



**THEMATIC AND CALENDAR PLAN OF LECTURES
BY PATHOLOGICAL PHYSIOLOGY
for the 2nd year students of the foreign faculty
to the autumn semester of the 2017-2018 year**

№	Data	Themes of lectures	Hours	Lecturer
Module 1. General pathophysiology				
1.	11.09	Introduction into pathophysiology. Pathophysiology of the peripheral blood circulation	2	prof. Volkovoy V.A.
2.	09.10.	Inflammation. Hypoxia	2	prof. Volkovoy V.A.
3.	06.11	Allergy. Fever	2	prof. Volkovoy V.A.
4.	04.12	Disorders of carbohydrate metabolism. Disorders of proteins and lipid metabolism.	2	prof. Volkovoy V.A.
5.	-	Pathological physiology of tissue growth	1	prof. Volkovoy V.A.
Total:			9	



**THEMATIC AND CALENDAR PLAN OF LABORATORY EMPLOYMENTS
BY PATHOLOGICAL PHYSIOLOGY
for the 2nd year students of the foreign faculty
to the autumn semester of the 2017-2018 year**

№	Data	Themes of lectures	Hours	The system of knowledge assessment	
				min	max
Content module 1. Nosology. Local disorders of blood circulation Inflammation. Allergy.					
1.	04.09-08.09	Topic 1. Introductory employment. General etiology and pathogenesis. Studies about illness. Damage of cells	4, pract	3	5
2.	18.09-22.09	Topic 2. Local disorders of blood circulation	4, pract	3	5
3.	02.10-06.10	Topic 3. Inflammation.	4, pract	3	5
4.	16.10-20.10	Topic 4. Allergy. CCM 1.	4, pract	3	5
Control of content module 1				6	10
Content module 2. Fever. Hypoxia. Disturbances in metabolism and tissue growth					
5.	30.10-03.11	Topic 5. Hypoxia	4, pract	3	5
6.	by time table	Topic 6. Fever	2, sem	-	-
7.	13.11-17.11	Topic 7. Pathophysiology of carbohydrate metabolism. Diabetes mellitus	4, pract	3	5
8.	by time table	Topic 7. Pathophysiology of carbohydrate metabolism. Diabetes mellitus	2, sem	-	-
9.	27.11-01.12	Topic 8. Pathophysiology of proteins and lipid metabolisms.	4, pract	3	5
10.	by time table	Topic 9. Pathophysiology of tissue growth.	2, sem	-	-
11.	13.12-15.12	Topic 9. Tumors. CMC 1.	4, pract	3	5
12.	by time table	Influence of environment factors	2, sem	-	-
Control of content module 1				6	10
	25.12-05/01	Final module control	4, pract	24	40
				60	100

Head of Department of Pathological physiology
d.m.s., prof.

N.M. Kononenko