course of advanced training and retraining on November 27, 2025, protocol No. 5.