

Plan for the study of topographic anatomy and surgical technology (2018-2019)
Specialty: General Medicine, Dentistry

1st semester

№ week	lecture topics	practical topics
1	Topographic anatomy of the anterior abdominal wall	Surgical technologies of dissection and connection of human soft tissues
2	Herniology	Topographic anatomy of the anterior abdominal wall
3	Intestinal sutures	Herniology
4	Technique of the prevalent operations on the stomach	Topographic anatomy of the upper floor of the abdominal cavity
5	Topographic anatomy and operations on cerebral part of head	Topographic anatomy of the lower floor of the abdominal cavity and retroperitoneal space
6	Topographic anatomy and operations on facial part of head	Intestinal sutures. Surgical technologies for creating an inter-intestinal end-to-end anastomosis
7	Topographic anatomy and operations on the neck	Surgical technologies for creating an inter-intestinal "side-to-side" and "end-to-side" anastomosis
8	General principles of amputations. Operations on vessels, nerves, tendons.	Operations on the stomach, liver, spleen
9		Operations on the colon, kidney, ureter
10		Pelvic topographic anatomy
11		Topographic anatomy of the pelvis men and women
12		Operations on the pelvic organs
13		Topographic anatomy of the chest wall, pleural cavity and lungs
14		Topographic anatomy of the mediastinal organs
15		Surgery of the chest wall, lungs and mediastinal organs
16		Test (general medicine only)

2st semester

№ week	practical topics
1	Topographic anatomy on cerebral part of head
2	Operations on cerebral part of head
3	Topographic anatomy on facial part of head
4	Topographic anatomy of the orbit, nasal cavity, mouth
5	Operations on facial part of head
6	Topographic anatomy on the neck (triangles of supra and sub-hyoid regions)
7	Topographic anatomy of the organs and neurovascular bundles of the neck
8	Operations on the neck
9	Topographic anatomy of the shoulder girdle, shoulder, ulnar fossa
10	Topographic anatomy of the forearm and arm
11	Topographic anatomy of the hip and knee
12	Topographic anatomy of the leg and foot
13	Amputations and exarticulations of the upper and lower extremities
14	Surgery on blood vessels, tendons and nerves
15	Modern technologies in surgery
16	Exam (all specialties)