**Questions for the Oral Pathology exam**

**Year V, semester X**

1. The anatomical-physiological characteristics of the epithelium of the oral mucosa.

2. Basic methods in examination of the patient with oral lesions.

3. Additional methods of examination used in the diagnosis of oral pathology.

4. The primary lesions of oral mucosa.

5. The secondary lesions of oral mucosa.

6. Principles of systematization in the classification of disorders of oral mucosa and lips.

7. Basic principles followed in the general and local treatment of oral mucosa diseases..

8. Traumatic factors that cause damage to the oral cavity mucosa. Their classification.

9. Clinical evolution in mechanical trauma.

10. Treatment and prophylaxis of mechanical trauma.

11. The clinical picture in the evolution of acidic chemical lesions.

12. Clinical features in the evolution of alkaline-based lesions.

13. Peculiarities of treatment in chemical lesions of the oral mucosa.

14. Diagnostic criteria and treatment features in oral lesions caused by alkaline bases.

15. Pathological changes in the oral mucosa caused by physical trauma.

16. Galvanic syndrome. Peculiarities of clinical manifestations, differential diagnosis.

17. The specificity of the treatment of chronic traumas of the oral mucosa, caused by the galvanic current.

18. Leukoplakia. Etiological factors and clinical manifestations.

19. Peculiarities of oral leukoplakia treatment. Prophylaxis.

20. Measles (scarlet rash). Clinical picture, differential diagnosis.

21. Chickenpox (varicella). Clinical picture, differential diagnosis.

22. Lues – the pathogen, ways of transmission, classification.

23. The primary lues. Peculiarities of clinical manifestations on the oral cavity mucosa.

24. Secondary lues. Peculiarities of clinical manifestations on the oral cavity mucosa.

25. Tertiary lues. Clinical manifestations in the oral cavity.

26. Peculiarities of dentist work during the clinical examination of patients with lues.

27. The pathogen of HIV / AIDS. Ways of transmission of HIV infection.

28. Clinical features of HIV / AIDS infection and its manifestations in the oral cavity.

29. Positive and differential diagnosis in AIDS.

30. Prophylaxis of HIV / AIDS infection in dental offices.

31. Etiology and pathogenesis of tuberculosis.

32. Peculiarities of clinical forms of tuberculosis.

33. The specifics of the tuberculosis treatment and prophylaxis in dental offices.

34. Argue the factors that contribute to the appearance of acute and chronic candidiasis on the oral cavity mucosa.

35. Clinical picture and differential diagnosis of candidiasis.

36. Local and general treatment of fungal stomatitis.

37. Herpes simplex: clinical picture, differential diagnosis.

38. Basic principles in the complex treatment of acute and recurrent herpetic stomatitis.

39. Peculiarities of the clinical evolution of herpes Zoster in the oral cavity, differential diagnosis.

40. Etiological and pathogenic factors in the evolution of Vincent ulcero-necrotic stomatitis.

41. Vincent ulcero-necrotic stomatitis: clinical picture and differential diagnosis.

42. Scheme of local and general treatment of patients with ulcero-necrotic stomatitis, prognosis.

43. The main clinical manifestations in anaphylactic shock.

44. Tactics of extreme emergency treatment of anaphylactic shock in the dental office.

45. The main clinical manifestations in Quincke angioneurotic edema.

46. ​​Tactics of extreme emergency treatment in Quincke's edema.

47. Manifestations of drug allergy on the oral mucosa.

48. Positive and differential diagnosis of allergic diseases of drug origin.

49. Treatment plan for patients with drug allergy.

50. Complex of clinical signs, characteristic for recurrent chronic aphthous stomatitis.

51. Local and general treatment of recurrent chronic aphthous stomatitis. Prophylaxis.

52. Etiopathogenesis of polymorphic exudative erythema.

53. Clinical symptomatology in polymorphic exudative erythema and peculiarities of manifestation in the oral cavity.

54. Positive and differential diagnosis of polymorphic exudative erythema.

55. Treatment and prognosis of polymorphic exudative erythema.

56. Argumentation of oral clinical manifestations in cardiovascular diseases.

57. Peculiarities of changes of the oral mucosa in gastrointestinal disorders.

58. Changes in the oral mucosa in vitamin deficiencies. Prophylaxis.

59. Classification of leucosis. Peculiarities of oral clinical manifestations.

60. The tactics of the dentist in the case of patients sanitation with acute and chronic leucosis.

61. Classification of anemias. Oral clinical manifestations in anemia.

62. Peculiarities of healing of patients with oral clinical manifestations in anemia.

63. Glossalgia: clinical picture, differential diagnosis.

64. Stomalgia: clinical picture, differential diagnosis.

65. General principles in the treatment of patients with glossalgia syndrome.

66. Specify oral manifestations in diabetes.

67. Peculiarities of the injurious elements with oral manifestation in Itchenko-Cushing disease and Addison's disease.

68. The importance of oral hygiene in metabolic disorders. The role of symptomatic treatment.

69. Clinical picture, periods of evolution of pemphigus.

70. Laboratory investigations in the diagnosis of pemphigus and the role of the dentist.

71. Differential diagnosis in pemphigus.

72. General, local treatment and prognosis of pemphigus.

73. Clinical forms of buccal lichen planus. What pathological processes appear on the oral mucosa in the case of buccal lichen planus.

74. Clinical manifestations of buccal lichen planus on the oral mucosa.

75. Positive and differential diagnosis in oral lichen planus.

76. Treatment plan of buccal lichen planus.

77. The main clinical symptoms of lupus erythematosus on the oral cavity mucosa.

78. Positive and differential diagnosis of lupus erythematosus.

79. The importance of oral hygiene in buccal lichen planus and lupus erythematosus. The role of prosthetic treatment. The prognosis.

80. Structural-anatomical features of the tongue, vascularization, innervation of the tongue. Types of taste sensitivity.

81. Primary injurious elements in the case of independent glossitis.

82. Desquamative glossitis: etiology, clinical forms.

83. Desquamative glossitis: differential diagnosis, treatment and prophylaxis.

84. Black hairy tongue: etiology, clinical picture.

85. Black hairy tongue: differential diagnosis, treatment, prognosis.

86. Median rhomboid glossitis: etiology, clinical picture.

87. Median rhomboid glossitis: differential diagnosis, treatment.

88. Plicated tongue: etiology, clinical picture, treatment.

89. Distribution and classification of cheilitis.

90. Morphofunctional features of the lips.

91. Primary and secondary lesions in cheilitis.

92. Exfoliative cheilitis: clinical picture, differential diagnosis and treatment.

93. Glandular cheilitis: clinical picture, diagnosis, treatment of various forms.

94. Allergic contact cheilitis: clinical picture, diagnosis, treatment.

95. Actinic cheilitis: clinical picture, diagnosis, treatment.

96. Meteorological cheilitis: clinical picture, diagnosis, treatment.

97. Atopic cheilitis: clinical picture, diagnosis, treatment.

98. Eczematous cheilitis: clinical picture, diagnosis, treatment.

99. Chronic recurrent lips fissures: clinical picture, treatment.

100. Macrocheilitis: clinical picture, diagnosis, treatment.

101. Risk factors in the occurrence of precancerous diseases of the oral mucosa and lips.

102. Clinical picture and diagnosis of obligatory precancerous diseases of the oral mucosa and lips.

103. Clinical signs of malignancy of precancerous diseases.

104. The tactics of the dentist in the early detection of precancerous diseases of oral mucosa and lips.

105. Prophylaxis of precancerous diseases of the oral mucosa and lips.