


TOPIC PROGRAM
of lectures, lessons and controlled self-work of students, 2018-2019

Date	Week	LESSONS TOPIC	LECTURE TOPIC
03.09-07.09	1	Introduction to pathology. Objects, methods, and levels of pathological anatomy investigation. Autopsy.	
10.09-14.09	2	Parenchymatous dystrophies.	Introduction to pathology. Parenchymatous dystrophies. Mesenchimal dystrophies.
17.09-21.09	3	Mesenchimal dystrophies.	
24.09-28.09	4	Mixed dystrophies.	Mixed dystrophies. Necrosis.
01.10-05.10	5	Necrosis. Apoptosis. General death.	
08.10-12.10	6	Hemodynamic disorders (hyperemia, congestion, edema).	Hemodynamic disorders.
15.10-19.10	7	Hemodynamic disorders (thrombosis, embolism, shock, hemorrhage).	
22.10-26.10	8	Exudative inflammation.	Exudative and productive inflammation.
29.10-02.11	9	Productive inflammation.	
05.11-09.11	10	Final lesson №1.	Epithelial organ-nonspecific and organ-specific tumours.
12.11-16.11	11	Cellular adaptation. Regeneration. Scar formation. Wound healing. Angiogenesis.	
19.11-23.11	12	Classifications of tumours. Epithelial organ-nonspecific tumours.	Mesenchymal tumours. Nervous tissue tumours.
26.11-30.11	13	Epithelial organ-specific tumours.	
03.12-07.12	14	Mesenchymal tumours. Nervous tissue tumours.	Tumours of haematopoietic and lymphoid tissues.
10.12-14.12	15	Tumours of haematopoietic and lymphoid tissues.	
17.12-21.12	16	Final lesson №2.	Atherosclerosis. Idiopathic hypertension. Ischemic heart disease.
22.12-28.12	17	Atherosclerosis. Idiopathic hypertension. Ischemic heart disease.	
29.12-04.01	18	Rheumatic diseases.	Liver diseases.
07.01-11.01	19	Stomach diseases.	

Note: Supervised self-studying work will be conducted at the agreed time with the students
Head of the department  **V.A. Basinskiy**

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Date	Week	LESSONS TOPIC	LECTURE TOPIC
11.02-15.02	1	Diseases of the intestine and pancreas.	
18.02-22.02	2	Liver diseases.	Kidney diseases.
25.02-01.03	3	Kidney diseases.	
04.03-08.03	4	General characteristics of the infections. Intestinal infection.	Characteristics of the infections. Acute respiratory viral infections. Pulmonary infections.
11.03-15.03	5	Pulmonary infections (lobar pneumonia, bronchopneumonia, interstitial pneumonia).	
18.03-22.03	6	Chronic nonspecific diseases of lung. Lung cancer.	Tuberculosis.
25.03-29.03	7	Acute respiratory viral infections (influenza, para-influenza, adenovirus infection, RSV infection). AIDS.	
01.04-05.04	8	«Childhood diseases» (diphtheria, measles, scarlet fever, meningococcal disease).	Sepsis. Anthrax. Rabies. Herpetic infection. AIDS.
08.04-12.04	9	Tuberculosis.	
15.04-19.04	10	Sepsis. Anthrax. Rabies. Herpetic infection.	Diseases of the endocrine glands.
22.04-26.04	11	Final lesson №3.	
29.04-04.05	12	Diseases of the endocrine glands.	Diseases of the female genital system and breast. Diseases of pregnancy.
06.05-11.05	13	Diseases of the female genital system and breast. Diseases of pregnancy.	
13.05-17.05	14	Prenatal pathology. Gametopathy, blastopathy, embryopathy. Main congenital malformations.	Prenatal pathology. Perinatal pathology.
20.05-24.05	15	Perinatal pathology. Birth injury, asphyxia, pneumopathy. Infection (TORCH complex).	
27.05-31.05	16	Autopsy. Exam testing.	Modern methods in pathology.
Exams		03.06. – 30.06.2019 г.	

Head of the department

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V.A. Basinskiy