# PROPAEDEUTICS OF INTERNAL MEDICINE INDEPENDENT STUDENTS WORK TIMETABLE FOR III<sup>d</sup> YEAR HIGHER MEDICAL EDUCATION APPLICANTS OF MEDICAL SCHOOL V.N. KARAZIN KHARKIV NATIONAL UNIVERSITY

#### FOR AUTUMN SEMESTER 2020-2021 ACADEMIC YEAR

Gr: 307-312 Gr: 313-318 Gr: 319-324 Gr: 301-306

No	Topic	Hours	Date	
Sec	Section 1: Introduction to internal medicine. Basic rules of patient interviewing and			
exa	examination			
1.	Theoretical preparation for practice and mastering methods of	1	07/09/20	
	physical examination of the patient:		14/09/20	
	Interviewing of patients with disorders of internal organs		21/09/20	
			28/09/20	
	General inspection of the patient, review of individual body parts:	2	07/09/20	
	head, neck, trunk and extremities, thorax, abdomen).		14/09/20	
			21/09/20	
			28/09/20	
Sec	tion 2: Cardiovascular system			
1.	Preparation for practice - theoretical and working methods of			
	physical examination of the patient:			
	Palpation of pericardial area	2	07/09/20	
			14/09/20	
			21/09/20	
			28/09/20	
	Determine the properties of the pulse	2	07/09/20	
			14/09/20	
			21/09/20	
			28/09/20	
	Percussion and the relative cardiac dullness	2	07/09/20	
			14/09/20	
			21/09/20	
			28/09/20	
	Heart auscultation	2	05/10/20	
			12/10/20	
			19/10/20	
			26/10/20	
	blood pressure measurement technique	1	05/10/20	
			12/10/20	
			19/10/20	
			26/10/20	
2.	Mastering the skills of instrumental examinations:			

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l	ECG and PCG registration	2	05/10/20
l			12/10/20
l			19/10/20
L			26/10/20
3.	Mastering the ability to analyze:		
	electrocardiographic, phonocardiographic and others examinations	2	05/10/20
l	data		12/10/20
l			19/10/20
			26/10/20
4.	Individual study topics not included in the plan of classes		
	-ECG registration and decoding	2	05/10/20
			12/10/20
			19/10/20
Ì			26/10/20
	- ECG studies in cases of combined cardiac arrhythmia	2	05/10/20
Ì	- Led studies in cases of combined cardiac armyunina	2	12/10/20
			19/10/20
		2	26/10/20
5.	Supervision of patients with the writing of anamnestic part of the	2	02/11/20
	case history		09/11/20
			16/11/20
<u></u>			23/11/20
6.	Independent ECG registration, participation in instrumental research		02/11/20
	of special patients with data processing and presentation at the	2	09/11/20
	lesson		16/11/20
			23/11/20
7.	Pre-auditorium theoretical training for practical classes		
	- The acquired heart defects (tricuspid and pulmonary valves	2	02/11/20
	disorders)		09/11/20
	- pulmonary hypertension syndrome	2	16/11/20
			23/11/20
Sec	ction 3: Rerspiratory system		
1.	Preparation for practice - theoretical and working methods of		
L	physical examination of the patient:		
	Palpation of the chest	2	30/11/20
			07/12/20
			14/12/20
ı			21/12/20
	Comparative and topographic percussion	2	30/11/20
	The second secon	_	07/12/20
			14/12/20
			21/12/20
	Auscultation of the lungs	2	30/11/20
	Auscultation of the lungs		07/12/20
			14/12/20
2			21/12/20
2.	Instrumental methods of the respiratory organs examination:		
	Spirography and pneumothachometry	2	30/11/20

			07/12/20
			14/12/20
			21/12/20
3.	Capturing the ability to analyze:		
	results of the study of the function of external respiration	2	30/11/20
			07/12/20
			14/12/20
			21/12/20
Total Hours			38

Approved at a meeting of the Department of Propaedeutics of Internal Medicine and Physical Rehabilitation protocol № 27.08.2020

Head of Department, PhD,

M. S. Brynza

# PROPAEDEUTICS OF INTERNAL MEDICINE INDEPENDENT STUDENTS WORK TIMETABLE FOR III<sup>d</sup> YEAR HIGHER MEDICAL EDUCATION APPLICANTS OF MEDICAL SCHOOL V.N. KARAZIN KHARKIV NATIONAL UNIVERSITY

#### FOR AUTUMN SEMESTER 2020-2021 ACADEMIC YEAR

Gr: 325-330 Gr: 331-336 Gr: 337-342 Gr: 343-348

Vo	Topic	Hours	
Sec	ction1: Introduction to internal medicine. Basic rules of patient in	nterview	ing and
exa	mination		
1.	Theoretical preparation for practice and mastering methods of	1	02/09/20
	physical examination of the patient:		09/09/20
	Interviewing of patients with disorders of internal organs		16/09/20
			23/09/20
	General inspection of the patient, review of individual body parts:	2	02/09/20
	head, neck, trunk and extremities, thorax, abdomen).		09/09/20
			16/09/20
			23/09/20
Sec	tion 2: Cardiovascular system		
1.	Preparation for practice - theoretical and working methods of		
	physical examination of the patient:		
	Palpation of pericardial area	2	02/09/20
			09/09/20
			16/09/20
			23/09/20
	Determine the properties of the pulse	2	02/09/20
			09/09/20
			16/09/20
			23/09/20
	Percussion and the relative cardiac dullness	2	02/09/20
			09/09/20
			16/09/20
			23/09/20
	Heart auscultation	2	02/09/20
			09/09/20
			16/09/20
			23/09/20
	blood pressure measurement technique	1	02/09/20
			09/09/20
			16/09/20
			23/09/20
2.	Mastering the skills of instrumental examinations:		

