

## Practical knowledge control

### **Demonstrate:**

1. The bones of the skull. The elements of the cerebral skull are palpable on alive.
2. Portions of the frontal bone.
3. Anatomical position of the parietal bone.
4. Descriptive elements of the occipital bone.
5. Portions of the temporal bone.
6. Descriptive elements of the squamous and tympanic parts of the temporal bone.
7. Descriptive elements of the petrosal part of the temporal bone.
8. Channels and cavities of the temporal bone.
9. Portions of the sphenoid bone.
10. Descriptive elements of the sphenoid bone.
11. Portions of the ethmoid bone.
12. The bones of the facial skull.
13. Elements of the facial skull are palpable on alive.
14. Portions of the maxilla.
15. Descriptive elements of the maxilla.
16. Portions of the palatine bone.
17. Portions of the mandible.
18. Descriptive elements of the mandible.
19. The boundary line between the vault and the base of the skull.
20. The fossae of the skull endobase.
21. Descriptive elements from the anterior fossa of the skull.
22. Descriptive elements from the middle fossa of the skull.
23. Descriptive elements from the posterior fossa of the skull.
24. The exobase of the skull.
25. The fossae of the facial skull.
26. Temporal and infratemporal fossa, communications.
27. Communications of the pterygopalatine fossa.
28. The walls of the orbit and the bones that make them up.
29. Orbit communications.
30. The walls of the nasal cavity, the bones that form them.
31. Paranasal sinuses, their communications.
32. The hard palate and the bones that make it up.
33. Sutures of the skull.
34. The fountains of a newborn's skull.
35. Temporomandibular joint.
36. X-rays of the skull.
37. The mimic muscles of the face.
38. Cranial vault muscles.
39. Muscles around the mouth.
40. Masticatory muscles.
41. Muscular landmarks in the head region, explorable on alive.
42. Neck muscles groups.
43. Muscles, inserted on the hyoid bone.
44. Deep neck muscles.
45. Muscles and topographic elements in the neck region, explorable on alive.
46. The scalene muscles.
47. Neck triangles.
48. The carotid triangle.
49. The triangle of the lingual artery (Pirogov).

50. Walls of the oral vestibule.
51. The grooves, which separate the lips from the neighboring formations.
52. The adipose body of the cheek.
53. The walls of the oral cavity.
54. Pharyngeal vestibule.
55. Palate of the oral cavity.
56. The arches of the soft palate (palatal pillars).
57. Palatine tonsils.
58. Portions of the tongue.
59. The papillae of the tongue.
60. Anatomical formations on the root of the tongue.
61. The lingual amygdala.
62. Proper muscles of the tongue
63. General structure of teeth.
64. Incisive teeth.
65. Canine teeth.
66. Premolar teeth.
67. Molar teeth.
68. Large salivary glands.
69. Excretory duct of the parotid gland.
70. Pharyngeal compartments.
71. Pharyngeal communications.
72. Communications of the nasopharynx.
73. The pharyngeal orifice of the auditory tube.
74. Tubal amygdala.
75. Pyriform recess of the pharynx.
76. The nasal vestibule.
77. Choanae.
78. The nasal conchae. Nasal meatuses.
79. Nasal fossae.
80. Laryngeal cavity compartments.
81. Laryngeal cartilage.
82. Laryngeal muscles.
83. The epiglottis and the folds, connected with it.
84. The laryngeal inlet, the formations that delimit it.
85. Laryngeal ventricle. The vocal folds.
86. Thyroid gland, its parts.

87. The exit of the cranial nerves from the skull.
  88. The optic nerve.
  89. Vestibulocochlear nerve.
  90. Cranial nerves III, IV and VI.
  91. The trigeminal nerve and its main branches.
  92. The ophthalmic nerve ( $V_1$ ) and its visible branches.
  93. The maxillary nerve ( $V_2$ ) and its branches.
  94. The mandibular nerve ( $V_3$ ) and its branches.
  95. The lingual nerve.
  96. The facial nerve.
  97. The branches of the facial nerve.
  98. The parotid plexus.
  99. Facial nerve connections.
  100. Vague nerve.
  101. The cervical portion of the vagus nerve.
  102. Recurrent nerve of the larynx.
  103. Cervical lymph nodes of the sympathetic chain.
  104. Accessory nerve.
  105. The hypoglossal nerve.
  106. Locations of the cranial nerve ganglia.
  107. Cervical plexus.
  108. The skin branches of the cervical plexus.
  109. Ansa subclavia.
  110. Superficial and deep cervical loops.
  111. Nerve connections in the face and neck regions.
  112. Common carotid artery and its branches.
  113. Sinocarotid reflexogenic zone.
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114. Internal carotid artery.
  115. The arterial polygon of the brain.
  116. Cerebral arteries.
  117. The branches of the external carotid artery.
  118. Maxillary artery.
  119. The superficial temporal artery.
  120. Arteries in the facial region.
  121. Facial artery.
  122. Arteries of the thyroid gland.
  123. Subclavian artery.
  124. The branches of the subclavian artery.
  125. The vertebral artery.
  126. The thyrocervical trunk and its branches.
  127. Points of palpation of the pulse on the arteries of the head and neck.
  128. Veins of the facial region.
  129. Facial vein.
  130. Superficial veins of neck.
  131. Internal jugular vein.
  132. Subclavicular vein.
  133. Brachiocephalic veins.
  134. Vessels and nerves in the hyomandibular triangle.
  135. Vessels and nerves in the Pirogov triangle.

136. Vessels and nerves in the carotid triangle.
137. Vessels and nerves of the larynx.
138. The neurovascular bundle of the neck.
139. Cranial nerves at the base of the skull.
140. The venous sinuses of the dura mater.
141. The layers of the eyeball.
142. The component parts of the vascular layer of the eyeball.
143. Accessories of the eyeball.
144. The striated muscles of the eyeball.
145. The outer ear.
146. Middle ear, content.
147. The middle ear. The walls of the tympanic cavity.
148. Auditory tube.
149. The inner ear. The bony labyrinth.
150. Inner ear. The membranous labyrinth.
151. Thyroid and parathyroid glands.