

THEMATIC-CALENDAR PLAN OF LECTURES

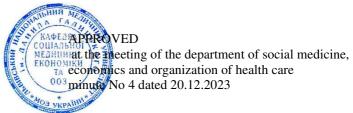
on educational discipline "Social medicine, public health" (content module 2 "public health") for the <u>4-year</u> English-speaking students of the second / master level of the higher education of the branch of knowledge 22 "Health care" specialty 222 "Medicine" in the 8th semester of 2023-2024 academic year

(The end of the semester 02.06.2024)

No	Themes of lectures	Hours	Academ. group	Data	Time	Lector's name
1.	Reform in health care system. Family medicine. The role of the family phy- sician in the fight against acute respir- atory disease COVID-19 caused by the coronavirus SARS-CoV-2. Digital transformation of health care	2	1-2	01.02	$14^{00} - 15^{35}$	Associate Professor, PhD Gutor T. G., PhD Kovalska O. R.
2.	The main legislative principles of healthcare and the organization of medical care to the population of the Ukraine	2	1-2	15.02	$14^{00} - 15^{35}$	Associate Professor, PhD Gutor T. G., PhD Kovalska O. R.
3.	Medical-social problems of mother and child protection. Family-oriented medicine	2	1-2	29.02	$14^{00} - 15^{35}$	Associate Professor, PhD Gutor T. G., PhD Kovalska O. R.
4.	Organization of disability examina- tion. The main legislative and legal is- sues of disability and rehabilitation. Evidence-based rehabilitation	2	1-2	14.03	$14^{00} - 15^{35}$	Associate Professor, PhD Gutor T. G., PhD Kovalska O. R.
TOTAL						

Head of Department, Associate Professor

GUTOR T. G.



THEMATIC-CALENDAR PLAN OF PRACTICAL LESSONS

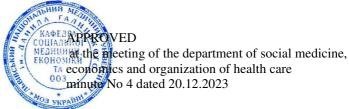
on educational discipline "Social medicine, public health" (content module 2 "public health") for the <u>4-year</u> English-speaking students of the second / master level of the higher education of the branch of knowledge 22 "Health care" specialty 222 "Medicine" in the 8th semester of 2023-2024 academic year

	(The end of the semester 02.06.2024						
			GROUPS and DATES				
No	Themes of practical lessons	Hours	Thursday				
	1		2 (I lesson)				
			1 (II lesson)				
1	Analysis and assessment of factors, that affect population's health	2	01.02				
2	Analysis and assessment of the main demographic processes of the pop- ulation. Methodology of analysis and evaluation of infant mortality rates.	2	08.02				
3	Analysis and assessment of indexes of general morbidity. Development of the e-Health system, its methodological and technical architecture	2	15.02				
4	Analysis and assessment of indexes of infectious morbidity. Medical in- formation systems as an ingredient of the ESHC	2	22.02				
5	Analysis and assessment of indexes of socially significant and hospital- ized morbidity. International Classification of Functioning, Disability and Health	2	29.02				
6	Organization and content of the work of outpatient clinics.	2	07.03				
7	Organization and content of the work of family doctor. The e-Health system (the electronic system of health care (ESHC)	2	14.03				
8	Organization and content of the work of inpatient institution and inpatient replacement institution	2	21.03				
9	Organization of obstetric-gynecological care	2	28.03				
10	Organization of medical care to child population. Family-oriented medi- cine in the context of providing medical care to children	2	04.04				
11	Normative and legal provision of ethical and deontological principles in medicine	2	11.04				
12	Organization of communication between doctors, patients and their fam- ilies	2	18.04				
13	Organization and content of the work of emergency medical service, in- cluding during martial law	2	25.04				
14	Organization and methods of medical examination of disability	2	02.05 09.05				
15	Examination of temporary disability in healthcare institutions	porary disability in healthcare institutions 3					
16	Assessment of the quality of medical care to the population	3	16.05				
17	Methods and means of hygiene education of the population	3	23.05				
	TOTAL	37					

Head of Department, Associate Professor



GUTOR T. G.



THEMES OF INDEPENDENT WORK

on educational discipline "Social medicine, public health" (content module 2 "public health") for the <u>4-year</u> English-speaking students of the second / master level of the higher education of the branch of knowledge 22 "Health care" specialty 222 "Medicine" in the 8th semester of 2023-2024 academic year

(The end of the semester 02.06.2024)						
No	Theme	Number of hours	Types of control			
1.	Public health, functions and services. The European experience of digital transformation. Key documents of WHO concerning digitization of health care in the European region	3	Current control			
2.	Population's health: main determinants. The concept of the e-Health system of Ukraine. Conceptual foundations of development of the Ukrainian e-Health system.	3	Current control			
3.	Morbidity of the population as a medical and social problem. Informa- tional eco-system of the e-Health system of Ukraine	3	Current control			
4.	The value of the main socially significant diseases, including acute respir- atory disease COVID-19 caused by coronavirus SARS-CoV-2	3	Current control			
5.	Goals and content of the work of Public Health Center of the Ministry of Health of Ukraine. Role in the control of acute respiratory disease COVID- 19 caused by coronavirus SARS-CoV-2	3	Current control			
6.	Family medicine and its meaning in the system of medical assistance to the population. Other information and communication systems of the e- Health: information and analytical system «Central 103», information and analytical system "MedData", electronic system of management of stocks of medicines and medical products "eStock", information complex of blood system, electronic integrated monitoring system of diseases	3	Current control			
7.	Organization of the palliative and hospice care to the population and the perspective of its development. Basic registers of the country and spheres of health care	3	Current control			
8.	Emergencies in Public health branch, including during martial law.	4	Current control			
9.	Organization and content of work of institutions of maternity and child- hood protection.	4	Current control			
10.	Design of health care system in the context of family-oriented medicine. Basic information of two-level architecture of the e-Health system (ESHC) of Ukraine	4	Current control			
11.	Basic principles of patient-centered and family-centered care. Central da- tabase of the ESHC	4	Current control			
12.	Methodology of communication training for medical workers. Medical and other information systems as the instruments of automation and control at health care providers	4	Current control			
13.	Preventive technologies in public health services. Functions and users of the ESHC	4	Current control			
	TOTAL	45				

Head of Department, Associate Professor



GUTOR T. G.