	ECG and PCG registration	2	02/09/20
	Led and I ed registration		02/03/20
			16/09/20
			23/09/20
3.	Mastering the ability to analyze:		23/09/20
٥.	electrocardiographic, phonocardiographic and others examinations	2	02/09/20
	data	2	02/09/20
	uata		16/09/20
1	Individual study topics not included in the plan of classes		23/09/20
4.	Individual study topics not included in the plan of classes	2	28/10//20
	-ECG registration and decoding	2	04/11/20
			11/11/20
		2	18/11/20
	- ECG studies in cases of combined cardiac arrhythmia	2	28/10//20
			04/11/20
			11/11/20
		2	18/11/20
5.	Supervision of patients with the writing of anamnestic part of the	2	28/10//20
	case history		04/11/20
			11/11/20
			18/11/20
6.	Independent ECG registration, participation in instrumental		28/10//20
	research of special patients with data processing and presentation at	2	04/11/20
	the lesson		11/11/20
			18/11/20
7.	Pre-auditorium theoretical training for practical classes	_	
	- The acquired heart defects (tricuspid and pulmonary valves	2	28/10//20
	disorders)		04/11/20
	- pulmonary hypertension syndrome	2	11/11/20
			18/11/20
Sec	ction 3: Rerspiratory system		
1.	Preparation for practice - theoretical and working methods of		
1.	physical examination of the patient:		
	Palpation of the chest	2	28/10//20
		-	04/11/20
			11/11/20
			18/11/20
	Comparative and topographic percussion	2	25/11/20
	Comparative and topographic percussion	_	02/12/20
			09/12/20
			16/12/20
	Auscultation of the lungs	2	25/11/20
	Auscultation of the lungs		02/12/20
			02/12/20
			16/12/20
2.	Instrumental methods of the requiretery ergons eveningtion		10/12/20
۷.	Instrumental methods of the respiratory organs examination:  Spirography and pneumothachometry	2	25/11/20
	Spirography and phedinomachometry	<i>L</i>	23/11/20

			02/12/20
			09/12/20
			16/12/20
3.	Capturing the ability to analyze:		
	results of the study of the function of external respiration	2	25/11/20
			02/12/20
			09/12/20
			16/12/20
Total Hours			38

Approved at a meeting of the Department of Propaedeutics of Internal Medicine and Physical Rehabilitation protocol № 27.08.2020

Head of Department, PhD,

M. S. Brynza

# PROPAEDEUTICS OF INTERNAL MEDICINE INDEPENDENT STUDENTS WORK TIMETABLE FOR III<sup>d</sup> YEAR HIGHER MEDICAL EDUCATION APPLICANTS OF MEDICAL SCHOOL V.N. KARAZIN KHARKIV NATIONAL UNIVERSITY

### FOR AUTUMN SEMESTER 2020-2021 ACADEMIC YEAR

Gr: 349-354

No	Topic	Hours	Date	
Section1: Introduction to internal medicine. Basic rules of patient interviewing and examination				
1.	Theoretical preparation for practice and mastering methods of	1	24/09/20	
	physical examination of the patient:			
	Interviewing of patients with disorders of internal organs			
	General inspection of the patient, review of individual body parts:	2	24/09/20	
	head, neck, trunk and extremities, thorax, abdomen).			
Sec	ction 2: Cardiovascular system			
1.	Preparation for practice - theoretical and working methods of			
	physical examination of the patient:			
	Palpation of pericardial area	2	24/09/20	
	Determine the properties of the pulse	2	24/09/20	
	Percussion and the relative cardiac dullness	2	22/10/20	
	Heart auscultation	2	22/10/20	
	- blood pressure measurement technique	1	22/10/20	
2.	Mastering the skills of instrumental examinations:			
	ECG and PCG registration	2	22/10/20	
3.	Mastering the ability to analyze:			
	electrocardiographic, phonocardiographic and others examinations data	2	22/10/20	
4.	Individual study topics not included in the plan of classes			
	-ECG registration and decoding	2	19/11/20	
	- ECG studies in cases of combined cardiac arrhythmia	2	19/11/20	
5.	Supervision of patients with the writing of anamnestic part of the case history	2	19/11/20	
6.	Independent ECG registration, participation in instrumental research of special patients with data processing and presentation at the lesson	2	19/11/20	
7.	Pre-auditorium theoretical training for practical classes			
	- The acquired heart defects (tricuspid and pulmonary valves	2	28/10//20	
	disorders)		04/11/20	
	- pulmonary hypertension syndrome	2	11/11/20	
			18/11/20	
Sec	Section 3: Rerspiratory system			

1.	Preparation for practice - theoretical and working methods of		
	physical examination of the patient:		
	Palpation of the chest	2	17/12/20
	Comparative and topographic percussion	2	17/12/20
	Auscultation of the lungs	2	17/12/20
2.	Instrumental methods of the respiratory organs examination:		
	Spirography and pneumothachometry	2	17/12/20
3.	Capturing the ability to analyze:		
	results of the study of the function of external respiration	2	17/12/20
	Total Hours		38

Approved at a meeting of the Department of Propaedeutics of Internal Medicine and Physical Rehabilitation

protocol № 27.08.2020

Head of Department, PhD,

M. S. Brynza