

Subject plan of lecture-type classes
on the subject "Topographic anatomy and operative surgery" for students of 2023
admission
under the educational program 31.05.01 General Medicine, (specialty),
full-time education for the 2025-2026 academic year

№	Topics of lecture-type classes	Hours (academic)
4 semester		
1.	Introductory lecture. Subject and tasks of topographic anatomy and operative surgery. Research methods. History of development. History of the formation of the Department of Operative Surgery and Topographic Anatomy of the Volgograd Medical University. Definition of surgery. Types of operations. Stages of implementation. Definition of surgical access and surgical technique. Rules for completing operations. Names of operations.	2
2.	Topographic anatomy of the brain section of the head. Trepanations: osteoplastic and decompressive.	2
3.	The study of amputations. History of the development of amputation techniques. The study of amputations. Methods of amputations. Technique of amputations. Cutting out flaps, cutting muscles, periosteum, bone, processing vessels and nerves.	2
5 semester		
4.	Topographic anatomy and operative breast surgery. Mammary gland, structural features, lymphatic system of the mammary gland. Mastitis, types and principles of surgical treatment. Main operations for breast cancer.	2
5.	Topographic anatomy and operative surgery of the anterior abdominal wall. 1 The concept of hernias. Classification of hernias. The main methods of plastic surgery of hernias of the anterior abdominal wall.	2
6..	Clinical anatomy of the abdominal cavity. Formations of the peritoneum. The concept of drainage of the abdominal cavity. Topographic anatomy and operative surgery of the stomach.	2

Considered at a meeting of the Department of Operative Surgery and Topographic Anatomy, minutes of June 23, 2025, No. 10.

The head of the department



A.A.Воробьев