

**Thematic lesson plan of independent work of the student in the discipline  
«Human anatomy – anatomy of head and neck»  
for students of the educational program  
specialist/bachelor's/master's degree  
in the specialty/direction of training 31.05.03 Dentistry,  
direction (profile) Dentistry,  
form of study full-time  
for the 2023-2024 academic year**

№	The topic of independent work	Hours (academic)
<b>I semester</b>		
1	<b>Weaknesses of the anterior abdominal wall, diaphragm and lumbar region.</b> <sup>1</sup> Topography, boundaries, clinical significance: Grynfeltt-Lesshaft triangle and Petit triangle of the lumbar region; white line of the abdomen, umbilical ring, Spigelian line and Douglas line of the abdomen, inguinal canal of the abdomen; the sternocostal triangle (Morgagni's triangle, Larrey's triangle) and the lumbocostal triangle (Bochdalek's fissure) of the diaphragm <sup>2</sup>	29
2	<b>Cellular spaces of the head and neck.</b> <sup>1</sup> Topography, boundaries, content and clinical significance of cellular spaces: fronto-parietal-occipital, temporal, buccal, lateral and deep regions of the face and floor of the mouth. Topography of the neck: regions, fascial sacs, interfascial fissures and cellular spaces. <sup>2</sup>	29
<b>Total for the 1st semester</b>		<b>58</b>
<b>II semester</b>		
1	<b>Clinical and anatomical features of blood supply, venous and lymphatic outflow from the organs of the chest, abdominal and pelvic cavities.</b> <sup>1</sup> The main arterial vessels and venous collectors of the organs of the chest, abdominal and pelvic cavities; their variant anatomy. Lymph nodes and trunks of the thoracic, abdominal and pelvic cavities. <sup>2</sup>	23
2	<b>Pathway of pupillary and accommodative reflexes</b> <sup>1</sup> Receptor and conduction components of the pupillary and accommodative reflexes. Refraction and functional disorders of the visual analyzer. <sup>2</sup>	23
<b>Total for the 2nd semester</b>		<b>46</b>
<b>Total for the discipline</b>		<b>104</b>

<sup>1</sup> -Subject

<sup>2</sup> - essential content

Considered at the meeting of the department of Anatomy,  
«1» June 2023, Protocol № 24

Head of the Department



S.A. Kalashnikova