



IP UNIVERSITATEA DE STAT DE MEDICINĂ ȘI FARMACIE
NICOLAE TESTEMIȚANU

FACULTATEA MEDICINĂ nr. 1
CATEDRA DE ANATOMIE A OMULUI



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LIST OF QUESTIONS FOR THE TEST ON PRACTICAL SKILLS
in Anatomy of the head and neck,
Faculty of Stomatology, the IInd semester.

Demonstrate:

1. Bones of the cerebral skull. Elements which may be palpated on a living person.
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. Canals 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. Bones of the facial skull.
13. Elements of the facial skull which may be palpated on alive person.
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. Bordering line between the skull cap and the base of the skull.
20. Fossae of the endobase of the skull.
21. Descriptive elements of the anterior fossa of the skull.
22. Descriptive elements of the middle fossa of the skull.
23. Descriptive elements of the posterior fossa of the skull.
24. Exobase of the skull.
25. Fossae of the facial skull.
26. Temporal and infratemporal fossae, their communications.
27. Communications of the pterygopalatine fossa.
28. Walls of the orbit, their formation.
29. Communications of the orbit.
30. Walls of the nasal cavity, their formation.
31. Paranasal sinuses, their communications.
32. Hard and soft palates, their formation.
33. Sutures of the skull.
34. Fontanelles of the skull of a newborn.
35. Temporomandibular joint.
36. Radiograms of the skull.
37. Muscles of the facial expression.
38. Muscles of the skull cap.
39. Muscles surrounding the mouth.
40. Muscles of the mastication.

41. Muscular reference marks of the head palpable on alive person.
42. Groups of the muscles of the neck.
43. Muscles inserted on the hyoid bone.
44. Deep muscles of the neck.
45. Muscles and topographical formations of the region of the neck palpable on a living person.
46. Scalenic muscles.
47. Triangles of the neck.
48. Carotid triangle.
49. Triangle of the lingual artery (Pirogov's).
50. Walls of the vestibule of the mouth.
51. Grooves separating the lips and neighbouring structures.
52. Fat body of the cheek.
53. Walls of the proper oral cavity.
54. Vestibule of the pharynx.
55. Roof of the oral cavity.
56. Palatine arches.
57. Palatine tonsils.
58. Portions of the tongue.
59. Papillae of the tongue.
60. Anatomical formation of the root of the tongue.
61. Lingual tonsil.
62. Proper muscles of the tongue.
63. Common structure of the teeth.
64. Incisors.
65. Canines.
66. Premolars.
67. Molars.
68. Big salivary glands.
69. Excretory canal of the parotid gland.
70. Parts of the pharynx.
71. Communications of the pharynx.
72. Communications of the rhinopharynx.
73. Pharyngeal orifice of Eustachian tube.
74. Tubal tonsil.
75. Piriform recess of the pharynx.
76. Nasal vestibule.
77. Choanae.
78. Nasal conchae. Nasal meatuses.
79. Nasal fossae.
80. Divisions of the cavity of the larynx.
81. Cartilages of the larynx.
82. Muscles of the larynx.
83. Epiglottis and the folds related to it.
84. Inlet of the larynx and formations bounding it.
85. Laryngeal ventricle. Vocal folds.
86. Thyroid gland, its parts.
87. Exit of the cranial nerves from the skull.
88. Optic nerve.
89. Vestibulocochlear nerve.
90. The III, IV and VI cranial nerves.
91. Trigeminal nerve and its main branches.
92. Ophthalmic nerve and its visible branches.
93. Maxillary nerve and its branches.
94. Mandibular nerve and its branches.
95. Lingual nerve.
96. Facial nerve.

97. Branches of the facial nerve.
98. Parotid plexus.
99. Connexions of the facial nerve.
100. Vagus nerve.
101. Cervical part of the vagus nerve.
102. Recurrent nerve of the larynx.
103. Cervical ganglia of the sympathetic chain.
104. Accessory nerve.
105. Hypoglossal nerve.
106. Localization of the cranial nerves ganglia.
107. Cervical plexus.
108. Sensory branches of the cervical plexus.
109. Subclavian loop.
110. Superficial and deep cervical loops.
111. Connexions of the nerves of the region of the head and neck.
112. Common carotid artery, its branches.
113. Reflexogen sinocarotid zone.
114. Internal carotid artery.
115. Arterial circle of the brain.
116. Cerebral arteries.
117. Branches of the external carotid artery.
118. Maxillary artery.
119. Superficial temporal artery.
120. Arteries of the face region.
121. Facial artery.
122. Arteries of the thyroid gland.
123. Subclavian artery.
124. Branches of the subclavian artery.
125. Vertebral artery.
126. Thyrocervical trunk and its branches.
127. Zones of palpation of the pulse on the arteries of the head and neck.
128. Veins of the face region.
129. Facial vein.
130. Superficial veins of the neck.
131. Internal jugular vein.
132. Subclavian vein.
133. Brachiocephalic veins.
134. Blood vessels and nerves of the hyomandibular triangle.
135. Blood vessels and nerves of Pirogov's triangle.
136. Blood vessels and nerves of the carotid triangle.
137. Blood vessels and nerves of the larynx.
138. Neurovascular packet of the neck.
139. Cranial nerves on the base of the skull.
140. Venous sinuses of the cerebral dura mater.
141. Tunics of the eyeball.
142. Parts of the vascular tunic of the eyeball.
143. Auxilliary apparatus of the eyeball.
144. Striated muscles of the eyeball.
145. External ear.
146. Middle ear, its contents.
147. Middle ear. Walls of the tympanic cavity.
148. Eustachian tube.
149. Internal ear. Bony labyrinth.
150. Internal ear. Membranous labyrinth.
151. Thyroid and parathyroid glands.