

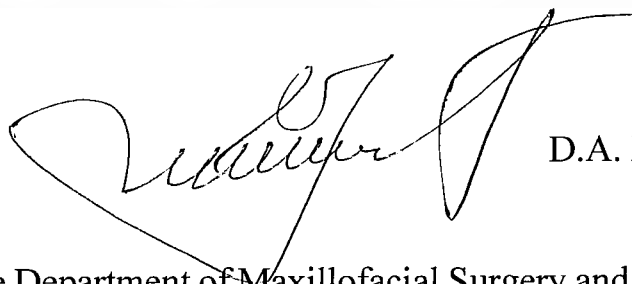
Questions for the set-off on the academic discipline "Maxillofacial surgery and outpatient surgery of the maxillofacial region" for 4th-year students in the fall semester of the 2025-2026 academic year.

1. Abscess and phlegmon of the submandibular region. Topography of the cellular space, etiology, clinical features, diagnostics.
2. Abscess and phlegmon of the submandibular region. Topography of the cellular space, choice of anesthetic aid, surgical access.
3. Abscess and phlegmon of the submental region. Topography of the cellular space, etiology, clinical picture, diagnostics
4. Abscess and phlegmon of the submental region. Topography of the cellular space, choice of anesthetic aid, surgical access
5. Abscess of the maxilloGLOSSAL groove. Topography of the cellular space, etiology, clinical picture, diagnostics, choice of anesthetic aid, surgical access
6. Sublingual abscess. Topography of the cellular space, etiology, clinical picture, diagnostics, choice of anesthetic aid, surgical access
7. Abscess and phlegmon of the pterygomandibular space. Topography of the cellular space, etiology, clinical features, diagnostics
8. Abscess and phlegmon of the pterygomandibular space. Topography of the cellular space, choice of anesthetic aid, surgical access
9. Abscess and phlegmon of the parapharyngeal space. Topography of the cellular space, etiology, clinical picture, diagnostic procedures.
10. Abscess and phlegmon of the parapharyngeal space. Topography of the cellular space, choice of anesthetic aid, surgical access
11. Abscess and phlegmon of the submandibular region. Topography of the cellular space, etiology, clinical picture.
12. Abscess and phlegmon of the submandibular region. Clinic, diagnostics, choice of anesthetic aid, surgical access.
13. Phlegmon of the floor of the oral cavity. Topography of the cellular space, etiology, pathogenesis, clinical picture.
14. Phlegmon of the floor of the oral cavity. Clinic, diagnostics, anesthetic aid, surgical approaches.
15. Phlegmon of the parotid-masticatory region. Topography of the cellular space, etiology, clinical picture, diagnostics.
16. Abscess and phlegmon of the submasseterial space. Topography of the cellular space, etiology, clinical picture.
17. Abscess and phlegmon of the submasseterial space. Clinic, diagnostics, choice of anesthetic aid, surgical access.
18. Abscess and phlegmon of the buccal region. Topography of the cellular space, etiology, clinical picture, diagnostics.
19. Abscess of the infraorbital region. Topography of the cellular space, etiology, clinical picture, diagnostics.
20. Abscess of the zygomatic region. Topography of the cellular space, etiology, clinical picture, diagnostics.

21. Superficial phlegmon of the temporal region. Topography of the cellular space, etiology, clinical features, diagnostics.
22. Deep phlegmon of the temporal region. Topography of the cellular space, etiology, clinical features, diagnostics.
23. Abscess and phlegmon of the temporal fossa. Topography of the cellular space, etiology, clinical picture, diagnostics.
24. Abscess of the pterygopalatine fossa. Topography of the cellular space, choice of anesthetic aid, surgical access.
25. Anaerobic infection of the maxillofacial region. Features of surgical and drug treatment.
26. Purulent wound of the maxillofacial region and neck: types of drainage, choice of antiseptic in the first phase of the wound process (inflammation).
27. Purulent wound of the maxillofacial region and neck: local treatment of the second phase of the wound process (regeneration and proliferation).
28. Purulent wound of the maxillofacial region and neck: local treatment of the third phase of the wound process (epithelialization and organization of the scar).
29. The sequence of actions of the doctor during surgical treatment of a purulent focus in the maxillofacial region with abscesses and phlegmons.
30. Epidemic mumps. Etiology, clinical features, diagnostics, treatment.
31. Acute bacterial sialadenitis . Etiology, clinical features, diagnostics, treatment.
32. Chronic parenchymatous sialadenitis . Clinic, diagnostics, treatment.
33. Chronic interstitial sialadenitis . Clinic, diagnostics, treatment.
34. Classification of inflammatory processes of the salivary glands
35. Diagnosis of inflammatory diseases of the salivary glands
36. Salivary stone disease. Clinic, diagnostics, treatment
37. Organ-preserving operations for salivary stone disease.
38. Classification of dystrophic diseases of the salivary glands (sialosis).
39. Sjogren's syndrome , Clinic, diagnostics, treatment
40. Classification of diseases of the temporomandibular joint.
41. Modern principles of diagnostics of TMJ diseases.
42. Features of planning treatment for TMJ diseases.
43. Osteoarthritis of the TMJ. Clinic, diagnosis, treatment.
44. TMJ Arthritis Classification.
45. Non- articular diseases of the TMJ. Classification.
46. Myofascial dysfunction syndrome of the TMJ. Clinic, diagnostics, treatment.
47. Classification of intra-articular TMJ disorders.
48. Trigeminal neuralgia. Clinic, diagnostics, treatment.
49. Traumatic neuropathies (neuritis) of the trigeminal nerve. Clinic, diagnostics, treatment.
50. Iatrogenic neuropathies of the branches of the trigeminal nerve. Clinic, diagnostics, treatment.
51. Differential diagnostics of facial pain syndromes (dental plexalgia , odontogenic neuralgia).

52. Differential diagnosis of facial pain syndromes: pulpitis, neuralgia, neuritis (neuropathy).

Head of Department



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Approved at a council of the Department of Maxillofacial Surgery and Facial Plastic Surgery with an advanced training and retraining course on 27.11, 2025, protocol No. 5.