

**Topics for final written test from Anatomy 2  
for students of Dental Medicine**

1. Anatomical terminology
2. Movement system in general
3. Circulatory system in general
4. Nervous system in general
5. Locomotor system of upper limb
6. Vessels of upper limb
7. Innervation of upper limb
8. Locomotor system of lower limb
9. Vessels of lower limb
10. Innervation of lower limb
11. Back
12. Thorax in general, breast
13. Bones and joints of thoracic wall
14. Muscles of thorax, diaphragm
15. Vessels and nerves of thoracic wall
16. Heart
17. Heart
18. Heart
19. Superior mediastinum
20. Inferior mediastinum
21. Nose, nasal cavity, paranasal sinuses
22. Larynx
23. Trachea, bronchi, lungs, pleura
24. Oral vestibule, teeth, gingiva
25. Proper oral cavity (excepting tongue)
26. Tongue, gustatory pathway
27. Salivary glands
28. Pharynx, Waldeyer's ring
29. Muscles of pharynx, swallowing and gag reflex
30. Oesophagus, stomach, small and large intestines
31. Liver and gallbladder, pancreas
32. Abdomen in general, abdominal wall, vessels and nerves of abdominal wall
33. Muscles of abdomen, inguinal canal
34. Peritoneal relations, retroperitoneum
35. Blood supply of abdominal cavity
36. Venous and lymphatic drainage of abdomen
37. Topography and innervation of abdominal organs, spleen
38. Urinary system
39. Pelvis
40. Male genital system
41. Female genital system
42. Spinal nerves in general
43. Spinal cord
44. Medulla oblongata, pons
45. Rhomboid fossa, nuclei of CN, RF
46. Cerebellum, mesencephalon
47. Diencephalon
48. Telencephalon: cortex
49. Telencephalon: white matter, basal ggl.
50. Limbic system
51. Olfactory system, olfactory pathway, olfactory n.
52. Brain ventricles
53. Meninges of CNS, dural sinuses
54. Vessels of CNS, cavernous sinus
55. Nerve pathways of general sensation
56. Motor nerve pathways
57. Splanchnocranium
58. Splanchnocranium
59. Neurocranium
60. Neurocranium
61. Internal cranial base and communications
62. External cranial base and communications
63. Joints of skull, temporomandibular joint
64. Cervical vertebrae, craniovertebral joints
65. Mimetic muscles
66. Masticatory muscles
67. Muscles of neck
68. Fasciae of head and neck
69. Arteries of neck
70. Arteries of neck
71. Arteries of head
72. Arteries of head
73. Veins of head
74. Veins of neck
75. Lymphatic drainage of head and neck
76. Cervical plexus
77. CN in general, ophthalmic n.
78. Maxillary n.
79. Mandibular n.
80. Facial n.
81. Glossopharyngeal n., vagus n.
82. Accessory n., hypoglossal n.
83. Vessels and nerves of oral cavity and teeth
84. Bony nasal cavity, vessels and nerves
85. Temporal and infratemporal fossae
86. Pterygopalatine fossa
87. Parotidomasseteric region
88. Submental and submandibular triangles
89. Carotid and omotracheal triangles
90. Omotracheum and omoclavicular triangles, scalene fissure
91. Autonomic nervous system in general
92. Sympathetic trunk, sympathetic innervation of head and neck
93. Parasympathetic ganglia of head and neck
94. Orbit, oculomotor nerves
95. Eye, accessory organs
96. Optic n., visual pathway, light reflexes pathways
97. Ear
98. Vestibulocochlear n., vestibular and auditory pathways
99. Skin
100. Endocrine system