


TOPIC PROGRAM
of lectures, lessons and controlled self-work of students, 2019-2020

Date	Week	LESSON TOPIC	LECTURE TOPIC
02.09-06.09	1	Introduction to pathology. Objects, methods, and levels of pathological anatomy investigation. Autopsy.	Introduction to pathology. Parenchymatous dystrophies. Mesenchimal dystrophies. Mixed dystrophies. Necrosis.
09.09-13.09	2	Parenchymatous dystrophies.	
16.09-20.09	3	Mesenchimal dystrophies.	Hemodynamic disorders.
23.09-27.09	4	Mixed dystrophies.	
30.09-04.10	5	Necrosis. Apoptosis. General death.	Exudative and productive inflammation.
07.10-11.10	6	Hemodynamic disorders (hyperemia, congestion, bleeding, edema).	
14.10-18.10	7	Hemodynamic disorders (thrombosis, embolism, infarction, shock, DIC).	Epithelial organ-nonspecific and organ-specific tumors.
21.10-25.10	8	Exudative inflammation.	Mesenchymal tumors. Nervous tissue tumors. Tumors of haematopoietic and lymphoid tissues.
28.10-01.11	9	Productive inflammation.	
04.11-08.11	10	Final lesson №1.	Atherosclerosis. Idiopathic Hypertension. Ischemic heart disease.
11.11-15.11	11	Cellular adaptation. Regeneration. Scar formation. Wound healing. Angiogenesis.	
18.11-22.11	12	Classifications of tumors. Epithelial organ-nonspecific tumors.	Stomach diseases. Liver diseases.
25.11-29.11	13	Epithelial organ-specific tumors.	
02.12-06.12	14	Mesenchymal tumors. Nervous tissue tumors.	
09.12-13.12	15	Tumors of haematopoietic and lymphoid tissues.	
16.12-20.12	16	Final lesson №2.	
23.12-27.12	17	Atherosclerosis. Hypertension. Ischemic heart disease.	
30.12-03.01	18	Rheumatic diseases.	
06.01-10.01	19	Stomach diseases.	

Note: Supervised self-studying work will be conducted at the agreed time with the students
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