

ЛЬВІВСЬКИЙ НАЦІОНАЛЬНИЙ МЕДИЧНИЙ УНІВЕРСИТЕТ
КАФЕДРА ОПЕРАТИВНОЇ ХІРУРГІЇ З ТОПОГРАФІЧНОЮ АНАТОМІЄЮ

ТЕМАТИЧНИЙ ТА КАЛЕНДАРНИЙ ПЛАН
лекцій з Клінічної анатомії та оперативної хірургії для англомовних
студентів 2 курсу (4 семестр) медичного факультету
на 2022 - 2023 н. р.

Plan of lectures in Clinical anatomy and operative surgery for
2-nd year English-medium students of medical department
(4-th term, 10 hours)

№	Тема	Год.	Date/gr.	
			1-5 gr.	6-11 gr.
1.	Introduction to the topographical anatomy and operative surgery. Classification of anaesthesia; types of operative procedures. Principles of the operations.	2	01.02	07.02
2.	Topography and operative surgery of cerebral part of the head. Layered structure of calvaria. Scull trepannings. Topography of facial area of the head. Fascia and cellular spaces of the face. Surgical treatment of wounds of the face. Incisions at purulent processes on the face. Concept of operative procedures on paranasal sinuses. Surgical anatomy of the neck. Principles of the operative treatments on the neck.	2	15.02	21.02
3.	Topographical anatomy and operative surgery of thoracic wall. Breast, diaphragm, pleura and its sinuses. Lungs. Mediastinum organs, heart and pericardium. Operations at mastitis. Pleural puncture. Thoracotomy. Operations on the heart.	2	01.03	07.03
4.	Topography and operative surgery of anterior-lateral abdominal wall. Types of abdominal wall incisions. Paracentesis. Hernia treatment. Topographical anatomy and operative surgery of abdominal cavity organs. Main principles of the operative procedures on the empty organs. Intestinal sutures. Resections of small and large intestine. Types of gastrostomy. Stomach resections. Operations on liver. Removal of gall bladder.	2	15.03	21.03
5.	Topographical anatomy and operative surgery of lumbar region, retroperitoneal space and pelvis. Resection of kidney. Operations on urinary bladder. Urinary bladder puncture. Topographical anatomy and operative surgery of upper and lower extremities. Operations on extremities: ligature of the vessels, vascular sutures. Operations on nerves. Suture of tendon. Amputations and exarticulations.	2	29.03	04.04
	In all hours	10		

Завідувач кафедри
Department leader

проф. Масна З. З.