

**The content of practical lessons in Human anatomy
for the first year students, Faculty of DENTISTRY
II semester, academic year 2019-2020**

DATA	THEME
I. <i>03-07.02.2020</i>	Skull (cranium) – structural peculiarities, compartments. Occipital, frontal, parietal and sphenoidal bones.
II. <i>10-14.02.2020</i>	Temporal and ethmoidal bones.
III. <i>17-21.02.2020</i>	Bones of the facial skeleton (viscerocranium). Skull as a whole.
IV. <i>24-28.02.2020</i>	Skull as a whole. Joints of skull (cranial sutures, fontanelles, cranial synchondroses etc.). Temporomandibular joint, its biomechanics.
V. <i>02-06.03.2020</i>	Muscles of the head and neck. Fasciae and topography of the head and neck.
VI. <i>09-13.03.2020</i>	ASSESSMENT (SIMU test and practical skills). Oral cavity, salivary glands, tongue, teeth.
VII. <i>16-20.03.2020</i>	Nasal cavity, paranasal sinuses. Pharynx. Larynx.
VIII. <i>23-27.03.2020</i>	Organ of vision. The cranial nerves II, III, IV, VI.
IX. <i>30.03-03.04.2020</i>	Ear (external, middle, internal). The cranial nerve VIII.
X. <i>06-10.04.2020</i>	Trigeminal nerve – generalities, branches, areas of innervation. Conducting pathway.
XI. <i>13-17.04.2020</i>	Facial nerve – branches, areas of innervation. Conducting pathway. Innervation of the glands of the head and neck regions.
XII. <i>27.04-01.05.2019</i>	The cranial nerves IX and X, ganglia, branches, areas of innervation. Conducting pathways.
XIII. <i>04-08.05.2020</i>	Olfactory and gustatory systems. The cranial nerves XI and XII. Cervical plexus. Connections of the cranial nerves.
XIV. <i>11-15.05.2020</i>	ASSESSMENT (SIMU test and practical skills). Aortic arch – topography, branches. Common carotid artery, branches, sinocarotid reflexogenic zone. External carotid artery, topography, branches. Superficial and deep veins of the head and neck regions. Internal jugular vein, intra- and extracranial tributaries, diploic veins, emissary veins. Venous drainage from the brain.
XV. <i>18-22.05.2020</i>	Internal carotid artery. Subclavian artery – topography, branches. Cerebral arterial circle (of Willis). Lymphatics of the head and neck. Sympathetic trunk, its cervical part.
XVI. <i>25-29.05.2020</i>	Examination of the anatomical structures of the head and neck regions on a living person
XVII. <i>01-05.06.2020</i>	ASSESSMENT (Oral part and practical skills). FINAL ASSESSMENT OF THE PRACTICAL SKILLS

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No	THEME	Friday 10 ³⁰ Aula „A” (gr. S1911- S1912)	LECTURERS
1.	Functional anatomy of the skull (cranium). Ontogenesis, variants, abnormalities. Morphological peculiarities of the bones of the skull.	07.02.2020	T. Hacina
2.	Age peculiarities and topography of the skull. Joints of the skull.	21.02.2020	T. Hacina
3.	Muscles, fasciae and topography of the head and neck. Clinical significance. Biomechanics of the temporomandibular joint.	06.03.2020	A. Babuci
4.	Functional anatomy of the oral cavity and the viscera of the region of the neck. Functional anatomy of the odonton (tooth as an organ).	20.03.2020	L. Globa
5.	Functional anatomy of the cranial nerves.	03.04.2020	L. Globa
6.	Functional anatomy of the sense organs.	17.04.2020	A. Babuci
7.	Functional anatomy of the vascular and lymphoid systems of the head and neck.	08.05.2020	T. Hacina
8.	Somatic and vegetative innervation of the joints, muscles and viscera of the head and neck.	22.05.2020	T. Hacina

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