

## Questions for exam in Stomatology

1. What is orthodontics
2. Orthodontic removable appliances
3. Orthodontic fixed appliances
4. Abnormalities of tooth number
5. Abnormalities of tooth structure
6. Abnormalities of tooth form and colour
7. Principles of surgery of the mouth
8. The extraction of teeth (instruments, indications)
9. Complication of extracting teeth
10. Dento- facial infection
11. Cysts of the jaw
12. The maxillary antrum
13. Benign tumors of the mouth
14. Implantology in stomatology
15. Biopsy and oral cancer
16. Lasers in stomatology
17. Cleft lip and cranio-facial anomalies
18. Salivary glands diseases
19. Oral cancer
20. Mandibular fractures
21. Management of maxillofacial trauma
22. Treatment of facial fractures
23. Assessing head injury
25. Prosthodontics treatment, reason and planning
26. Principles of removable dentures (partial, complete, immediate)
27. Anterior crowns
29. Periodontal diseases - classification
30. Gingivitis ulcerosa
31. Gingivostomatitis herpetic

32. Etiology of periodontal diseases
33. Oral hygiene, home care, dentifrices
34. Viral infection of the mouth
35. Oral manifestation of dermatological diseases
36. HIV - infection, oral manifestation
38. Syphilis
39. Abnormalities and diseases of the lips and tongue
40. Odontogenic cysts
41. Bacterial plaque and dental decay
42. Evidence for the role of sugar in dental caries
44. Fluoride in caries prevention (mechanisms, topical application)
45. Dental pain (pulpitis, dentin hypersensitivity)
46. Dental pain (periapical pain, acute abscess, non-dental)
47. Plaque - development and control
48. Tumors of tongue
49. Temporomandibular joint syndrome
50. Diff. Diagnosis of pain in stomatology
51. Saliva
52. Luxation of temporomandibular joint
53. Intraoral X-ray examination
54. Deciduous dentition
55. Wisdom tooth (dentitio difficilis, extraction)
56. Principles of X-rays examination of teeth
57. Preventive programme for pre-school age children
58. Medical and dental history
59. Endodontic treatment - procedures
60. Primary and secondary dentition
61. Root canal resection (apicectomy)
62. Oral prevention - primary, secondary, tertiary
63. Systemic fluoride administration

64. Local fluoride administration
65. Oral hygiene evaluation
66. Bacterial plaque and dental caries
67. Preventive filling, fissure sealing
68. Principles of prosthodontic rehabilitation
69. Dental tissues - enamel, dentin, pulp
70. Injury of maxillo - facial region, first aid
71. Dental caries etiology
72. Dental caries, classification
73. Filling materials for anterior teeth
74. Indication for hospitalisation in stomatology
78. Middle face fractures - classification
79. Principles of endodontic treatment, instruments and materials
80. Caries prevention (fluoridation, diet, oral hygiene)
81. Osteomyelitis of jaw bone
82. Composites, properties, indication
83. Complication of jaw bone fracture healing
84. Precancerous lesions in oral cavity
85. Pulp extirpation (local anesthetics, chemical necrotisation)