

AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE EDUCATIONAL DISCIPLINE

«Topographic anatomy and operative surgery»
for the specialty 1-79 01 01 «General Medicine»

for 2025/2026 academic year

Amendments and changes	Basis/Reason
Use in the educational process as the basic (main) literature: 1.Nikolaev, A.V. Topographic anatomy and operative surgery: textbook/ A.V.Nikolaev. – 3d ed. – Moscow: Geotar-Media, 2021. – 671 p. 2. Stenko A.A. Topographic anatomy and operative surgery: course of lectures for the medical faculty for the medical faculty for int. st. / A.A.Stenko, V.V.Kudlo. – Minsk: Novoye Znanie, 2022. – 384 p.	Department meeting (protocol # 20 of 30.05.2025)
Changes have been introduced into the Thematic Plan and into the Educational Discipline Curricular Chart according to Appendix № 1	Educational Plan for 2025/2026 academic year

The curriculum is revised and approved at the meeting of Department of Operative Surgery and Topographic Anatomy (protocol # 20 of 30.05.2025)

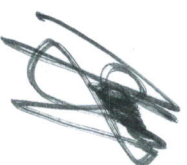
Head of the Department of Operative Surgery and
Topographic Anatomy



N.Bautsiuk

APPROVED

Dean of the Medical Faculty for International Students



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EDUCATIONAL AND METHODOLOGICAL MAP OF THE ACADEMIC DISCIPLINE «TOPOGRAPHIC ANATOMY AND OPERATIVE SURGERY», «SURGICAL MODULE 1»

№ nn	Title of section, topic	Number of classroom hours		tutored independent work	Practical skill	form of assesment	
		lectures	practical			Practical skills	current/ intermediate certification
7th semester.							
	lecture						
1.	Topographic anatomy and operative surgery of the anterolateral abdominal wall. Topographic anatomy and operative surgery of the abdominal hernias	1,5					
2.	Topographic anatomy and operative surgery of the peritoneum and abdominal cavity. Topographic anatomy and operative surgery of the stomach and small intestine.	1,5					
3.	Topographic anatomy and operative surgery of the liver, gallbladder, hepatic ducts.	1,5					

4.	Topographic anatomy and operative surgery of the large intestine, pancreas and spleen.	1,5				
5.	Topographic anatomy and operative surgery of the lumbar region and extraperitoneal space.	1,5				
6.	Topographic anatomy and operative surgery of the pelvic organs and perineum.	1,5				
Practical lessons						
					Assessment using simulator human body	
1.	Topographic anatomy and operative surgery of the anterolateral abdominal wall. Topographic anatomy and operative surgery of the abdominal hernias.	5,0			Visual assessment of practical skills	Oral tests Computer-based tests
2.	Topographic anatomy and operative surgery of the peritoneum and abdominal cavity. Topographic anatomy and operative surgery of the stomach and small intestine.	5,0			Visual assessment of practical skills	Oral tests Computer-based tests

3.	Topographic anatomy and operative surgery of the liver, gallbladder, hepatic ducts.		5,0		Performing surgical operation: -cholecystectomy	Visual assessment of practical skills	Oral tests Computer-based tests
4.	Topographic anatomy and operative surgery of the large intestine, pancreas and spleen.		5,0		Gather a set of general surgical and special instruments for performing appendectomy.	1. Visual assessment of practical skills. 2. PBL (problem basic learning using case method) on the topic: «Appendectomy».	Oral tests Computer-based tests
	Final lesson on the topic: "Topographic anatomy and operative surgery of abdomen"				Performing surgical operation: -appendectomy.		Oral tests Computer-based tests Situational tasks
5.	Topographic anatomy and operative surgery of the lumbar region and extraperitoneal space.		5,0		Performing surgical operation: -kidney removal.	Visual assessment of practical skills.	Oral tests Computer-based tests

6.	Topographic anatomy and operative surgery of the pelvic organs and perineum.		5,0		Performing surgical operations: -cystotomy; -adenomectomy.	Visual assessment of practical skills.	Oral tests Computer-based tests
7.	Tutor-led application of practical skills in surgical departments of healthcare institutions		5,0		Find points-anatomical landmarks on the human body to perform surgical operations: -appendectomy; -hernioplasty.	Performing a practical skill at the clinical base at the patient's bedside	Oral tests Computer-based tests
8.	Practicing and applying practical skills in the simulating operating room.		5,0		Determine the ability to correctly use (correctly hold and perform actions) surgical instruments. Performing surgical operation: -appendectomy.	Visual assessment of practical skills	Oral tests Demonstration of practical skills

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