

**THE TIME-TABLE OF LECTURE COURSE**  
**on “Epidemiology and Biosafety”**  
**for masters of Vth year’s education**  
**faculty of foreign students (222-Medicine)**  
**for spring semester 2023-2024**

#	Theme of lecture	Quantity hours	Date Lector
1.	Epidemiology as a science and its place in modern structure of medical sciences and public health services. Biological, social and environmental factors and mechanisms of development of epidemic process. Self-regulation of parasitic systems. Natural foci of infectious diseases	2	29.01 Prof. N.O. Vynograd (rezerverd PhD, assoc. prof. Shul U.A.)
2.	Features and objective laws of epidemic process. Directions of fight against infectious diseases. Eradication of infectious diseases. The epidemiological diagnostics. The epidemiological surveillance system	2	12.02 Prof. N.O. Vynograd (rezerverd PhD, assoc. prof. Shul U.A.)
3.	Health-Care associated Infections (HCAI). Factors, which determine the features of epidemiology and assistance in the origin of HCAI. Epidemiological features of purulent-septic HCAIs in hospitals of surgical and burn profile	2	26.02 Prof. N.O. Vynograd (rezerverd PhD, assoc. prof. Shul U.A.)
4.	Epidemiological features of HCAI at medical settings of different type and profile. The system of infection control, including at COVID-19	2	11.03 Prof. N.O. Vynograd (rezerverd PhD, assoc. prof. Shul U.A.)
5.	Epidemiology of emergencies. Features of the epidemic process and anti-epidemic measures in emergency situations	2	25.03 Prof. N.O. Vynograd (rezerverd PhD, assoc. prof. Shul U.A.)
6.	Biosafety - features on the modern stage. Biological threats in special periods of time. System of response to biological threats with high epidemic potential	2	08.04 Prof. N.O. Vynograd (rezerverd PhD, assoc. prof. Shul U.A.)
<b>TOTAL</b>		12	

The Table of lecture course was composed on the basis of “The Study Program on Epidemiology and Biosafety” (2023) and was approved on the meeting of the department of Epidemiology on 10.01.2024 (protocol № 7).

**Chief of the Epidemiology Department,  
 MD., D Med Sci, Prof.**


