

**ЛЬВІВСЬКИЙ НАЦІОНАЛЬНИЙ МЕДИЧНИЙ УНІВЕРСИТЕТ**  
**КАФЕДРА ОПЕРАТИВНОЇ ХІРУРГІЇ З ТОПОГРАФІЧНОЮ АНАТОМІЄЮ**

**ТЕМАТИЧНИЙ ТА КАЛЕНДАРНИЙ ПЛАНИ**  
**лекцій з клінічної анатомії та оперативної хірургії для англومовних**  
**студентів 2 курсу (4 семестр) медичного факультету на 2021 – 2022 н. р.**  
**(викладач – ас. Орел М. Г.)**

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

<b>№</b>	<b>Topic</b>	<b>Hours.</b>
1.	Introduction to the topographical anatomy and operative surgery. Classification of anesthesia, types of surgical interventions. Principles of the operations.	2
2.	Clinical anatomy and operative surgery of cerebral and facial areas of the head. Layered structure of calvaria. Debridement of cranio-cerebral wounds, skull trepanning, operations on brain and meninges. Clinical anatomy of facial area of the head. Fascia and cellular spaces of the face. Innervation of the face. Debridement of facial wounds. Surgical anatomy of the neck. Principles of the operations on the neck.	2
3.	Clinical anatomy and operative surgery of thoracic wall. Breast, diaphragm pleura and its sinuses. Topography of lungs. Operations at mastitis. Pleural puncture. Thoracotomy. Operations ta pneumothoraxes. Operations on mediastinum organs and structures.	2
4.	Clinical anatomy and operative surgery of anterior-lateral abdominal wall. Types of abdominal approaches. Paracentesis. Treatment of the abdominal hernia. Clinical anatomy and operative surgery of abdominal cavity organs Main principles of hollow abdominal cavity organs operative treatments. Intestinal sutures. Resections of large and small intestine. Gastrostomy, resections of stomach. Appendectomy. Operations on liver, gall bladder, pancreas and spleen.	2
5.	Clinical anatomy and operative surgery of lumbar, retroperitoneal space and pelvic areas. Operations on kidneys, suprarenal glands and ureters. Principles of the operations on the abdominal part of aorta and inferior cava vein. Operations on pelvic organs. Clinical anatomy and operative surgery of upper and lower extremities. Operations on the extremities: vascular ligation and suturing, operations on nerves, suturing of tendons, operations on joints, amputations and exarticulations, treatment of pyogenic injuries on the extremities.	2
	<b>In all hours</b>	<b>10</b>

**Завідувач кафедри**  
**Department leader**

**проф. Масна З. З.**