

**"I APPROVE" Head of the Department of Descriptive and Clinical Anatomy, Professor
I.V. Dzevulska "August 27_, 2024. THEMATIC PLAN OF PRACTICAL
CLASSES IN THE DISCIPLINE "CLINICAL ANATOMY AND OPERATIVE
SURGERY" (elective discipline) for the 2025-2026
academic year for second-year students of the School of Medicine**

№	Тема	Кільк.го д
1	SURGICAL INSTRUMENTS	2
2	PRIMARY SURGICAL TECHNIQUE. SEAMS. NODES TEMPORARY AND PERMANENT BLEEDING CONTROL.	2
3	Clinical anatomy of the mammary gland. Breast surgeries for mastitis, benign and malignant tumors. Rib resection. Operative access to the chest cavity.	2
4	Clinical anatomy of the thoracic cavity. Lung surgeries, Heart injury surgeries. Surgical treatment of coronary artery disease (endocoronary interventions, coronary artery bypass grafting) and heart defects.	2
5	Concept and classification of hernias of the anterolateral wall of the abdomen. Surgical Anatomy and Operative Surgery of Congenital, Oblique and Direct Inguinal Hernias, Femoral Hernias, Umbilical Hernias and Hernias of the White Line of the Abdomen.	2
6	Intestinal sutures. Bowel resection. Enteroanastomoses	2
7	Operations on the stomach, liver, gallbladder and bile ducts (cholecystectomy - methods and techniques).	2
8	Operative surgery of the small intestine and colon. Appendectomy. Operative access to the vermiform appendix. Removal of the vermiform appendix. Ways to process his stump. Retrograde removal of the vermiform appendix.	2
9	Clinical Anatomy of Upper Extremity Surgery. Operative access to the axillary, subclavian, brachial, radial and ulnar arteries. Clinical anatomy of fascia and tissue spaces of the upper extremities. Ways of spreading purulent processes. Incisions for panaritium and phlegmon of the hand and forearm.	2
10	Clinical anatomy of areas of the lower extremities. Operative access to blood vessels and nerves on the thigh, lower leg and foot. Clinical anatomy of fascia and tissue spaces of the lower extremities. Ways of spreading purulent processes.	2
	Totally	20

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**THEMATIC PLAN OF LECTURES WITH DISCIPLINIA "CLINICAL ANATOMY
AND OPERATIVE SURGERY " (election discipline) for 2023-2024 for students of the
second year of the Faculty of Medicine**

№	Тема	Кількість годин
1	Introduction to Clinical Anatomy and Operative Surgery. Clinical Anatomy and Operative Head Surgery. Clinical anatomy of the meninges and intermembrane spaces. Diagram of cranial topography. Surgical anatomy of intracranial hematomas. Craniotomy (decompressive and bone-plastic). Anthrotomy. Primary surgical treatment of the cranio-cerebral wounds of the head	2
2	Clinical anatomy and operative surgery of neck. Surgical treatment of pus inflammations. Trachestomy.	2
3	The concept and classification of hernias of the anterolateral abdominal wall. Surgical anatomy of congenital, oblique and straight inguinal hernias, femoral, umbilical hernias and hernia of the white line of the abdomen. Surgery for inguinal, femoral and umbilical hernias. Surgical treatment of congenital, strangulated and sliding hernias.	2
	Total	6