

Questions: Oral Medicine - 5th year dentistry

1. Structure and function of the oral mucosa
2. Immune responses and defense mechanisms of the oral mucosa
3. Changes in oral cavity in the oncological patients
4. Gerontological changes in the oral cavity
5. Manifestations of immune disorders in the oral cavity
6. Pharmacotherapy and its side effects in the oral cavity
7. Precanceroses of the oral mucosa- classification, clinical manifestations, diff. dg., principles of therapy
8. Gingivostomatitis herpetica
9. Stomatitis soorica
10. Specific diseases - manifestations in the oral cavity
11. Aphthous stomatitis - classification, etiology, clinical manifestations, diff. dg., therapy
12. Manifestations of metabolic disorders vitamins on the oral mucosa
13. Glossodynia and stomatodynia
14. Disorder of the salivary secretion, Škach's test
15. Allergic reactions on the oral mucosa
16. Toxic reactions on the oral mucosa
17. Differential diagnosis of the ulcerations in the oral cavity
18. Symptom of the white areas
19. Stomatitis angularis
20. Glossitis
21. Viral infections in the oral cavity
22. Manifestations of blood disorders in the oral cavity
23. Manifestations of AIDS in the oral cavity
24. Manifestations of diabetes mellitus in the oral cavity
25. Cheilitis, diff.dg and therapy
26. Manifestations of dermatic diseases in the oral cavity
27. Anaerobic ulcer, diff. diagnosis and therapy
28. Erosive gingivitis , diff. dg. and therapy
29. Antiseptic irrigations, types, composition, indications
30. Indication of antibiotics and chemotherapeutics agents in the treatment of lesions of the oral mucosa