

Questions for partial test of periodontics for year IV

1. Dento-gingival junction .
2. Interdental papilla .
3. The importance of the attached gingiva in periodontics .
4. Symptomatology of acute gingivitis .
5. Symptomatology of chronic gingivitis .
6. Physiological periodontal sulcus - pathological pocket.
7. Plaque induced gingivitis.
8. Pathological- anatomical changes in the course of ulcerative gingivitis and their consequences , the clinical course
9. Gingivostomatitis herpetica .
10. Hyperplastic gingivitis .
11. Hormonal modulated gingivitis
12. Plaque - composition , creation, operation
13. Immune system and host response to periodontal plaque
14. Aggressive periodontitis
15. Chronic periodontitis
16. Acute inflammatory complications of periodontitis , pulp-periodontal complex
17. Etiology of tooth root exposure.
18. X-ray examination in periodontology
19. Aesthetic aspect consequences of periodontal diseases
20. Conservative treatment of periodontitis.
21. Guidelines for the implementation of home care in periodontal diseases.
22. Overall and local application of antibiotics in periodontitis , periopathogenes.
23. Options for the plaque removing - mechanical, chemical
24. Changes of the periodontal and oral mucosa in patients with HIV .
25. An overview of surgical periodontal treatment methods .
26. Preventive periodontal surgery
27. Goal of periodontal surgical procedures .
28. Decisive criteria for the indication of surgery in periodontics .
29. The ensuring of local conditions for the favorable outcome of surgical procedures.
30. Gingivitis desquamativa
31. The importance and fixation of moving teeth.
32. The procedure of the examination of the failure of articulation, articulation treatment
33. Additional diagnostic methods in periodontology
- 34 Classification of periodontal diseases in 1999
- 35 Therapeutic surgery in periodontics
- 36 The treatment of furcation lesions
37. Resective surgery
38. Reconstructive surgery
39. Orthodontic treatment and periodontal diseases
40. Principles of prosthetic treatment in periodontitis