

**Thematic plan for independent work of a student in the discipline "Topographic anatomy and operative surgery" for students in the main professional educational program of a specialist in the specialty 31.05.01 General medicine, focus (profile) General medicine, full-time form of training for the 2024-2025 academic year**

№	Theme of independent work	Hours (academic)
<b>Thematic block "Upper limb", "Lower limb".</b>		
1.	Bleeding. Kinds. Stopping methods. Rules for imposing an arterial tourniquet on a limb.	8
2.	Symptoms of damage to the nerves of the upper limb. Symptoms of damage to the nerves of the lower limb. Methods of diagnosis, treatment.	8
3.	Vascular suture. Story. Requirements. Vascular suture of Carrel. Classification. Seamless connection of vessels. Method A.G. Konevsky.	10
4.	Topographic anatomy of the finger. Anatomical classification of felons. Types, localization. Topographic and anatomical substantiation of surgical incisions in them. Amputation and exarticulation of the fingers as a method of treatment of panaritiums.	10
<b>Thematic block "Head", "Neck".</b>		
1.	Facial trauma. Features of the PHO. Damage to the peripheral part of the facial nerve. Symptoms. Methods of treatment.	12
<b>Thematic blocks "Chest", "Abdomen", "Pelvis".</b>		
2.	Chest injury. Types of pneumothorax. First aid.	7
3.	Congenital and acquired heart defects. Possibilities of surgical treatment.	7
4.	The peritoneal floor of the pelvis. Topographic and anatomical substantiation of gynecological examination in pelvioperitonitis Topographic and anatomical substantiation of puncture of the posterior vaginal fornix ingynecology. Execution technique. Topographic and anatomical substantiation of digital examination of the rectum in surgery	12
<b>Total:</b>		<b>74</b>

Discussed at a meeting of the department for operative surgery and topographic anatomy, record No.10 of 03.06.2024.

Head of the department



A.A. Vorobyov