

Dentistry – periodontology, questions, 4. year

- 1.) Anatomy of the periodontium, periodontal indexes CPITN, PBI
- 2.) Etiology of the periodontal diseases - external and internal effects
- 3.) Biofilm, immune response, role on the origin of periodontal diseases
- 4.) Role of the anatomy (soft tissue) and orthodontic abnormalities on the origin of diseases of marginal periodontium
- 5.) Gingivitis - dividing, clinical features, therapy
- 6.) Periodontitis - dividing, clinical features, therapy
- 7.) X-ray pictures of periodontitis, types of bone resorption
- 8.) Periodontal pocket, periodontal abscessus, origin, clinical features, therapy
- 9.) General principles of periodontal therapy

- 10.) NDP - necrotic disorders of the periodontium - etiology, clinical features, therapy
- 11.) Herpetic gingivostomatitis - etiology, clinical features, therapy
- 12.) Differential diagnosis of the ulcerous gingivitis and herpetic gingivostomatitis
- 13.) Recurrent aphthous stomatitis - dividing, clinical features, therapy
- 14.) Traumatic ulcer - etiology, clinical features, therapy
- 15.) Differential diagnosis of the ulcers and erosions in the oral cavity
- 16.) Oral candidosis - etiology, clinical features, therapy
- 17.) Oral lichen planus - etiology, clinical features, therapy
- 18.) Leukoplakia - etiology, clinical features, therapy
- 19.) Symptom of the white spot - differential diagnosis